

Architecture & Urban Planning

College of Architecture & Urban Planning

Architecture (ARCH)

201	Basic Drawing						
10009	P RW LAB 001	MW	830-1130AM	1360 A&AB		4.00	
					Harris, Humphrey		
202	Graphic Commun						
10010	P LAB 001	MW	10-1PM	B100 MLB		4.00	
27324	P LAB 002	TTH	130-430PM	B100 MLB	Galvez AbuSeir		
209	Special Topics Arch						
33222	P R LEC 001	T	830-1130AM	1360 A&AB		3.00-4.00	ADVISORY
					Haar		
Arch Freshman Seminar							
211	Digital Drawing						
10031	A LEC 001	T	130-230PM	ARR		3.00	
22313	P R LAB 002	T	230-430PM	ARR	Comerci		
23497	A LEC 003	TH	830-930AM	ARR	Yi		
23498	P R LAB 004	TH	930-1130AM	ARR	Yi		
218	Visual Studies						
20586	P R LAB 001	TTH	10-1PM	B100 MLB		5.00	ENFORCED
					Lomeli		
300	Tutorial Stdys Arch						
	I IND +		ARR	ARR		1.00-3.00	ADVISORY
312	Arch Design I						
10011	P R LAB 001	MWF	1-5PM	3100 A&AB		6.00	ADVISORY
25655	P LAB 005	MWF	1-5PM	3100 A&AB	Trandafirescu		100.00
30158	P LAB 006	MWF	1-5PM	3100 A&AB	Yi		
313	History Arch I						
10015	A LEC 001	MW	830-930AM	2104 A&AB		3.00	ADVISORY
16979	P R DIS 002	F	830-930AM	2210 A&AB	Lauritano Puff		
10016	P DIS 003	F	930-1030AM	2210 A&AB	Puff		
10017	P R DIS 005	F	830-930AM	2213 A&AB	Taskin		
10018	P DIS 006	F	930-1030AM	2213 A&AB	Taskin		
314	Structures I						
10019	A LEC 001	MF	1030-1130AM	2104 A&AB		3.00	ADVISORY
10020	P R REC 002	W	930-1030AM	ARR	von Buelow Chughasrani		
316	Design Fund I						
10025	P R LAB 001	MW	930-1030AM	2104 A&AB		3.00	ADVISORY
					Roddier		
316	Design Fund I						
	P R LAB 001	F	930-1030AM	2108 A&AB		3.00	ADVISORY
316	Design Fund I						
10026	P R LAB 002	MW	930-1030AM	ARR		3.00	ADVISORY
					Mitnick		
316	Design Fund I						
	P R LAB 002	F	930-1030AM	1360 A&AB		3.00	ADVISORY
Students will be placed in a section at the beginning of the term.							
316	Design Fund I						
27665	P LAB 004	MW	930-1030AM	ARR		3.00	ADVISORY
					Scarborough		
316	Design Fund I						
	P LAB 004	F	930-1030AM	ARR		3.00	ADVISORY
317	Construction						
10027	P R LAB 001	T	1-3PM	2104 A&AB		3.00	ADVISORY
					Borum		
317	Construction						
	P R LAB 001	T	3-6PM	3100 A&AB		3.00	ADVISORY
317	Construction						
10028	P LAB 002	T	1-3PM	ARR		3.00	ADVISORY
					Rule		
317	Construction						
	P LAB 002	T	3-6PM	3100 A&AB		3.00	ADVISORY
317	Construction						
24624	P LAB 004	T	1-3PM	ARR		3.00	ADVISORY
					Williams		
317	Construction						
	P LAB 004	T	3-6PM	3100 A&AB		3.00	ADVISORY
317	Construction						
30456	P LAB 005	T	1-3PM	ARR		3.00	ADVISORY
					Siepmann		
317	Construction						
	P LAB 005	T	3-6PM	3100 A&AB		3.00	ADVISORY
317	Construction						
30457	P LAB 006	T	1-3PM	ARR		3.00	ADVISORY
					Linde		
317	Construction						
	P LAB 006	T	3-6PM	ARR		3.00	ADVISORY
357	Arch, Sustainability						
25410	A LEC 001	TTH	9-10AM	1210 CHEM		3.00	
25411	P W DIS 002	W	10-11AM	B101 MLB	Kelbaugh Kim		
25412	P W DIS 003	W	10-11AM	2212 MLB	AlBader		
25413	P W DIS 004	W	10-11AM	2402 MLB	Ittyerah		
25414	P W DIS 005	W	12-1PM	1028 DANA	Kim		
25415	P W DIS 006	W	12-1PM	706 BMT	Yelk		
25416	P W DIS 007	W	12-1PM	806 BMT	Korman		
25417	P W DIS 008	W	1-2PM	3556 DANA	AlBader		
25418	P W DIS 009	W	1-2PM	B111 MLB	Erfani		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
25419	P W DIS 010	W	1-2PM	2412 MLB	Ittyerah		
27596	P DIS 011	W	9-10AM	1024 DANA	Erfani, Kelbaugh		
400	Tutorl Stds in Arch				1.00-3.00	ADVISORY	
	IR IND +		ARR	ARR			
409	Special Topics Arch				3.00	ADVISORY, ENFORCED	
23501	P RW LEC 002	TTH	1-230PM	2222 A&AB	Meier		
	Digital Fabrication-UG						
25325	P RW LEC 003	T	1-4PM	ARR	Ahlquist		
	Engage						
33682	P RW LEC 004	TH	830-1130AM	1360 A&AB	Abrons		
	Becoming Digital						
35016	P R SEM 005	TTH	1130-1PM	G026 TISCH	Hennebury		
	Making Museums						
35415	P RW LEC 006	TH	830-1130AM	ARR	Gilpin		
	Representation+Design Research						
36718	P R LEC 007	W	1-4PM	1360 A&AB	Koogler, Ganes		
	Space as a Service						
412	Arch Design I				6.00	ADVISORY, ENFORCED	100.00
15768	P R LAB 001	MWF	1-5PM	3100 A&AB	Fure, Abrons, Comerici		
30157	P R LAB 004	MWF	1-5PM	3100 A&AB			
413	History				3.00	ADVISORY	
16671	P R LEC 001	TTH	10-1130AM	2108 A&AB	Knoblauch		
417	Construction				3.00	ADVISORY	
22245	P R LAB 001	T	1-3PM	2104 A&AB	Borum		
417	Construction				3.00	ADVISORY	
	P R LAB 001	T	3-6PM	3100 A&AB			
417	Construction				3.00	ADVISORY	
22246	P LAB 002	T	1-3PM	ARR	Rule		
417	Construction				3.00	ADVISORY	
	P LAB 002	T	3-6PM	3100 A&AB			
417	Construction				3.00	ADVISORY	
30304	P LAB 003	T	1-3PM	ARR	Wigger		
417	Construction				3.00	ADVISORY	
	P LAB 003	T	3-6PM	3100 A&AB			
417	Construction				3.00	ADVISORY	
30458	P LAB 004	T	1-3PM	ARR	Williams		
417	Construction				3.00	ADVISORY	
	P LAB 004	T	3-6PM	3100 A&AB			
417	Construction				3.00	ADVISORY	
30459	P LAB 005	T	1-3PM	ARR	Siepmann		
417	Construction				3.00	ADVISORY	
	P LAB 005	T	3-6PM	3100 A&AB			
417	Construction				3.00	ADVISORY	
30460	P LAB 006	T	1-3PM	ARR	Linde		
417	Construction				3.00	ADVISORY	
	P LAB 006	T	3-6PM	ARR			
423	Int U P&Env				3.00		20.00
10032	A LEC 001	TTH	10-11AM	2260 USB	D'Anieri		
10033	P W DIS 002	TH	12-1PM	1006 DANA	Abramowitz		
10034	P W DIS 003	F	11-12PM	1006 DANA	Lockman		
10035	P W DIS 004	TH	12-1PM	1046 DANA	Higgins		
432	Arch Des III				6.00	ADVISORY	100.00
10036	P R LAB 001	MWF	1-5PM	3100 A&AB	Robinson		
30164	P LAB 005	MWF	1-5PM	3100 A&AB	Aguirre		
36023	P LAB 006	MWF	1-5PM	3100 A&AB	Reichert		
466	Dimensions				1.00		
19793	PI LEC 001	M	7-9PM	ARR	Unverzagt		
503	Spec Topc Arch Hist				3.00	ADVISORY	
29762	P W SEM 001	T	1-4PM	ARR	Fishman		
	Suburbia						
505	Spec Topics Env Tech				3.00	ADVISORY	
33596	P W LEC 001	M	830-1130AM	ARR	Kim		
	Bioclimatic Bldg Enclosure Sys						
33694	P W LEC 002	T	830-1130AM	2210 A&AB	Junghans		
	High Perform Building Design						
506	Spec Topics Des Fund				3.00	ADVISORY	
19848	P W SEM 002	T	1-4PM	2227 A&AB	Groat		
	Research for Design Prac						
28940	P W SEM 003	M	830-1130AM	ARR	Wilkins		
	Design Activism&Social Justice						
33688	P W SEM 004	W	830-1130AM	2204 A&AB	Groat		
	Theorizing Place						
33696	P W SEM 005	F	830-1130AM	ARR	McMorrough		
	Fresh Graphics						
509	Experimental Course				3.00	ADVISORY	
17950	P W SEM 002	T	1-4PM	ARR	Ahlquist		
	Engage						
20536	P W SEM 003	TH	830-1130AM	1360 A&AB	Abrons		
	Becoming Digital						

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
23503	P W SEM 004	M	830-1130AM	2213 A&AB	Fure		
20537	P W SEM 005	T	830-1130AM	ARR	Miller		
28942	P W SEM 006	T	830-1130AM	ARR	McCullough		
20538	P W SEM 007	T	1-4PM	ARR	Mcgee		
23504	P W SEM 008	F	830-1130AM	2222 A&AB	Morcillo Pallares		
20539	P SEM 009	TH	7-10PM	G463 MH	Chaffers		
25511	P W SEM 010	T	6-9PM	2210 A&AB	Arquero De Alarcon		
34029	P W SEM 012	TTH	830-10AM	2213 A&AB	von Buelow		
35017	P SEM 014	TTH	1130-1PM	G026 TISCH	Hennebury		
36055	P W SEM 015	W	1-4PM	1360 A&AB	Koogler, Ganes		
515	Sustainable Systems				3.00		
24632	A LEC 001	F	830-1030AM	2104 A&AB	Maigret		
24633	P R DIS 002	F	1030-1130AM	ARR	Deutsch		
Please do not schedule any course between 1:00pm and 4:00pm. You will be placed in a discussion section at the beginning of the fall term.							
24634	P DIS 003	F	1030-1130AM	ARR	Miller, Maigret		
24635	P DIS 004	F	1030-1130AM	ARR	Kaur		
24636	P DIS 005	F	1030-1130AM	2108 A&AB	Daniel		
24637	P DIS 006	F	1030-1130AM	2210 A&AB	Lindquist		
24638	P DIS 007	F	1030-1130AM	2213 A&AB	De Jongh		
36320	P DIS 008	F	1030-1130AM	1360 A&AB	McCraney, Maigret		
516	Arch Representation				3.00	ADVISORY	
16638	A LEC 001	W	1-2PM	2104 A&AB	Kulper, Halquist, Groskaufmanis, Mediero		
16639	P R LAB 002	W	2-430PM	ARR	Kulper, Mediero, Groskaufmanis, Halquist		
	P R LAB 002	W	2-430PM	ARR			
	P R LAB 002	W	2-430PM	ARR			
	P R LAB 002	W	2-430PM	2210 A&AB			
Student should not schedule courses between 2:30-8:30pm on Wednesdays. You will be placed in a discussion section at the beginning of the term.							
523	Hist Urban Form				3.00		
19695	P W LEC 001	TTH	830-10AM	2108 A&AB	Fishman		
527	Integrative Systems				3.00	ADVISORY	
25513	P R LEC 001	TH	830-1130AM	2104 A&AB	Kennedy, Junghans, Giles		
537	Fabrication				3.00		50.00
24649	P R SEM 001	W	2-5PM	2222 A&AB	Mankouche		
37918	P SEM 002	W	2-5PM	2213 A&AB	Manninger		
37919	P SEM 003	W	2-5PM	ARR	Meier		
37920	P SEM 004	W	2-5PM	ARR	Henry		
551	Spatial Data Form				3.00		
27200	P W SEM 001	T	1-4PM	2210 A&AB	McCullough		
552	Arch Design V				6.00	ADVISORY	100.00
10040	P R LAB 001	MTH	1-6PM	3100 A&AB	McMorrrough		
19963	P LAB 008	MTH	1-6PM	3100 A&AB	McMorrrough		
20535	P LAB 009	MTH	1-6PM	3100 A&AB	Morcillo Pallares		
21919	P LAB 010	MTH	1-6PM	3100 A&AB	Miller		
35974	P LAB 011	MTH	1-6PM	3100 A&AB	Unverzagt		
37125	P LAB 012	MTH	1-6PM	3100 A&AB	Halquist		
564	Adv Material Struct				3.00	ADVISORY	
29760	P W LEC 001	MW	830-10AM	ARR	Giles		
575	Building Ecology				3.00	ADVISORY	
33695	P W LEC 001	W	830-1130AM	ARR	Kim		
583	Professnl Pract				3.00	ADVISORY	
21176	P RW LEC 001	T	3-6PM	1360 A&AB	Hwang, Jacobs		
591	Design Computing				3.00	ADVISORY	
23505	P W SEM 001	M	830-1130AM	ARR	del Campo		
593	Tutrl Std Arch Hist				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
600	Tutor Studies Arch				1.00-3.00	ADVISORY	
	IR IND +		ARR	ARR			
603	Sem Arch History				3.00	ADVISORY	
26899	P W SEM 001	W	830-1130AM	ARR	Knoblauch		
27204	P W SEM 002	T	830-1130AM	ARR	McMorrrough		
27205	P W SEM 003	W	830-1130AM	2227 A&AB	Norwood		
609	Disability Studies				1.00-3.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
21378	PI W SEM 001	M	1-4PM	G463 MH	Yergeau		
660	Studying Disability Arts&Cult Thesis Res&Dev Sem				3.00	ADVISORY	600.00
10048	P R SEM 001	F	1-4PM	ARR	Penarroyo		
20925	P SEM 004	F	1-4PM	ARR	Mitnick		
21166	P SEM 005	F	1-4PM	ARR	Ng		
21167	P SEM 006	F	1-4PM	2222 A&AB	Kulper		
21168	P SEM 007	F	1-4PM	2108 A&AB	Strickland		
21501	P SEM 008	F	1-4PM	2210 A&AB	Sturt, Blanchet		
25652	P SEM 009	F	1-4PM	2213 A&AB	Boyer		
672	Arch Design VII				6.00	ADVISORY	45.00
10049	P R LAB 001	MTH	1-6PM	3100 A&AB	Graebner, Hansen		
690	Arc Curr Pract Exper				1.00	ADVISORY	
	I IND +		ARR	ARR			
701	Theories in Dig Tech				3.00	ADVISORY	
24622	P R SEM 001	W	830-1130AM	2213 A&AB	Velikov		
702	Robotic Engagement				3.00	ADVISORY	
21636	P R SEM 001	TTH	10-1130AM	2222 A&AB	Mcgee		
703	Virtual Engagement				3.00	ADVISORY	
21635	P R SEM 001	TTH	830-10AM	2222 A&AB	Wilcox		
707	Material Engagement				3.00	ADVISORY	
27196	P R SEM 001	TH	1-4PM	2213 A&AB	Aghaei Meibodi		
708	Systems Engagement				3.00	ADVISORY	
24623	P R SEM 001	M	1-4PM	2210 A&AB	Adel		
710	Tutorial Studies				1.00-3.00	ADVISORY	
	IR IND +		ARR	ARR			
719	MS Supervised Resear				1.00-3.00	ADVISORY	
	IR IND +		ARR	ARR			
724	Adv Top in Des Stds				1.00-3.00	ADVISORY	
37929	P SEM 001	W	830-1130AM	ARR	Groat		
801	Theorizing Place Collo Ethics Doc Res				1.00		
23506	P SEM 001	M	4-6PM	2227 A&AB	Fishman		
810	Tutorial Studies				1.00-6.00	ADVISORY	
	I IND +		ARR	ARR			
813	Res&Meth Arch				3.00	ADVISORY	
33715	P R SEM 002	F	1-4PM	2227 A&AB	Wilkins		
819	Supervised Research				1.00-6.00	ADVISORY	
	IR IND +		ARR	ARR			
823	Sem Arch Hist&Thry				3.00	ADVISORY	
36026	P SEM 001	W	830-1130AM	2227 A&AB	Norwood		
30201	P R SEM 002	T	1-4PM	4309 MLB	Leon		
30202	P SEM 003	T	1-4PM	ARR	Fishman		
824	Sem Design Studies				3.00	ADVISORY	
30203	P W SEM 001	W	830-1130AM	ARR	Knoblauch		
825	Architecture and Psychology Sem Bldg Technology				3.00	ADVISORY	
36027	P SEM 001	M	1-4PM	2210 A&AB	Adel		
839	Research Practicum				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	IND +		ARR	ARR			
993	Teach Meth Gsi				1.00	ADVISORY	
10059	P SEM 001		ARR	ARR	Clutter, Grengs		
995	Diss-Cand				8.00	ENFORCED	
	R IND +		ARR	ARR			
Urban Design (UD)							
712	UD Studio I				6.00		600.00
29982	P R LAB 001	MTH	1-6PM	3100 A&AB	Moddrell, Wang		
713	Hist of Urban Form				3.00	ADVISORY	
19696	P R LEC 001	TTH	830-10AM	2108 A&AB	Fishman		
714	Representation				3.00		
29983	P R SEM 001	T	230-530PM	2222 A&AB	Penarroyo		
717	The City&Urban Des				3.00	ADVISORY	
33440	P R SEM 001	T	230-530PM	2213 A&AB	Strickland		
732	UD Studio III				6.00	ADVISORY	600.00
33304	P LAB 001	T	9-2PM	3100 A&AB	Jazairy		
732	UD Studio III				6.00	ADVISORY	600.00
	P LAB 001	TH	1-6PM	3100 A&AB			
742	Urban Design Thesis				6.00		100.00
38021	PI LAB 001	MTH	1-6PM	3100 A&AB	Arquero De Alarcon, Clutter		
Urban and Regional Planning (URP)							
357	Arch, Sustainability				3.00		
25423	A LEC 001	TTH	9-10AM	1210 CHEM	Kelbaugh		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
25424	P W DIS 002	W	10-11AM	B101 MLB	Kim		
25425	P W DIS 003	W	10-11AM	2212 MLB	AlBader		
25426	P W DIS 004	W	10-11AM	2402 MLB	Ittyerah		
25427	P W DIS 005	W	12-1PM	1028 DANA	Kim		
25428	P W DIS 006	W	12-1PM	706 BMT	Yelk		
25429	P W DIS 007	W	12-1PM	806 BMT	Korman		
25430	P W DIS 008	W	1-2PM	3556 DANA	AlBader		
25431	P W DIS 009	W	1-2PM	B111 MLB	Erfani		
25432	P W DIS 010	W	1-2PM	2412 MLB	Ittyerah		
27598	P DIS 011	W	9-10AM	1024 DANA	Erfani, Kelbaugh		
423	Int U P&Env				3.00		20.00
10061	A LEC 001	TTH	10-11AM	2260 USB	D'Anieri		
10062	P W DIS 002	TH	12-1PM	1006 DANA	Abramowitz		
10063	P W DIS 003	F	11-12PM	1006 DANA	Lockman		
10064	P W DIS 004	TH	12-1PM	1046 DANA	Higgins		
427	Sustainable Food Sys				3.00		
24385	PI SEM 001	TTH	1-230PM	1024 DANA	Blesh, Jones, Hoey		
480	Directed Study				1.00-4.00		
	IND +		ARR	ARR			
500	Plng Thry Policy				3.00		
25398	P R LEC 001	MW	10-1130AM	2108 A&AB	Kinder, Steiff, Hwang		
504	Intro to Stats UP				3.00		
10065	P RW LEC 001	MW	830-10AM	2108 A&AB	Singer, Judelsohn		
508	Spat Thnkg & Env Sys				3.00		
27188	P RW SEM 001	M	4-7PM	1360 A&AB	Larsen, Son		
509	Public Economics				2.00-3.00		
10066	P RW LEC 001	MW	1-230PM	2108 A&AB	Levine, Vidyasagar		
510	Fiscal Planning&Mgt				2.00-3.00	ADVISORY	
22270	P RW LEC 001	TTH	1-230PM	2108 A&AB	Deng, Fett		
520	Intro to GIS				3.00	ADVISORY	
22248	A LEC 001	T	4-5PM	2104 A&AB	Bedogne, Nair		
520	Intro to GIS				3.00	ADVISORY	
	A LEC 001	TH	4-5PM	2108 A&AB			
	A LEC 001	TTH	4-5PM	2104 A&AB			
520	Intro to GIS				3.00	ADVISORY	
22253	P R LAB 002	F	830-11AM	ARR	Nair		
22255	P R LAB 003	F	1-330PM	ARR	Nair		
22257	P R LAB 004	TH	530-8PM	ARR	Nair		
522	Collaborative Plng				3.00		
29407	P W SEM 001	MW	1-230PM	ARR	Goodspeed		
524	Prog Eval Urban Plan				3.00		
33655	P W LEC 001	W	5-8PM	ARR	Hoey		
527	Sustainable Food Sys				3.00		
24386	PI SEM 001	TTH	1-230PM	1024 DANA	Blesh, Jones, Hoey		
529	Hist Urban Form				3.00		
19699	P RW LEC 001	TTH	830-10AM	2108 A&AB	Fishman		
535	Intro to Urbn Inform				3.00		
33666	P W SEM 001	TTH	230-4PM	2108 A&AB	Goodspeed		
544	Behavior&Environmt				3.00		
24205	A LEC 001	MW	1-230PM	1040 DANA	De Young		
24241	P W DIS 002	TH	1-2PM	1006 DANA	Lasoff-Santos		
24243	P W DIS 003	F	12-1PM	1006 DANA	Lasoff-Santos		
551	Phys Plan Workshop				3.00	ENFORCED	20.00
20125	P RW LAB 001	MW	830-10AM	3100 A&AB	Fontaine		
552	Healthy Cities				3.00		
27213	P W SEM 001	MW	230-4PM	2108 A&AB	Kinder		
560	Trans&Lnd PI				3.00	ENFORCED	
29406	P RW SEM 001	MW	830-10AM	2210 A&AB	Levine		
571	Comp Urban Policy				3.00		
27043	P LEC 001	TH	6-9PM	2222 A&AB	Murray		
572	Comp Hsng&Prop Pol				3.00		
29659	P W SEM 001	MW	10-1130AM	ARR	Pimentel Walker		
581	Hsg Policy&Econ				3.00		
25397	P W LEC 001	TTH	10-1130AM	2213 A&AB	Deng		
587	Plan Org&Com Chg				3.00	ADVISORY	
29323	P LEC 001	TH	2-5PM	B760 SSWB	Checkoway		
592	Real Est Ess				3.00		10.00
10067	P W LEC 001	M	7-10PM	R0230 BUS	Allen		
595	Pub Priv Partnerships				3.00		
33569	P W SEM 001	W	6-9PM	2108 A&AB	Norman		
600	Expanded Horizons				1.00	ADVISORY	160.00
10068	P R LAB 001		ARR	ARR	Dueweke		
601	Thesis				3.00-6.00		
	I IND +		ARR	ARR			
602	Prof Project				3.00-6.00		
	I IND +		ARR	ARR			
612	URP Directed Study				1.00-4.00		
	I IND +		ARR	ARR			
613	URP Directed Study				1.00-4.00	ADVISORY	

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
990	IND + PhD Diss-Precand		ARR	ARR		1.00-8.00	ADVISORY	
	IR IND +		ARR	ARR				
993	Teach Meth Gsi					1.00	ADVISORY	
10070	P SEM 001		ARR	ARR		Clutter, Grengs		
995	PhD Diss-Cand					8.00	ENFORCED	
	IR IND +		ARR	ARR				

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		

Dental Hygiene

Dental Hygiene-Dentistry

Dental Hygiene (DENTHYG)

252	Behavioral Sci I			2.00	
10151	P LEC 001 W	8-10AM	ARR	Inglehart	
291	Oral Histol & Embry			2.00	
10153	P LEC 001 TW	1-2PM	G550 DENT	Chiego Jr	
310	Radiograph Interpr			1.00	
10154	P LEC 001 T	1-2PM	ARR	Soki, Benavides	
310	Radiograph Interpr			1.00	
	P LEC 001 TH	9-12PM	G524 DENT		
312	Clinical Dent Hyg			3.00	
10155	P LEC 001 T	9-10AM	G550 DENT	Nieto	
312	Clinical Dent Hyg			3.00	
	P LEC 001 T	8-12PM	G005 DENT		
	P LEC 001 T	2-5PM	G005 DENT		
344	Community Dentistry			2.00	
10156	P LEC 001 M	10-12PM	G550 DENT	Jones	
382	Nutrition			3.00	
10157	P LEC 001 T	10-12PM	G550 DENT	Nieto	
401	Emrg Educat Ace Dent			1.00-3.00	
27438	P SEM 001	ARR	ARR	Richards	
414	Clinical Dent Hyg			4.00	ENFORCED
10158	P R LEC 001 M	9-10AM	G550 DENT	Ash	
414	Clinical Dent Hyg			4.00	ENFORCED
	P R LEC 001 T	8-9AM	G550 DENT		
	P R LEC 001 T	1-4PM	G322 DENT		
416	Intraprof Education			1.00	
24408	P LEC 001 M	8-9AM	G550 DENT	Kinney, Fitzgerald, Ash, de Peralta	
422	Pain Control			2.00	
17232	P LEC 001 M	8-10AM	G580 DENT	McComas	
425	Periodontics III			1.00	
10159	P LEC 001 M	1-2PM	G550 DENT	Duff	
429	Dental Pharmacology			2.00	
17231	P LEC 001 MW	1-2PM	G580 DENT	Travan	
434	Dent Hyg Field Exp			2.00	
10160	P LEC 001	ARR	ARR		
444	Comm Prac:Hd Start			1.00	
10161	P LEC 001 M	8-9AM	ARR		
445	Research II			2.00-4.00	
10162	P LEC 001 TH	1-1AM	ARR		
446	Scientific Writing			2.00	
10163	P LEC 001 M	10-12PM	G580 DENT	VanDuine	
450	Practicum			2.00	
10164	P LEC 001 W	4-7PM	G005 DENT	Jones	
450	Practicum			2.00	
	P LEC 001 W	430-630PM	G550 DENT		
	P LEC 001 W	430-630PM	G536 DENT		
	P LEC 001 W	430-630PM	G311 DENT		
	P LEC 001 W	430-630PM	1033 DENT		
	P LEC 001 W	430-630PM	G524 DENT		
466	Select Teach Exper			1.00-6.00	
10165	P LEC 001 M	12-1PM	ARR	Eagle	
466	Select Teach Exper			1.00-6.00	
	P LEC 001 T	2-4PM	ARR		
475	Mentored Prof Exp			3.00-4.00	ADVISORY
18065	P LEC 001	ARR	ARR		
20111	P LEC 002	ARR	ARR		
480	Independent Study			1.00-4.00	
10166	P REC 001 M	8-9AM	ARR	Kinney	
503	Skls Ptnt-Fam-Cent			2.00	
30631	P LEC 001 M	2-4PM	G550 DENT	Solway	

Dental Hygiene Degree Completion E-Learning (HYGDCE)

481	Leadrsip&Prof Dev			3.00	
19228	P LEC 001	ARR	ARR	Grzesikowski, Cullen	
482	Oral Diseases: P&M			3.00	
19230	P LEC 001	ARR	ARR	Milewski, Cullen	
486	Community II			3.00	
19687	P LEC 001	ARR	ARR	Cullen	
488	Dent Hyg Education			3.00	
19688	P LEC 001	ARR	ARR	Nieto, Cullen	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
-----------------	------------------------------	------	------	----------	------------------	--------	---------

Dentistry

School Of Dentistry

Biomaterials (BIOMATLS)

572	Sp Lab Proj-Biomatr IND +		ARR	ARR		1.00-4.00	ADVISORY
577	Mech of Ortho Matr 22625 P SEM 001 F		8-10AM	1033 DENT	Haerian	1.00	
579	Investigatn-Thesis IND +		ARR	ARR		1.00-6.00	ADVISORY
990	Diss-Precand I IND +		ARR	ARR		1.00-8.00	ADVISORY
995	Diss-Cand IR IND +		ARR	ARR		8.00	ENFORCED

Dentistry (DENT)

502	Evidenced-Based Dent 20533 P R LEC 001		ARR	ARR	Fitzgerald	1.00	ENFORCED
515	Grand Rounds 20529 P R SEM 001 TH		8-10AM	ARR	Holland	0.00-3.00	ENFORCED
521B	Dental Anatomy & Occlusion 21191 P R LAB 001 F		2-5PM	G360 DENT	Karl	1.00-3.00	ENFORCED 195.00
521B	Dental Anatomy & Occlusion P R LAB 001 T		1-230PM	G536 DENT		1.00-3.00	ENFORCED 195.00
522	Comp Care Clinic 20584 P R LAB 001 T		9-12PM	G360 DENT	Fitzgerald, Nalliah	1.00-10.00	ENFORCED
522	Comp Care Clinic P R LAB 001 T		8-9AM	G378 DENT		1.00-10.00	ENFORCED
	P R LAB 001 TH		2-5PM	G360 DENT			
	P R LAB 001 T		8-9AM	G322 DENT			
	P R LAB 001 T		8-9AM	G378 DENT			
	P R LAB 001 T		9-10AM	G322 DENT			
524	Pathways Program 20532 P R DIS 001 M		2-5PM	G378 DENT	de Peralta, Sweier, Hamerink	0.00-5.00	ENFORCED
524	Pathways Program P R DIS 001 M		3-5PM	G322 DENT		0.00-5.00	ENFORCED
	P R DIS 001 M		2-5PM	G378 DENT			
529	Oral Health Promo 27937 P R LEC 001 M		1-2PM	G378 DENT	Fitzgerald	0.00-1.00	ENFORCED
532	Cariology I 20531 P R LEC 001 F		8-10AM	G378 DENT	Gonzalez, Van Tubergen, Fontana	0.00-10.00	ENFORCED
532	Cariology I P R LEC 001 F		10-11AM	G378 DENT		0.00-10.00	ENFORCED
	P R LEC 001 T		8-12PM	G005 DENT			
533	Infection & Immun 20530 P R LEC 001 MWF		11-12PM	G005 DENT	Sweier, Fuller, Aslam, Lei, Nabeshima	3.00	ENFORCED
539	Dev, Regen&Genetics 21860 P R LEC 001 TH		8-10AM	ARR	Hu, Kaartinen	0.00-10.00	ENFORCED
539	Dev, Regen&Genetics P R LEC 001 M		1-2PM	ARR		0.00-10.00	ENFORCED
551	DSR II:Research Pres 18058 P LEC 001		ARR	ARR		4.00	
609B	Periodontology II 21184 P R LEC 001 W		8-9AM	G322 DENT	Richards, Britt, Fenno	1.00	ENFORCED
609B	Periodontology II P R LEC 001 TH		1-2PM	G322 DENT		1.00	ENFORCED
614	Prin of Restorative Dent 26053 P R LEC 002		ARR	ARR		0.00-10.00	ENFORCED
616	Grand Rounds - D2 21181 P R SEM 001 TH		8-10AM	ARR	Murdoch-Kinch, Holland	0.00-3.00	ENFORCED
617	Principles of Endodontics I 21188 P R LEC 001 W		12-2PM	G322 DENT	Botero	1.00	ENFORCED
617	Principles of Endodontics I P R LEC 001 W		12-2PM	G322 DENT		1.00	ENFORCED
	P R LEC 001 W		1-2PM	G322 DENT			
623A	Diag Sciences II 21183 P R LEC 001 T		1-2PM	G005 DENT	Soki, Benavides	1.00	ENFORCED
625	varies by topic 26532 P R LEC 002		ARR	ARR	Hamerink, de Peralta	0.00-5.00	ENFORCED
	Supplemental Prof. Learning 35061 P R LEC 004		ARR	ARR	Inglehart		
	Survey Design 26533 P R LEC 006		ARR	ARR	Hamerink, Hamerink		
	On Campus Mini Rotations 26534 P R LEC 008		ARR	ARR	Hamerink, Hamerink		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Off Campus Mini Rotations							
28172	P R LEC 012		ARR	ARR	Sweier		
Leadership in Dentistry							
26535	P R LEC 014		ARR	ARR	Sweier		
Constructing Effective Lit Rev							
26536	P R LEC 016	T	10-12PM	G580 DENT	Karl		
Integrative Dentistry							
35063	P R LEC 026		ARR	ARR			
35445	P R LEC 028	M	530-730PM	G580 DENT	Johnson		
	P R LEC 028	M	530-730PM	G580 DENT			
	P R LEC 028	M	530-730PM	G580 DENT			
	P R LEC 028	M	530-730PM	G580 DENT			
Presentation Skills							
625A	Pathways - HC Delivery				0.00-3.00	ENFORCED	
21179	P R SEM 001	T	8-12PM	ARR	Hamerink, Hamerink		
625B	Pathways - Research				0.00-5.00	ENFORCED	
21192	P R SEM 001	T	8-12PM	ARR	Chiego Jr		
625C	Pathways - Leadership				0.00-3.00		
21193	P SEM 001	T	8-12PM	ARR	Sweier, Pinsky		
625I	D2 Pathways Immersion				0.00-2.00	ENFORCED	
27514	P R PSI 001	T	8-12PM	G322 DENT	de Peralta, Chiego Jr		
631	Clinical Foundations II				0.00-10.00	ENFORCED	236.00
13968	P R LAB 001		ARR	ARR			
632	Clinical Found II/Rem Prosth				2.00	ENFORCED	160.00
18821	P R LAB 001	F	9-12PM	G322 DENT	Bak, Kane, Gerigk, Hill, May, Lee Oh, Gordon, Faria Moura, Guitana Carracho, Mendonca		
632	Clinical Found II/Rem Prosth				2.00	ENFORCED	160.00
	P R LAB 001	F	9-12PM	G360 DENT			
633	Clinical Applications				0.50	ENFORCED	
21185	P R LEC 001	F	8-9AM	G322 DENT	Hoelscher		
636	Periodontal Therapy I				0.00-10.00	ENFORCED	
21186	P R LEC 001	W	8-9AM	G322 DENT	Richards, Travan		
636	Periodontal Therapy I				0.00-10.00	ENFORCED	
	P R LEC 001	TH	1-2PM	G322 DENT			
640	GI System				2.00-3.00	ENFORCED	
21180	P R LEC 001	M	3-5PM	G005 DENT	Sweier, Brzezinski, Lee, Jenkins, Hortsch, Nabeshima		
640	GI System				2.00-3.00	ENFORCED	
	P R LEC 001	TH	8-10AM	G005 DENT			
	P R LEC 001	F	1-3PM	G005 DENT			
641	Orthodontic Diagnosis				1.00-10.00	ENFORCED	81.00
22581	P R LAB 001	TH	10-12PM	G322 DENT	Cevidanes, McClatchey		
641	Orthodontic Diagnosis				1.00-10.00	ENFORCED	81.00
	P R LAB 001	TH	10-12PM	G360 DENT			
	P R LAB 001	TH	10-11AM	G340 DENT			
	P R LAB 001	TH	10-11AM	G340 DENT			
643	Phys Biomech Tooth				1.00-2.00	ENFORCED	81.00
21125	P R LAB 001	TH	10-12PM	ARR	Berkman		
643	Phys Biomech Tooth				1.00-2.00	ENFORCED	81.00
	P R LAB 001	TH	10-11AM	ARR			
644	GU System				2.00-4.00	ENFORCED	
21182	P R LEC 001	M	3-5PM	G005 DENT	Tindle		
644	GU System				2.00-4.00	ENFORCED	
	P R LEC 001	TH	8-10AM	G005 DENT			
	P R LEC 001	F	1-3PM	G005 DENT			
660	IPE Collaboration Seminar				2.00		
27592	P SEM 001	W	3-5PM	1397 DENT	Fitzgerald		
660	IPE Collaboration Seminar				2.00		
	P SEM 001	W	3-5PM	G524 DENT			
	P SEM 001	W	3-5PM	G536 DENT			
	P SEM 001	W	3-5PM	G524 DENT			
	P SEM 001	W	3-5PM	1397 DENT			
	P SEM 001	W	3-5PM	G536 DENT			
	P SEM 001	W	3-5PM	G524 DENT			
	P SEM 001	W	3-5PM	G536 DENT			
	P SEM 001	W	3-5PM	G536 DENT			
676A	EE Educational Theory				0.75	ENFORCED	
27495	P R LEC 001		ARR	ARR	Richards		
676B	EE Part B: Lecture				0.25	ENFORCED	
27496	P R LEC 001		ARR	ARR	Richards		
711	Diagnostic Sciences IV				1.00		
19337	P LEC 001	W	11-12PM	G390 DENT	Danciu, Benavides		
725	Selectives Pathway				0.00-5.00	ENFORCED	
28161	P R LEC 002		ARR	ARR			
Complete Denture Lab							
28163	P R LEC 004		ARR	ARR	Hamerink, Hamerink		
Dental Ceramics Lab							
28164	P R LEC 006		ARR	ARR	Hamerink, Hamerink		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
28166	P R LEC 008		ARR	ARR		de Peralta, Fitzgerald	
28167	P R LEC 012		ARR	ARR		Hamerink	
28169	P R LEC 014		ARR	ARR			
28170	P R LEC 016		ARR	ARR		Marti	
35064	P R LEC 018		ARR	ARR		Gerstner	
725A	Pathways-HCD				1.00-3.00	ENFORCED	
21912	P R SEM 001		ARR	ARR		de Peralta, Hamerink	
725B	Pathways-Research				1.00-3.00	ENFORCED	
21913	P R SEM 001		ARR	ARR		Chiego Jr	
725C	Pathways-Leadership				1.00-3.00	ENFORCED	
21914	P R SEM 001		ARR	ARR		Sweier, Pinsky	
725I	Immersion Pathway				0.00-2.00	ENFORCED	
28160	P R LEC 001		ARR	ARR		de Peralta, Chiego Jr	
727	Principles of Endodontics II				1.00	ENFORCED	
21189	P R LEC 001 W		9-10AM	G390 DENT		Botero	
732	Adv. Operative Dent				1.00	ENFORCED	
21770	P R LEC 001 W		4-5PM	G005 DENT		Fasbinder, Sterlitz	
732	Adv. Operative Dent				1.00	ENFORCED	
	P R LEC 001 W		4-5PM	G005 DENT			
	P R LEC 001 W		4-5PM	G390 DENT			
741	Clinical Rotation - OMFS/HD				0.00-10.00	ENFORCED	
23812	P R LAB 002		ARR	ARR			
753	Dental Student Teaching I				1.00-3.00	ENFORCED	
20810	P R LEC 001 SA		9-1230PM	ARR		Inglehart	
755A	Profession & Practice				2.00	ENFORCED	
21769	P R LEC 001 W		10-11AM	G390 DENT		Fitzgerald, Van Tubergen, de Peralta	
755A	Profession & Practice				2.00	ENFORCED	
	P R LEC 001 W		3-4PM	G005 DENT			
756	Pract Mgmt: Bus. Plans				1.00	ENFORCED	
24725	P R LEC 001		ARR	ARR		Fitzgerald	
757	Intro to CBCCE				0.50-3.00	ENFORCED	
24757	P R CLN 001		ARR	ARR		Hamerink, Piskorowski	
776C	EE Part C: Preclinic				0.25	ENFORCED	
27497	P R LEC 001		ARR	ARR		Richards	
801	Emerging Educators in Academic Dentistry (elective)				1.00	ENFORCED	
22638	P R SEM 001		ARR	ARR			
807A	Applied Head and Neck Anatomy				0.00-10.00	ENFORCED	
24873	P R LEC 001		ARR	ARR		Brzezinski	
820	Comprehensive Care Clinic				0.00-10.00	ENFORCED	150.00
30143	P R LAB 003		ARR	ARR		Doerr	
825	Selectives Pathway				0.00-5.00	ENFORCED	
30877	P R CLN 001		ARR	ARR		de Peralta, Sweier	
825A	Pathways-HCD				0.00-2.00	ENFORCED	
22642	P R SEM 001		ARR	ARR		de Peralta, Hamerink	
825B	Pathways-Research				0.00-2.00	ENFORCED	
22643	P R SEM 001		ARR	ARR		Chiego Jr	
825C	Pathways-Leadership				0.00-2.00	ENFORCED	
22644	P R SEM 001		ARR	ARR		Sweier, Pinsky	
825I	Immersion Pathway				0.00-2.00	ENFORCED	
30878	P R RES 001		ARR	ARR		de Peralta, Chiego Jr	
36850	P R RES 003		ARR	ARR		de Peralta	
840	Oral Surgery				1.00		
20589	P LAB 001		ARR	ARR			
851	Oral Surgery Elective II				1.00-2.00	ENFORCED	
27520	P R CLN 001		ARR	ARR		Sung, Ward, Aronovich, Edwards	
853	Dental Student Teaching I				1.00-3.00	ENFORCED	
20811	P R LEC 001		ARR	ARR		Inglehart	
855	Professionalism & Practice				0.00	ENFORCED	
21883	P R SEM 001		ARR	ARR		Fitzgerald	
857	CBCCE				3.00-5.00	ENFORCED	
20588	P R LAB 001 W		9-10AM	G378 DENT		Hamerink, Hoelscher, Fitzgerald	
857	CBCCE				3.00-5.00	ENFORCED	
	P R LAB 001 TTH		12-1PM	1397 DENT			
	P R LAB 001 TTH		12-1PM	1397 DENT			
	P R LAB 001 TH		12-1PM	2397 DENT			
998	Curr Practical Prjct				1.00		
18988	P SEM 001		ARR	ARR		Woolfolk	
610	Research Methods				1.00-2.00		

Dental Education (DENTED)

610 Research Methods

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
10148 613	P LEC 001 Head & Neck Anatomy	T	8-10AM	1033 DENT	Jin, Kaigler		
22599	S LEC 001		ARR	ARR	1.50 Brzezinski	ADVISORY	230.00
22600	P LAB 002	MTWTHF	8-12PM	ARR	1.00 Brzezinski		
22931 614	P LEC 001 Clin Orl&Max Path	T	8-9AM	G390 DENT	1.00 Castilho		
10147 630	P R SEM 001 Practicum Clin Teach		ARR	ARR	1.00-3.00 Pitts	ENFORCED	
Dental Hygiene (DHYGRACK)							
30235 684	P SEM 001 Write Oral Heal Sci		ARR	ARR	1.00-3.00 Haddlesey, Kiser		
22471 685	P R LEC 101 Fndt Oral Hlth Serv		ARR	ARR	1.00-3.00 Farrell	ENFORCED	
30190 695	P SEM 001 Adv Non-surg Perio	T	11-12PM	G524 DENT	1.00-3.00 Furgeson		
Endodontics (ENDODONT)							
10167 651	P LAB 001 Preclin Grad Endo		ARR	ARR	5.00		
10168 652	PD LAB 001 Clin Endodontics		ARR	ARR	1.00-3.00 McDonald, Botero, Bauer, Michaelson, Carr, Gardner		
26704 653	PD SEM 001 Sem-Endodontics		ARR	ARR	1.00-2.00		
20604 654	P SEM 001 TH Biol Basis for Endo		1-4PM	1033 DENT	1.00-2.00 McDonald		
655	D IND + Endo Research		ARR	ARR	1.00-3.00		
35393 658	P SEM 01 F CBCT		8-9AM	G536 DENT	1.00-3.00 McDonald		
10170 660	PD SEM 001 F Case Pres & Treat		1-3PM	G550 DENT	1.00 McDonald		
660	P SEM 001 F Case Pres & Treat		3-430PM	G550 DENT	1.00		
10171 661	PD SEM 001 WTH Pharmacology&Medicn		8-9AM	G311 DENT	1.00 McDonald		
661	P SEM 001 TH Pharmacology&Medicn		9-10AM	G311 DENT	1.00		
Oral Biology (ORALBIOL)							
10172 670	P LEC 001 Biol Oral Tissues		ARR	ARR	2.00		
10173 672	P LEC 001 Orientat Research		ARR	ARR	1.00-2.00		
10174 676	P SEM 001 Clin Dental Pharm		ARR	ARR	1.00		
10175 678	P LEC 001 Stat Meth Oral Biol		ARR	ARR	1.00-3.00	ADVISORY	
10176 773	P SEM 001 Directed Research		ARR	ARR	1.00-4.00		
10177 774	P LEC 001 Oral Sensations		ARR	ARR	1.00	ADVISORY	
10178 779	P SEM 001 Prin Immun Gr Dent		ARR	ARR	1.00		
10179 852	P SEM 001 TH Prenat Fac Gro		8-9AM	1018 DENT	1.00-2.00	ADVISORY	
10180 853	P SEM 001 Design&Analysis		ARR	ARR	2.00		
10181 855	P LEC 001 Conscious Sedation		ARR	ARR	1.00		
10182 855	P LEC 001 Conscious Sedation		ARR	ARR	1.00		
10182 856	P LAB 001 Clin Consc Sedation		ARR	ARR	1.00	ADVISORY	
10183 857	P W LEC 001 Topc Oral Histology		ARR	ARR	1.00	ADVISORY	
10184 859	P SEM 001 Seminar in Oral Bio		ARR	ARR	1.00		
990	I IND + Diss-Precand		ARR	ARR	1.00-8.00	ADVISORY	
995	IR IND + Diss-Cand		ARR	ARR	8.00	ENFORCED	
Oral Diagnosis (ORALDIAG)							
10188 660	P SEM 001 W Thesis Investigatn		10-12PM	1033 DENT	1.00-2.00		
662	I IND + Radiology		ARR	ARR	2.00		
10188	P SEM 001 W		10-12PM	1033 DENT	2.00 Benavides, Soki		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Oral Health Sciences (ORALHEAL)							
603	Craniofac Dev&Grow						
22648	P SEM 001 T		8-10AM	ARR		1.00 Berkman	
606	Mineralized Tissues					1.00 Ritchie	
22649	P SEM 001 T		8-10AM	ARR		1.00	ADVISORY
625	Supplemental CMB						
	IND +		ARR	ARR			
811	Sci Sem Series					1.00-2.00 Kaartinen, Li	
10189	P SEM 001 TTH		12-1PM	G550 DENT		3.00	
812	Sci Lab Rotations						
	IND +		ARR	ARR			
851	Special Topics Sem					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
990	Dissertatn-Precand					1.00-8.00	ADVISORY
	IND +		ARR	ARR			
995	Dissertation-Cand					8.00	ENFORCED
	R IND +		ARR	ARR			
Oral Pathology (ORALPATH)							
601	Oral Path Lit Review					1.00 Danciu	
21947	P SEM 001		ARR	ARR		1.00-2.00 Danciu	
611	Clinical Oral Path					2.00-4.00 Danciu	
21942	P LAB 001		ARR	ARR		2.00-4.00 Danciu	
621	General Pathology					2.00-4.00 Danciu	
21943	P SEM 001		ARR	ARR		2.00-4.00 Danciu	
631	Microscopic OralPath					1.00-8.00	ADVISORY
21944	P LAB 001		ARR	ARR		1.00-4.00	ADVISORY
692	Surgical Oral Path						
10192	P SEM 001		ARR	ARR			
693	Clinical Oral Path						
10193	P LAB 001		ARR	ARR			
694	Oral Path&Diag Lect					2.00	
10194	P LEC 001		ARR	ARR			
696	Thesis Investigatn					1.00-3.00	
	I IND +		ARR	ARR			
698	Adv Oral Path Sem					1.00-6.00	ADVISORY
10195	P SEM 001		ARR	ARR		1.00-4.00	ADVISORY
699	Journal Club						
10196	P SEM 001		ARR	ARR			
701	Oral Path Lit Review					1.00 Danciu	
22627	P SEM 001		ARR	ARR		1.00-2.00 Danciu	
711	Clinical Oral Path					2.00-4.00 Danciu	
22628	P LAB 001		ARR	ARR		1.00-4.00 Danciu	
721	General Pathology					1.00-4.00 Danciu	
22637	P LAB 001		ARR	ARR		1.00 Benavides	
731	Microscopic OralPath					1.00 Danciu	
22639	P LAB 001		ARR	ARR		1.00 Danciu	
741	Cone Beam CT Interp						
22645	P LAB 001		ARR	ARR			
801	Oral Path Lit Review					1.00 Danciu	
23484	P SEM 001		ARR	ARR		1.00-2.00 Danciu	
811	Clinical Oral Path					2.00-4.00 Danciu	
23485	P LAB 001		ARR	ARR		1.00-4.00 Danciu	
821	General Pathology					1.00-4.00 Danciu	
23486	P LAB 001		ARR	ARR		1.00 Danciu	
831	Microscopic ORALPATH						
23487	P LAB 001		ARR	ARR			
841	Adv Radio Interp					1.00	
	IND +		ARR	ARR			
861	Indep Study					1.00	
	IND +		ARR	ARR			
Orthodontics (ORTHO)							
700	Biomaterials					1.00-2.00 Kim-Berman	
36308	P LEC 01 T		10-12PM	1528 DENT		1.00-3.00 Kim-Berman	
753	Principles in Ortho					1.00-2.00 Ono	
24663	P SEM 001		ARR	ARR		1.00-2.00 Ono	
755	Intro Master's Thesis						
25719	P LEC 001		ARR	ARR			
24664	P LEC 004		ARR	ARR			
35089	P LEC 006		ARR	ARR			
756	History of Ortho					1.00-2.00 Kim-Berman	
24607	PD LEC 001 W		11-12PM	ARR		1.00-2.00 Yatabe Ioshida, Cevidanes	
757	Foundations I					1.00-2.00	
24606	PD SEM 001 W		8-10AM	2310D DENT		1.00-2.00	
757	Foundations I						
	P SEM 001 W		8-10AM	2310D DENT			
	P SEM 001 W		10-12PM	2310D DENT			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
759 19566	Tooth Movement P LEC 001		ARR	ARR	1.00 Hatch		
760	Clinical Orthodon				1.00-5.00		
10197	PD LAB 001		ARR	ARR	Ruellas		
761	Ortho Techniques				1.00-3.00		
23664	PD SEM 001 M		9-12PM	1528 DENT	McClatchey		
763	Ortho Pediat Dent				1.00-4.00		
10198	P LAB 001		ARR	ARR	Ono		
764	Trtmnt Comp Patnt				1.00-2.00		
10199	PD SEM 001 W		8-10AM	1528 DENT	Kim-Berman		
765	Review Curr Lit				1.00		
25722	PD SEM 001		ARR	ARR	Ruellas		
766	Research-Thesis				1.00-2.00		
	D IND +		ARR	ARR			
768	Intro Ortho Tech				1.00		
10200	P LAB 001		ARR	ARR	Arruda		
770	Occlusal Developmnt				1.00		
10201	PD SEM 001 TH		10-12PM	1033 DENT	West		
770	Occlusal Developmnt				1.00		
	P SEM 001 TH		10-12PM	1033 DENT			
	P SEM 001 TH		10-12PM	1033 DENT			
	P SEM 001 TH		10-12PM	1033 DENT			
	P SEM 001 TH		10-12PM	1033 DENT			
772	Intro Cephalometric				1.00		
10202	P SEM 001 TH		10-12PM	1528 DENT	Cevidanes		
773	Adv Diagn&Trtment				1.00-2.00		
23490	PD SEM 001 W		10-12PM	1528 DENT	Kim-Berman		
775	Clin Ped Ortho				1.00-3.00		
10203	PD SEM 001		ARR	ARR	Ono		
777	Meth&Prob Clin Res				1.00-16.00	ADVISORY	
10204	PD SEM 001		ARR	ARR			
778	Mg Chl Craniofac				1.00		
10205	PD SEM 001 F		8-10AM	1528 DENT	Kelly		
779	Ortho Pract Mgmt				1.00-2.00		
18824	PD SEM 001 M		10-12PM	G311 DENT	Roberts		
781	Treatment in Prog				1.00		
25721	PD LEC 001 TH		8-9AM	1528 DENT	Kim-Berman		
Pediatric Dentistry (PEDDENT)							
591	Clinical Ped Dent				1.00-6.00		
10206	PD LAB 001		ARR	ARR	Boynton		
592	Sem Pediatric Dent				4.00		
10207	PD SEM 001 T		1-5PM	G311 DENT	Boynton		
592	Sem Pediatric Dent				4.00		
	P SEM 001 T		10-12PM	1397 DENT			
594	Investigatn-Thesis				1.00-3.00		
	D IND +		ARR	ARR			
598	Stan Care of Ped Den				1.00-2.00		
19418	PD SEM 001 T		12-1PM	G311 DENT	Boynton		
599	Pd Anes Rotatn				1.00-3.00	ADVISORY	
10208	P SEM 001		ARR	ARR			
Periodontics (PERIODON)							
780	Periodontic Clinic				1.00-6.00		
10209	PD LAB 001		ARR	ARR	Wang		
782	Sem in Periodontics				1.00		
10210	PD SEM 001 M		9-12PM	1033 DENT	Chan, Wang		
786	Periodontal Therapy				1.00-2.00		
10211	P LAB 001 MW		1-2PM	G311 DENT	Eber, Wang, Botero, Chan, Fenno, Giannobile, Yu, Oh, Taichman, Travan, Velasquez, Wang, Kaigler		
786	Periodontal Therapy				1.00-2.00		
	P LAB 001 W		10-530PM	G340 DENT			
	P LAB 001 MW		1-2PM	G311 DENT			
	P LAB 001 W		2-4PM	G311 DENT			
	P LAB 001 W		12-2PM	G311 DENT			
787	Intro Cons I.V. Sed				1.00		
24583	P LEC 001		ARR	ARR	Wang		
788	Patient Mgt Perio				1.00		
10212	PD SEM 001 M		8-9AM	1033 DENT	Wang		
789	Patient&Prac Mgt				1.00		
10213	PD SEM 001 W		530-730PM	G580 DENT	Wang		
789	Patient&Prac Mgt				1.00		
	P SEM 001 W		5-730PM	G550 DENT			
	P SEM 001 W		530-730PM	G580 DENT			
790	Thesis Investigatn				1.00-3.00		
	D IND +		ARR	ARR			
793	Current Lit-Perio				1.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
10214	PD SEM 001	W	10-11AM	G311 DENT	Wang		
794	Implants				1.00		
10215	PD SEM 001	W	11-12PM	G311 DENT	Wang		
Prosthodontics (PROSTHOD)							
583	Independent Study				1.00-2.00	ADVISORY	
14266	PD REC 001	W	10-12PM	G580 DENT	Razzoog		
634	Prin Compl Dent Pro				1.00		
10216	PD SEM 001	F	8-9AM	G311 DENT	May		
638	Partial Dent Theory				1.00		
10217	PD SEM 001	M	10-11AM	2310D DENT	Razzoog, Saglik, Oh		
638	Partial Dent Theory				1.00		
	P SEM 001	M	10-11AM	2310D DENT			
	P SEM 001	M	10-11AM	G536 DENT			
643	Clin Prosthodontics				1.00-6.00		
10218	PD LAB 001		ARR	ARR	Razzoog		
645	Thesis Investigatn				1.00-3.00		
	D IND +		ARR	ARR			
646	Maxillofac Prac Sem				1.00		
10219	P SEM 001	F	1-5PM	G311 DENT	Marunick		
646	Maxillofac Prac Sem				1.00		
	P SEM 001	F	1-5PM	G311 DENT			
	P SEM 001	F	1-5PM	2310D DENT			
650	Adv Tx Planning				1.00	ADVISORY	
16710	PD LEC 001	F	1-2PM	1033 DENT	Razzoog		
739	Clin Crown&Bridge				1.00-2.00		
10220	PD SEM 001	TH	8-10AM	G580 DENT	Beard		
800	Teaching Pract				1.00-2.00		
28933	P LAB 001		ARR	ARR	Razzoog		
876	Adv Clin Crown&Brid				1.00-2.00	ADVISORY	
10221	PD SEM 001	TH	10-12PM	G580 DENT	Beard		
879	Thesis Investigatn				1.00-8.00		
	I IND +		ARR	ARR			
Restorative (RESTORA)							
570	Princ of Occlusion				2.00		
25739	PD LEC 001		ARR	ARR	Valcanaia		
575	Dig Ceramic Dent				2.00		
25740	PD LEC 001		ARR	ARR	Fasbinder		
619	Pre-clinic for Grad				1.00		
36822	P LAB 001		ARR	ARR	Karl		
656	Biomat Sci				2.00		
30178	P LEC 001	W	10-12PM	ARR	Bottino		
680	Adv ChairsideCAD/CAM				2.00		
26910	P LEC 001	M	1-5PM	ARR	Neiva, Fasbinder		
690	Adv Cariology Sem				1.00		
27288	PD SEM 001		ARR	ARR	Gonzalez		
695	Compreh Rest Concepts				2.00		
27289	PD LEC 001		ARR	ARR	Fasbinder, Neiva		
719	Pre-clinic for Grad				1.00		
36823	P LAB 001		ARR	ARR	Karl		
741	Data Management				1.00-2.00	ADVISORY	
22717	P LEC 001		ARR	ARR	Benavides		
742	Clin Restor Dent				1.00-8.00		
10223	P LAB 001		ARR	ARR	Neiva		
743	Thesis Investigatn				1.00-4.00		
	D IND +		ARR	ARR			
746	Prin Operative Dent				1.00-2.00		
10224	P SEM 001	T	1-1AM	ARR	Dennison		
747	Clinical Evaluation				2.00		
21917	PD SEM 001	W	1-3PM	ARR	Neiva		
880	Investigatn Thesis				1.00-3.00		
	I IND +		ARR	ARR			
883	Restora Materials				1.00-2.00	ADVISORY	
10226	P SEM 001		ARR	ARR	Yaman		

Education

--MOST SCHOOL OF EDUCATION COURSES ARE LISTED UNDER EDUCATION. SOME ADDITIONAL COURSES ARE LISTED UNDER EDUCATION C AND D.

--UNDERGRADUATE STUDENTS MUST HAVE ATTAINED JUNIOR STANDING COMPLETION OF AT LEAST 54 SEMESTER HOURS OR MUST BE SCHOOL OF EDUCATION SPECIAL STUDENTS BEFORE THEY MAY ELECT 300 OR 400 LEVEL COURSES

--TEACHER CERTIFICATION COURSES: ENROLLMENT PREFERENCE WILL BE GIVEN TO STUDENTS PREVIOUSLY ADMITTED TO AN APPROVED TEACHER CERTIFICATION PROGRAM: OTHERS MAY BE REQUIRED TO WITHDRAW.

--UNLESS OTHERWISE INDICATED, CLASS PERMISSION (OVERRIDES) ARE AVAILABLE IN 1033 SEB (734-764-7563).

School Of Education

Education C Behavioral Sciences In Education (EDBEHAVR)

800	Sem Ed Psych				3.00	ADVISORY	
20188	P SEM 001	TH	11-2PM	2234 EH		Kovelman	

Crosslisted with Psych 861-001.

Education D Curriculum and Instruction (EDCURINS)

421	Teach Latin				3.00	ADVISORY	
22459	PI W REC 001	MTH	830-10AM	3315 MH		Tohm	
431	Teach Meth				3.00	ADVISORY	
24166	P W REC 001	F	9-12PM	3217 MLB		Rastalsky	
455	Teaching Spanish				3.00	ADVISORY, ENFORCED	
30741	PDRWLEC 001	MW	4-530PM	G168 AH		Garcia-Amaya	

Education (EDUC)

118	Intr Ed:Sch Mcul Soc				3.00		
18008	P W REC 001	MW	1030-12PM	1315 SEB		Goldin	
200	Learn for Social Chg				3.00		
32698	P REC 001	W	1-4PM	2340 SEB		Santone	
210	Spec Topics in Ed				1.00-3.00		
33187	P SEM 001	T	9-12PM	2346 SEB		Bass	

Mathematics and Social Justice Meets with EDUC 490-002.

212	Hist College Athlet				3.00		
25109	A LEC 001	MW	830-10AM	1202 SEB		Bacon	

John U. Bacon, who created the course in 2006, will be teaching it again this fall for the first time since 2016. After the class is full, we will not be taking students off the wait list until the class starts in the fall, based on attendance and lottery. Thus, your place on the wait list has no bearing on your chances of getting in. Students should be certain to show up to first class day or won't be allowed to register/stay in class, or remain on the wait list.

25110	P DIS 002	W	12-1PM	2310 SEB		Pinto	
-------	-----------	---	--------	----------	--	-------	--

John U. Bacon, who created the course in 2006, will be teaching it again this fall for the first time since 2016. After the class is full, we will not be taking students off the wait list until the class starts in the fall, based on attendance and lottery. Thus, your place on the wait list has no bearing on your chances of getting in. Students should be certain to show up to first class day or won't be allowed to register/stay in class, or remain on the wait list.

37138	P DIS 003	F	9-10AM	2334 SEB		Pinto	
-------	-----------	---	--------	----------	--	-------	--

John U. Bacon, who created the course in 2006, will be teaching it again this fall for the first time since 2016. After the class is full, we will not be taking students off the wait list until the class starts in the fall, based on attendance and lottery. Thus, your place on the wait list has no bearing on your chances of getting in. Students should be certain to show up to first class day or won't be allowed to register/stay in class, or remain on the wait list.

25112	P DIS 004	TH	9-10AM	2310 SEB		Pinto	
-------	-----------	----	--------	----------	--	-------	--

John U. Bacon, who created the course in 2006, will be teaching it again this fall for the first time since 2016. After the class is full, we will not be taking students off the wait list until the class starts in the fall, based on attendance and lottery. Thus, your place on the wait list has no bearing on your chances of getting in. Students should be certain to show up to first class day or won't be allowed to register/stay in class, or remain on the wait list.

25113	P DIS 005	T	12-1PM	2340 SEB		Pinto	
-------	-----------	---	--------	----------	--	-------	--

John U. Bacon, who created the course in 2006, will be teaching it again this fall for the first time since 2016. After the class is full, we will not be taking students off the wait list until the class starts in the fall, based on attendance and lottery. Thus, your place on the wait list has no bearing on your chances of getting in. Students should be certain to show up to first class day or won't be allowed to register/stay in class, or remain on the wait list.

240	Coaching as Leading				3.00		
33125	P REC 001	MW	1130-1PM	1202 SEB		Bacon	

After the class is full, we will not be taking students off the wait list until the class starts in the fall, based on attendance and lottery. Thus, your place on the wait list has no bearing on your chances of getting in. Students should be certain to show up to first class day or won't be allowed to register/stay in class, or remain on the wait list.

301	Directed Teach Elem				12.00	ADVISORY	85.00
29640	PI LAB 001		ARR	ARR		Wall	

303	Prob-Prin Elem Ed				2.00	ADVISORY	
29642	PI SEM 001		ARR	ARR		Wall	

307	Practicum				1.00-2.00	ADVISORY	
17413	P R LAB 001	TTH	8-12PM	ARR		Klingelhofer	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
307	Practicum P R LAB 001	F	10-12PM	2340 SEB	1.00-2.00	ADVISORY	
1st semester Elem students only (Cohort 1.) Year 1.							
307 10227	Practicum P R LAB 002	TTH	8-12PM	ARR	1.00-2.00 Warner	ADVISORY	
307	Practicum P R LAB 002	F	10-12PM	2320 SEB	1.00-2.00	ADVISORY	
1st semester Elem students only (Cohort 2.) Year 1.							
307 28238	Practicum P R LAB 003	W	8-12PM	ARR	1.00-2.00 Robertson	ADVISORY	
307	Practicum P R LAB 003	W	530-730PM	1315 SEB	1.00-2.00	ADVISORY	
3rd Semester Elem students only (Cohort 1.) Year 2.							
307 28239	Practicum P R LAB 004	W	8-12PM	ARR	1.00-2.00 Bruder	ADVISORY	
307	Practicum P R LAB 004	W	530-730PM	2334 SEB	1.00-2.00	ADVISORY	
3rd semester Elem students only (Cohort 2.) Year 2.							
307 22896	Practicum P R LAB 005	W	8-12PM	ARR	1.00-2.00 Stull	ADVISORY	
307	Practicum P R LAB 005	W	530-730PM	2340 SEB	1.00-2.00	ADVISORY	
3rd semester Elem students only (Cohort 1.) Year 2.							
307 22897	Practicum P R LAB 006	W	8-12PM	ARR	1.00-2.00 Blunk	ADVISORY	
307	Practicum P R LAB 006	W	530-730PM	2218 SEB	1.00-2.00	ADVISORY	
3rd semester Elem students only (Cohort 2.) Year 2.							
307 17419	Practicum P R LAB 008	W	8-12PM	ARR	1.00-2.00 Kennison	ADVISORY	
307	Practicum P R LAB 008	TH	8-330PM	ARR	1.00-2.00	ADVISORY	
3rd semester Elem students only (Cohort 2.) Year 2.							
307 10228	Practicum P R LAB 010	W	8-12PM	ARR	1.00-2.00 Fortini	ADVISORY	
307	Practicum P R LAB 010	W	530-730PM	2310 SEB	1.00-2.00	ADVISORY	
3rd semester Elem students only (Cohort 2.) Year 2.							
307 22909	Practicum P R LAB 019	TTH	7-12PM	ARR	1.00-2.00 Margolis	ADVISORY	
307	Practicum P R LAB 019	F	8-10AM	2225 SEB	1.00-2.00	ADVISORY	
Sec undergraduate MATH students only. Concur reg in EDUC 402-004 and EDUC 413-001.							
307 22910	Practicum P R LAB 020	TTH	7-12PM	ARR	1.00-2.00 Davis	ADVISORY	
307	Practicum P R LAB 020	W	2-4PM	2241 SEB	1.00-2.00	ADVISORY	
Sec undergraduate SCIENCE students only. Concur reg in EDUC 402-005 and EDUC 422-001.							
307 22911	Practicum P R LAB 021	TTH	7-12PM	ARR	1.00-2.00 Learman	ADVISORY	
307	Practicum P R LAB 021	TH	4-6PM	2320 SEB	1.00-2.00	ADVISORY	
Sec undergraduate SOCIAL STUDIES students only. Concur reg in EDUC 402-002 and EDUC 432-001.							
307 22655	Practicum P R LAB 022	TTH	7-12PM	ARR	1.00-2.00 Wheeler	ADVISORY	
307	Practicum P R LAB 022	T	4-6PM	2225 SEB	1.00-2.00	ADVISORY	
Sec undergraduate ENGLISH students only. Concur reg in EDUC 402-001 and EDUC 440-001.							
307 22654	Practicum P R LAB 023	TTH	7-12PM	ARR	1.00-2.00 Crowley, Carduner, Cornish, Hoops, Coolican	ADVISORY	
307	Practicum P R LAB 023	F	8-10AM	ARR	1.00-2.00	ADVISORY	
Sec undergraduate WORLD LANG students only. Concur reg in EDUC 402-006 and EDUC 420-001. If fieldwork days (T/Th) cause schedule restrictions, please contacty Maria Coolican at mariajc@umich.edu.							
307 33004	Practicum P LAB 024	W	4-6PM	2225 SEB	1.00-2.00 Small	ADVISORY	
307	Practicum P LAB 024	TH	12-230PM	ARR	1.00-2.00	ADVISORY	
Secondary UG and MAC students only. Meets with EDUC 650-011. Required for unaligned additional endorsements. Field day/time will be arranged by program. Seminar meets on seven Wednesdays: TBD.							
310	Independent Study SI IND +		ARR	ARR	1.00-6.00		

CAT#	Course Title	CR	PREREQ	LAB FEE		
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR	
Schools Community&Power						
Students should obtain permission from instructor and complete Undergrad Independent Study form. Any questions contact tsanf@umich.edu.						
317	Observ-Particip Ed				1.00-8.00	ADVISORY
	SI IND + T		1-1AM	ARR		
Students should obtain permission from instructor and complete Undergrad Independent Study form. Any questions contact tsanf@umich.edu.						
320	Honors Ind Study				1.00-6.00	ADVISORY
	SI IND +		ARR	ARR		
Students should obtain permission from instructor and complete Undergrad Independent Study form. Any questions contact tsanf@umich.edu.						
330	ED Empwrmt Internshp				1.00-2.00	ADVISORY
30572	PI LAB 001		ARR	ARR	Moje	
333	Video Games&Learning				3.00	
25227	P W LEC 001	TTH	1030-12PM	2229 SEB	Quintana	
Meets with EDUC 602-001. Class is being held in Prechter, Room 2202 SEB.						
360	Partners in Learning				2.00-3.00	
31303	P SEM 001	T	6-8PM	2328 SEB	Morman	
Meets with EDUC 547-001.						
362	Mich Stndt Caucus				4.00	30.00
16815	P W LAB 001		ARR	ARR	Kupperman, Fahy	
Mandatory attendance is required for all students at orientation on Thursday, September 5th from 7:00-8:30 pm in 1202 SEB (Schorling Auditorium). Students wishing to take ED 362 for a second time and serve as topic coordinators must be able to attend a weekly seminar meeting on Tuesdays from 4:30-5:30 in 2228 School of Education.						
32275	P W LAB 002		ARR	ARR	Fahy, Kupperman	
Mandatory attendance is required for all students at orientation on Thursday, September 5th from 7:00-8:30 pm in 1202 SEB (Schorling Auditorium). Students wishing to take ED 362 for a second time and serve as topic coordinators must be able to attend a weekly seminar meeting on Tuesdays from 4:30-5:30 in 2228 School of Education.						
365	Intl Poetry Guild				3.00	30.00
20246	P SEM 001	T	430-630PM	B120 MLB	Zemper	
Class will meet in Ed Studies Conference Room, inside Room 4009.						
390	Comm Learn in ESL				3.00	
17066	P W SEM 001	MW	230-4PM	1518 NUB	Romano Gillette	
Community Service and Language, Education and Culture						
25189	P W SEM 002	MW	830-10AM	1624 CHEM	Dyer	
391	Ed Psych-Human Dev				2.00	ADVISORY
17421	P R REC 001	T	1-4PM	2340 SEB	Marks	
1st semester Elem students only (Cohorts 1 & 2.) Class meets from 10/8/19-12/10/19.						
392	Educ Multicult Soc				1.00-3.00	
22197	P R LEC 001	M	9-12PM	2346 SEB	Stull	
1st semester Elem students only (Cohorts 1 & 2.) Class meets from 10/7/19-12/10/19.						
21003	P R LEC 003	M	9-12PM	2229 SEB	Stull	
3rd semester Elem students only (Cohort 1 & 2.) Year 2. Class meets from 9/9/19 to 9/30/19.						
21525	P R LEC 005	TH	430-730PM	2346 SEB	Santone	
Secondary MUSIC students only.						
401	Devel Rdg Wrwg Elem				3.00	
17431	P R LEC 001	TH	1215-330PM	2340 SEB	Klingelhofer	
1st semester Elem students only (Cohort 1.) Year 1. Course meets at Bryant. Student is responsible for arranging transportation.						
10234	P R LEC 002	TH	1215-330PM	2310 SEB	Duke	
1st semester Elem students only (Cohort 2.) Year 1. Course meets at Perry. Student is responsible for arranging transportation.						
402	Rdg Wrwg Content				3.00	
22224	P R LEC 001	W	10-1PM	2225 SEB	Jacobs	
Secondary MAC and undergraduate ENGLISH students only.						
10235	P R LEC 002	W	9-12PM	2218 SEB	Waychunas	
Secondary MAC and undergraduate SOCIAL SCIENCE students only.						
20159	P R LEC 003	T	430-730PM	2346 SEB	Baugh	
Secondary MUSIC students only.						
22421	P R LEC 004	W	10-1PM	2340 SEB	Garcia	
Secondary MAC and undergraduate students only.						
22562	P R LEC 005	W	9-12PM	2241 SEB	Abdallah	
Secondary MAC and undergraduate SCIENCE students only.						
26565	P R LEC 006	W	1-4PM	2225 SEB	Aretz	
Secondary MAC and undergraduate WORLD LANGUAGES students only.						
403	Ind Rdg Instr Elem				3.00	
19871	P R REC 001	F	9-12PM	2218 SEB	Reischl	
Elmac teaching interns only.						
411	Teach Elem Sch Math				2.00	
17915	P R REC 001	T	9-12PM	4212 SEB	Ball	
3rd semester Elem students only (Cohort 1 & 2.) Class meets 10/9/18-12/11/18.						
412	Math Instr Mid Sch				3.00	
29954	P REC 001	MW	1-230PM	1794 SSWB	Dahlgren	
Secondary MAC and undergraduate MATH students only.						
413	Teach Sec Sch Math				3.00	ADVISORY
10236	P R REC 001	M	4-7PM	2225 SEB	Smith	
Sec MAC and undergraduate MATH students.						
414	Managing to Teach				1.00	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
23246	P R LEC 002	W	830-12PM	2310 SEB	Robertson		
Managing to Teach I Yr 1, 1st semester Elem students only (Cohort 2.) Course meets at Scarlett. Student is responsible for arranging transportation. Class meets 9/12/18-10/3/18.							
23247	P R LEC 003	T	830-12PM	2340 SEB	Robertson		
Managing to Teach III 3rd semester Elem students only (Cohort 1 & 2.) Course meets at Mitchell Elementary. Student is responsible for arranging transportation. Class meets 9/10/19-10/1/19.							
415	Children Sensemakers				1.00		
23243	P R LEC 001	T	1-4PM	ARR	Shaughnessy		
1st semester Elem students only (Cohort 1 & 2.) Class meets 9/10/19-10/1/19.							
416	Teach Curr Material				1.00-3.00		
23244	P R LEC 001	W	9-12PM	2346 SEB	Bismack		
1st semester Elem students only (Cohort 1.) Class meets 10/9/19-12/9/19.							
33444	P LEC 003	W	8-10AM	2320 SEB	Banks		
Secondary MAC and undergraduate MATH students only.							
420	Tchg Wild Lang Sec Sc				3.00		
17704	P R REC 001	M	1-4PM	2225 SEB	Coolican		
Sec MAC and undergraduate WORLD LANG students only. If fieldwork days (T/Th) cause schedule restrictions, please contact Maria Coolican at mariajc@umich.edu.							
421	Tch Science Elemsch				2.00		
17916	P R REC 001	M	9-12PM	2241 SEB	Davis		
3rd semester Elem students only (Cohort 1 & 2.) Class meets 10/7/19-12/9/19.							
422	Tch Science Sec Sch				3.00	ADVISORY	
10237	P R REC 001	T	430-730PM	2241 SEB	Gordon		
Sec MAC and undergraduate SCIENCE students only.							
427	Elemen School Art				3.00		25.00
17432	P RW LEC 001	T	4-7PM	2218 SEB	Robertson		
427	Elemen School Art				3.00		25.00
	P RW LEC 001	T	4-7PM	ARR			
School of Education Elementary Students only.							
431	Tchg Soc St Ele Sch				3.00		
19872	P R REC 001	M	9-12PM	4212 SEB	Lopatin		
Elmac 22 students only. Class meets 9/9/19 through 12/9/19.							
432	Tch Sec Soc Studies				3.00	ADVISORY	
10238	P R REC 001	M	10-11AM	335 WH	McDermott		
432	Tch Sec Soc Studies				3.00	ADVISORY	
	P R REC 001	M	11-1PM	3816 SSWB			
Sec MAC and undergraduate SOCIAL STUDIES students only.							
432	Tch Sec Soc Studies				3.00	ADVISORY	
36260	P R REC 002	M	10-1PM	3038 DANA	Honold		
Secondary MAC and undergraduate students only. This section for students seeking unaligned additional endorsements in History/Social Sciences.							
440	Teaching of English				3.00	ADVISORY	
10239	P R LEC 001	F	130-430PM	2340 SEB	Alston		
Sec MAC and undergraduate ENGLISH cohort students only.							
443	Exceptionalities K-8				1.00		
22617	P R LEC 001	MTH	1-4PM	2328 SEB	Fortini		
For Elmac 22 students only. Class meets three times 12/2/19 thru 12/9/19.							
444	Tchg with Tech K-8				1.00		
22554	P R LEC 002	M	830-12PM	2218 SEB	Keren-Kolb		
1st semester Elem students only (Cohort 2.) Year 1. Class meets 9/19/19-9/30/19.							
24074	P R LEC 003		ARR	ARR	Keren-Kolb		
For Elmac 22 students only. Class meets 9/10/19-11/21/19.							
24946	P R LEC 004		ARR	ARR	Upton		
3rd semester Elem students only (Cohort 1 & 2.)							
450	Educ, Peace&Conflict				3.00		
29402	P REC 001	F	1-4PM	2225 SEB	Bellino		
461	Earth Odysseys				3.00		30.00
20245	P SEM 001	M	2-5PM	2228 SEB	Stanzler, Fahy		
Morocco Crosslisted with MENAS 461-001.							
462	Lrn Character Play				3.00		30.00
14564	P LAB 001	TTH	1-230PM	4212 SEB	Stanzler, Fahy		
Crosslisted with MENAS 462-001.							
463	Arab-Israeli Conflic				3.00		30.00
21178	PI LAB 001	WF	1130-1PM	2228 SEB	Stanzler		
Crosslisted with MENAS 463-001.							
471	Topics in HE&PSE				1.00-3.00	ADVISORY	
19253	PD SEM 001		ARR	ARR	Bastedo		
Dvlpmt Advancement Higher Ed Departmental Consent Required							
480	ED Empwrmt Capstone				1.00	ADVISORY	
32278	P SEM 001		ARR	ARR	Moje		
490	Topics Professnl Ed				0.50-6.00		
23061	P SEM 001	F	1230-3PM	ARR	Keren-Kolb		
Digit Citizn Media Lit Mid Yrs Class meets at Tappan Middle School.							
33188	P SEM 002	T	9-12PM	2346 SEB	Bass		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Mathematics and Social Justice							
Meets with EDUC 210-001.							
22455	P SEM 005		ARR	ARR	Bain		
Teaching&Learn Hist at SCALES							
This is the lab section for students registered in EDUC 547-002. Lab is for certification students only.							
500	Foundatns Literacy				3.00	ADVISORY	
32374	P REC 001 W		9-12PM	2328 SEB	Rosario-Ramos		
503	Media Literacies				3.00		
25535	P SEM 001 TH		9-12PM	2218 SEB	Keren-Kolb		
504	Teach with Tech				1.00		
21165	P R SEM 001 TH		5-8PM	2229 SEB	Stanzler, Pasque		
Secondary MAC Cohort 1 (Maize) students. Course meets on six occasions:							
22563	P R SEM 002 TH		5-8PM	2228 SEB	Pasque, Stanzler		
Secondary MAC Cohort 2 (Blue) students. Course meets on six occasions:							
510	Teaching & Learning				1.00		
23796	P R SEM 001		ARR	ARR	Robertson		
For Elmac 22 students only. Class meets 9/3/19 through 11/21/19.							
518	Workshop Teach Math				3.00		
10240	P R SEM 001		ARR	ARR	Shaughnessy		
Elmac 22 students only. Course ends 11/11/19.							
524	Inquiry Educ Issues				3.00		
25207	P SEM 001 TH		4-7PM	2334 SEB	Graves		
540	Trauma Basics				1.00		
33014	PD SEM 001		ARR	ARR	Herrenkohl		
Outside of Class Pre-learning Work: 9/9/19 -10/11/19							
All Day Workshop: 10/19/19							
Outside of Class Post-work: 10/21-10/26/19							
541	Trauma Practice				1.00	ENFORCED	
32279	P R SEM 001		ARR	ARR	Saunders		
Class meets:							
1. Outside of Class Pre-learning Work: 10/21/19-11/22/19							
2. All Day Workshop: 11/23/19							
3. Outside of Class Post-work: 11/25/19-12/6/19							
547	Current Iss Ed Stds				0.50-3.00		
31364	P LEC 001 T		6-8PM	2328 SEB	Morman		
Partners in Authentic Learning							
Meets with EDUC 360-001. For registration questions, please contact katielsc@umich.edu. Students are required to meet one additional hour each week on-site tutoring and mentoring middle school students enrolled at partner schools. The instructor and GSI will coordinate and support tutoring/mentoring experiences.							
22676	P LEC 002 T		4-7PM	4212 SEB	Bain		
Teach & Learn History at Scale							
553	Admin Ldrsh in Schl				3.00	ADVISORY	
22540	P SEM 001 TH		5-8PM	2310 SEB	Covert		
Required for LPAC students.							
554	Chemistry Education				3.00	ADVISORY	
30007	P LEC 100 TTH		1-230PM	A859 CHEM-TBLC	Shultz		
561	Intro Higher Educ				3.00		
10241	PDRWLEC 001 TH		4-7PM	2218 SEB	Cardona		
Priority to Higher Ed MA students. Departmental permission required for others--contact cshpe.support@umich.edu.							
570	Prof Dev Sem in Educ				1.00-1.50		
25554	P SEM 001 F		10-12PM	2229 SEB	Freeman		
Meets every other week starting September 6th and ends December 6th. There will be no class Friday, November 29th due to the holiday. For ES MA students in Design and Technologies for Learning.							
32281	P SEM 002 F		1-3PM	2334 SEB	Peurach		
For ES MA students in the PEIR thread.							
32501	P SEM 004 W		6-8PM	4212 SEB	Coolican		
Required for LPAC students. All other ES MA students can enroll with permission of instructor.							
571	Prof Sem in Tch Edu				0.50	ADVISORY	
26971	P R SEM 002 W		4-6PM	ARR	Coolican		
Secondary MAC students only. Course meets on four occasions: TBD.							
26972	P R SEM 003 W		4-6PM	ARR	Hearn		
Secondary MAC students only. Course meets on four occasions: TBD.							
26973	P R SEM 004 W		4-6PM	ARR	Stanzler		
Secondary MAC students only. Course meets on four occasions: TBD.							
580	Disability Studies				1.00-3.00	ADVISORY	
21379	PI W SEM 001 M		1-4PM	G463 MH	Yergeau		
Studying Disability Arts&Cult							
591	How People Learn				3.00		
25271	P SEM 001 T		1-4PM	2334 SEB	Herrenkohl		
593	Lang Development				3.00	ADVISORY	
17892	P R LEC 001 F		1-4PM	2229 SEB	Graves		
Elmac 22 students and elementary undergrads only. Class meets entire semester. Crosslisted with ELI 593.							
26877	P R LEC 002 F		10-1PM	4212 SEB	Barnes		
Secondary MAC and UG students only. Crosslisted with ELI 593.							
28114	P R LEC 003 F		10-1PM	2328 SEB	Epperson		
Secondary MAC and UG students only. Crosslisted with ELI 593.							
601	Trfrm Lrng Tchg Tech				3.00		
10242	P RW SEM 001 M		830-1130AM	2185 NQ	Fishman		
Crosslisted with SI							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
602 32500	Vidgms Lrng Sch Dsgn P SEM 001 TTH		1030-12PM	2229 SEB	3.00 Quintana		15.00
Meets with EDUC 333-001. Class is held in Prechter.							
604 32558	Curr Dev & Eval P REC 001 M		1-4PM	2229 SEB	3.00 Cervetti		
605	Intern Learn Tech SI IND +		ARR	ARR	3.00		
To request a permission for an independent study class, please go to the SOE website (soe.umich.edu) and click on: Forms Independent Study Class Request Form for Educational Studies							
616 36141	Learn Exp Design PD LAB 001		ARR	ARR	1.50 Kupperman, Chandler, Quintana		
622 22954	Higher Ed Proseminar P SEM 001 M		1-4PM	2320 SEB	3.00 Bastedo		
Prereq: Higher Ed doctoral standing. Class meets multiple times across F & W semesters.							
638 34622	Intrn&Dir Field Exp P LAB 001		ARR	ARR	1.00-3.00 Moss	ADVISORY	
For ES MA PEIR students only							
640 38412	Ind Study Ed Stdy SI IND +		ARR	ARR	1.00-6.00 Herbst	ADVISORY	
To request a permission for an independent study class, please go to the SOE website (soe.umich.edu) and click on: Forms Independent Study Class Request Form for Educational Studies							
645 32283	Educ&Cult Studies P REC 001 T		9-12PM	2334 SEB	3.00 Calabrese Barton		
646 36064	Ed Policy Analysis P REC 001 M		9-12PM	2340 SEB	3.00 Wilson	ADVISORY	
649 25365	Found Persp Ed Rfrm PI W REC 001 T		5-8PM	2229 SEB	3.00 Ball		
Required for LPAC students to take this section. Open to all other ES MA students. U.S. K-12 focused.							
650 26713	Refl Teach Fld Exp P REC 002 W		1-4PM	2229 SEB	1.00-3.00 Freeman	ADVISORY	
Open to all ES MA students except those in LPAC thread. Globally focused.							
650 10244	Refl Teach Fld Exp P R LAB 001 T		830-12PM	ARR	1.00-3.00 Coults	ADVISORY	
650	Refl Teach Fld Exp P R LAB 001 W		830-330PM	ARR	1.00-3.00	ADVISORY	
650	Refl Teach Fld Exp P R LAB 001 W		4-6PM	ARR		ADVISORY	
Elementary Practicum Elmac 22 students only.							
650 21454	Refl Teach Fld Exp P R LAB 002 TTH		830-12PM	ARR	1.00-3.00 Reischl	ADVISORY	
650	Refl Teach Fld Exp P R LAB 002 W		830-330PM	ARR	1.00-3.00	ADVISORY	
650	Refl Teach Fld Exp P R LAB 002 W		4-6PM	ARR		ADVISORY	
Elementary Practicum Elmac 22 students only.							
650 21455	Refl Teach Fld Exp P R LAB 003 TTH		830-12PM	ARR	1.00-3.00 Madden	ADVISORY	
650	Refl Teach Fld Exp P R LAB 003 W		830-330PM	ARR	1.00-3.00	ADVISORY	
650	Refl Teach Fld Exp P R LAB 003 W		4-6PM	ARR		ADVISORY	
Elementary Practicum Elmac 22 students only.							
650 21567	Refl Teach Fld Exp P R LAB 004 TTH		830-12PM	ARR	1.00-3.00 Robertson	ADVISORY	
650	Refl Teach Fld Exp P R LAB 004 W		830-330PM	ARR	1.00-3.00	ADVISORY	
650	Refl Teach Fld Exp P R LAB 004 W		4-6PM	ARR		ADVISORY	
Elementary Practicum Elmac 22 students only.							
650 30188	Refl Teach Fld Exp P LAB 005 TTH		830-12PM	ARR	1.00-3.00 Kademian	ADVISORY	
650	Refl Teach Fld Exp P LAB 005 W		4-6PM	ARR	1.00-3.00	ADVISORY	
650	Refl Teach Fld Exp P LAB 005 W		830-330PM	ARR		ADVISORY	
Elementary Practicum Elmac 22 students only.							
650 21568	Refl Teach Fld Exp P R LAB 006 TTH		7-4PM	ARR	1.00-3.00 Ott	ADVISORY	
650	Refl Teach Fld Exp P R LAB 006 F		8-10AM	2320 SEB	1.00-3.00	ADVISORY	
Secondary Practicum Secondary MAC HISTORY/SOCIAL SCIENCE students only.							
650	Refl Teach Fld Exp				1.00-3.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
21569	P R LAB 007	TTH	7-4PM	ARR	Cornish, Carduner, Hoops, Crowley, Coolican		
650	Refl Teach Fld Exp				1.00-3.00	ADVISORY	
	P R LAB 007 F		8-10AM	2228 SEB			
Secondary Practicum Secondary MAC WORLD LANGUAGE students only.							
650	Refl Teach Fld Exp				1.00-3.00	ADVISORY	
21570	P R LAB 008	TTH	7-4PM	ARR	Davis, Jabulani		
650	Refl Teach Fld Exp				1.00-3.00	ADVISORY	
	P R LAB 008 F		8-10AM	2241 SEB			
Secondary Practicum Secondary MAC SCIENCE students only.							
650	Refl Teach Fld Exp				1.00-3.00	ADVISORY	
21571	P R LAB 009	TTH	7-4PM	ARR	Margolis		
650	Refl Teach Fld Exp				1.00-3.00	ADVISORY	
	P R LAB 009 F		8-10AM	4212 SEB			
Secondary Practicum Secondary MAC MATH students only.							
650	Refl Teach Fld Exp				1.00-3.00	ADVISORY	
22395	P R LAB 010	TTH	7-4PM	ARR	Graham		
650	Refl Teach Fld Exp				1.00-3.00	ADVISORY	
	P R LAB 010 F		8-10AM	2340 SEB			
Secondary Practicum Secondary MAC English students only.							
650	Refl Teach Fld Exp				1.00-3.00	ADVISORY	
33006	P R LAB 011	W	4-6PM	2225 SEB	Small		
650	Refl Teach Fld Exp				1.00-3.00	ADVISORY	
	P R LAB 011 TH		12-230PM	ARR			
Secondary UG and MAC students only. Meets with EDUC 307-024. Required for unaligned additional endorsements. Field day/time will be arranged by program. Seminar meets on seven occasions: TBD.							
652	Directed Tchg Sec				1.00-6.00		
29855	P R LAB 001	MTWTHF	7-4PM	ARR	Ott		
Secondary MAC students only. Concurrent registration in EDUC 654-001 required. Choose S/U grading option. This is a "Y" course.							
30184	P R LAB 002	MTWTHF	7-4PM	ARR	Ott		
Secondary MAC students only. Concurrent registration in EDUC 654-002 required. Choose S/U grading option. This is a "Y" course.							
654	Prob-Prin Sec Ed				0.50-1.50		
29857	P R SEM 001	T	4-6PM	2320 SEB	Ott		
Secondary MAC students only. Concurrent registration in EDUC 652-001 required. Choose letter graded option. This is a "Y" course.							
30185	P R SEM 002	T	4-6PM	ARR	Ott		
Secondary MAC students only. Concurrent registration in EDUC 652-002 required. Choose letter graded option. This is a "Y" course.							
655	Dir Resear Ed Study				1.00-6.00	ADVISORY	
	SI IND +		ARR	ARR			
To request a permission for an independent study class, please go to the SOE website (soe.umich.edu) and click on: Forms Independent Study Class Request Form for Educational Studies							
657	Practicum Ed Study				1.00-6.00	ADVISORY	
	SI IND +		ARR	ARR			
To request a permission for an independent study class, please go to the SOE website (soe.umich.edu) and click on: Forms Independent Study Class Request Form for Educational Studies							
659	MA Res Pract in HE				1.50	ADVISORY	
	D IND +		ARR	ARR			
663	Organizing for Lrng				3.00	ENFORCED	
31492	P R SEM 001	T	9-12PM	2225 SEB	King		
665	Foundatn Stu Aff Edu				3.00	ADVISORY, ENFORCED	
10246	P RW LEC 001	T	1-4PM	2310 SEB	Taylor		
Graduate Standing; EDUC 662							
690	Ac Aff&Stu Dev PSE				3.00	ADVISORY	
32998	PD LEC 001	T	4-7PM	ARR	Torres		
695	Res Educ Practice				3.00		
31949	P LEC 001	TH	1-4PM	2218 SEB	Ronfeldt		
Open to all ES MA students except LPAC and Urban Pedagogy students.							
22370	P W LEC 002	M	5-8PM	2229 SEB	Hearn		
Required for LPAC students. Open to others by permission of instructor.							
16672	P R LEC 003	W	4-7PM	2229 SEB	Matney		
Higher Ed students only.							
703	Hst Persp Ltrcy Res				3.00		
32692	PI SEM 001		ARR	ARR	Palincsar		
Permission of instructor required. Contact annemari@umich.edu.							
707	Psychometric Theory				3.00	ADVISORY	
24168	P W LEC 001	W	4-7PM	2320 SEB	Zeng		

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		

Prereq EDUC 795 required. Crosslisted with Psych 707.

708	Cogn&Instr Classrm	3.00	ADVISORY, ENFORCED
31277	P R REC 001 M	Miller	
	9-12PM	2228 SEB	

Crosslisted with Psych 708.

712	Causal Infer Ed K-12	3.00	ADVISORY
25383	P W SEM 001 MW	Jacob	
	10-1120AM	1210 WEILL	

717	Interdisc Prob Solv	3.00	ADVISORY
32519	PD LAB 001 W	Carr, Doyle	
	315-415PM	1020 JEFFRIES	

717	Interdisc Prob Solv	3.00	ADVISORY
	P LAB 001 W		
	430-630PM	1020 JEFFRIES	

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Narratives around combatting human trafficking are narrowly construed, with white cisgender girls typically portrayed as the victims of heteronormative sex trafficking. Such narratives, and interventions meant to aid trafficking victims, overlook LGBTQ+ communities and fail to address their needs. In this class, students will work with stakeholders and incorporate insights from law, social work, public policy, health sciences, and other fields to identify interventions designed to help LGBTQ+ trafficking victims.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

717	Interdisc Prob Solv	3.00	ADVISORY
32526	PD LAB 002 W	Sankaran, Carr, Weiland	
	315-415PM	ARR	

717	Interdisc Prob Solv	3.00	ADVISORY
	P LAB 002 W		
	430-630PM	1025 JEFFRIES	

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). In Michigan, many children are subject to formal child abuse and neglect investigations, and those children are at high risk of subsequent maltreatment, poor school performance, foster care placement, and other adverse life outcomes. Multidisciplinary teams of students will develop tools to identify at-risk children, mitigate risks of maltreatment and removal from the home, and engage with at-risk families. Students will incorporate evidence and ideas from education, law, health sciences, public policy, social work, information, and other fields to develop innovative solutions.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

717	Interdisc Prob Solv	3.00	ADVISORY
32533	PD LAB 003 W	Kantor, Mohai	
	315-415PM	0220 JEFFRIES	

717	Interdisc Prob Solv	3.00	ADVISORY
	P LAB 003 W		
	430-630PM	0220 JEFFRIES	

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Some states, including California and Minnesota, reduce toxic airborne emissions and promote better health outcomes for residents by measuring the cumulative impact of hazardous air pollutants. In this class, students will determine why Michigan has failed to adopt such a cumulative impact approach. Students will incorporate ideas from environmental studies, law, health sciences, design, social work, and other fields to advance a solution that accounts for multiple, geographically-concentrated pollution sources and promotes environmental justice for all Michigan residents.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

717	Interdisc Prob Solv	3.00	ADVISORY
32540	PD LAB 004 W	Kohl, Savas, Carr	
	315-415PM	ARR	

717	Interdisc Prob Solv	3.00	ADVISORY
	P LAB 004 W		
	430-630PM	1060 JEFFRIES	

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). The U.S.' unemployment insurance (UI) system faces challenges, including outdated eligibility requirements, fallout from the financial crisis, and insufficient funding. Students will study state UI system vulnerabilities and explore novel federal public policy and financing strategies to develop a plan to improve and modernize the UI safety net, drawing on insights from law, public policy, business, social work, economics and other relevant fields.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

seeking to apply can contact problemsolving@umich.edu.

728 **Prac Learn Tech** **3.00** **ADVISORY**

SI IND + ARR ARR
Students should obtain permission from instructor and then complete online form located at <http://sitemaker.soe.umich.edu/soe.ispe/request>.

737 **Topics Educ Studies** **1.50-3.00** **ADVISORY**

26879 P SEM 002 F 1-3PM 2334 SEB Peurach
Contemp Iss in Ed&Eval Imprvmt
Meets with EDUC 570-002.

761 **P S E Complex Org** **3.00** **ADVISORY**

31498 P W SEM 001 W 4-7PM 2328 SEB Bastedo

766 **CPEP Res Practicum** **3.00**

30405 PI LAB 001 TH 2-330PM ARR Ryan

Permission of instructor.
767 **Res Pract in HE** **1.00-3.00** **ADVISORY**

SI IND + ARR ARR
Students should obtain permission from instructor and then complete online form located at <http://sitemaker.soe.umich.edu/soe.ispe/request>.

769 **Philanthropy & HE** **3.00**

19723 P SEM 001 M 4-7PM 2320 SEB Burkhardt

Graduate standing
770 **Ind St High&Cont Ed** **1.00-3.00** **ADVISORY**

SI IND + ARR ARR
Students should obtain permission from instructor and then complete online form located at <http://sitemaker.soe.umich.edu/soe.ispe/request>.

771 **Topics High&Cont Ed** **1.50-3.00** **ADVISORY**

31480 P W SEM 001 T 9-12PM 2218 SEB McCall

Panel Data&Event Hist Method
32996 PD SEM 002 M 9-12PM 2310 SEB Kleinman

Educational Tech and Policy
32999 PD W SEM 003 TH 4-7PM 2340 SEB Webb

Survey Meth for Prog Assessmnt
777 **Admin Practicum MA** **1.50-3.00** **ADVISORY**

18000 P SEM 001 TH 1-4PM 2229 SEB Madden

Prereq: Higher Ed MA student.

782 **Stdy Math Thnk&Lrn** **3.00**

32944 P SEM 001 F 10-1PM ARR Herbst

Meets with EDUC 831-001. Class will also meet on 9/1/19, 9/24, 10/1/19 and 10/8/19 from 9:00 AM -12:00 PM.

789 **Rsrch Apprenticeship** **1.00-3.00**

SI IND + ARR ARR

To request a permission for an independent study class, please go to the SOE website (soe.umich.edu) and click on:

Forms

Independent Study

Class Request Form for

Educational Studies

790 **Found of Schlng** **3.00**

17918 P LEC 001 W 1-4PM 4212 SEB Wilson

792 **Meth Ed Res:Qual** **3.00** **ADVISORY**

24226 AI W LEC 003 M 1-4PM 4212 SEB Moss

Concur reg in EDUC 792-004.

24227 PI W LAB 004 W 10-12PM 4212 SEB Hammond

Concur reg in EDUC 792-003.
793 **Intr Quant Meth Res** **3.00** **ADVISORY**

17919 A W LEC 001 T 1-4PM 2229 SEB Bahr

Students are auto-enrolled in Lec 001 when they elect Lab 002 or Lab 003. 1st year Ph.D. students have priority.

Open to ES and CSHPE students.

17920 PD W LAB 002 TH 10-12PM 2302 SEB Ion, Bahr

Concur reg in EDUC 793-001 lecture. 1st year Ph.D. students have priority. Open to ES and CSHPE students.

18024 PD W LAB 003 TH 1-3PM 2302 SEB Kim, Bahr

Concur reg in EDUC 793-001 lecture. 1st year Ph.D. students have priority. Open to ES and CSHPE students.

794 **Quant Mth Caus Anls** **3.00** **ADVISORY, ENFORCED**

20850 P R LEC 001 TTH 1-220PM 1110 WEILL Neggers, Tiwari

Meets with PUBPOL 639-001. For Education PhD students only. Prerequisite EDUC 793 or equivalent.

798 **Tchg Apprenticeship** **1.00-3.00**

SI IND + ARR ARR

To request a permission for an independent study class, please go to the SOE website (soe.umich.edu) and click on:

Forms

Independent Study

Class Request Form for

Educational Studies

799 **Cat&Ltd Depndt Var** **3.00** **ADVISORY, ENFORCED**

28336 AR SEM 001 T 1-4PM 2328 SEB DesJardins

28580 P R LAB 002 F 10-12PM ARR Oster

831 **Thr&Res Lrn&Inst Sc** **3.00**

32946 P SEM 001 F 10-1PM ARR Herbst

Meets with EDUC 782-001. Class will also meet on 9/1/19, 9/24, 10/1/19 and 10/8/19 from 9:00 AM -12:00 PM

835 **Independent Study** **1.00-3.00**

SI IND + ARR ARR

To request a permission for an independent study class, please go to the SOE website (soe.umich.edu) and click on:

Forms

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Independent Study Class Request Form for Educational Studies							
864	Amer College Stu				3.00	ADVISORY	
26965	PD W LEC 001 W		9-12PM	2229 SEB	Torres		
873	Race,Eth&Gend Hi Ed				3.00	ADVISORY	
24992	P W SEM 001 W		1-4PM	2320 SEB	Bowman		
Graduate Standing							
898	Professionl Dev Sem				1.00		
10248	P SEM 001 W		4-6PM	4212 SEB	Palincsar		
For first year Ed Studies Ph.D students only.							
10249	P SEM 002 T		5-7PM	2334 SEB	Hoover		
For second year Ed Studies Ph.D. students only.							
899	PhD Qualifying Paper				3.00		
	SI IND +		ARR	ARR			
none							
990	Diss-Precand				1.00-8.00	ADVISORY	
	SI IND +		ARR	ARR			
To request a permission for an independent study class, please go to the SOE website (soe.umich.edu) and click on: Forms							
Independent Study Class Request Form for Educational Studies							
991	Prelims Part A				1.00-3.00		
	SI IND +		ARR	ARR			
To request a permission for an independent study class, please go to the SOE website (soe.umich.edu) and click on: Forms							
Independent Study Class Request Form for Educational Studies							
992	Prelims Part B				1.00-3.00		
	SI IND +		ARR	ARR			
To request a permission for an independent study class, please go to the SOE website (soe.umich.edu) and click on: Forms							
Independent Study Class Request Form for Educational Studies							
995	Diss-Cand				8.00	ENFORCED	
	SIR IND +		ARR	ARR			
No permissions are required for this class.							

Engineering

NOTE: THE PHRASES 'OR EQUIVALENT,' 'PERMISSION OF INSTRUCTOR,' OR 'PERMISSION OF DEPARTMENT' MAY BE CONSIDERED AN IMPLICIT PART OF THE PREREQUISITE FOR ALL COURSES IN THE COLLEGE OF ENGINEERING.

Aerospace Engineering

Aerospace Engineering (AEROSP)

201	Intro Aero					3.00	ENFORCED
20053	P RW LEC 001	MW	130-3PM	1109	FXB	Atkins	
205	Intr Aero Eng Sys					3.00	ENFORCED
22339	A R LEC 001	TTH	930-1030AM	1008	FXB	Washabaugh	
22340	P RW LAB 010	T	1030-1230PM	2243	FXB	Wilhelm	
	P RW LAB 010	T	1230-130PM	1032	FXB		
22341	P RW LAB 020	T	130-330PM	2243	FXB	Knudsen	
	P RW LAB 020	T	330-430PM	1032	FXB		
22342	P RW LAB 030	W	1030-1230PM	2243	FXB	Wilhelm	
	P RW LAB 030	W	1230-130PM	1032	FXB		
23051	P RW LAB 040	W	130-330PM	2243	FXB		
	P RW LAB 040	W	330-430PM	1032	FXB		
23052	P RW LAB 050	TH	1030-1230PM	2243	FXB	Wilhelm	
	P RW LAB 050	TH	1230-130PM	1032	FXB		
23053	P RW LAB 060	TH	130-330PM	2243	FXB	Wilhelm	
	P RW LAB 060	TH	330-430PM	1032	FXB		
23071	P RW LAB 070	F	1030-1230PM	2243	FXB	Knudsen	
	P RW LAB 070	F	1230-130PM	1032	FXB		
23072	P RW LAB 080	F	130-330PM	2243	FXB	Knudsen	
	P RW LAB 080	F	330-430PM	1032	FXB		
215	Solid Mech&AE Struct					4.00	ADVISORY
10251	P W LEC 001	MWF	10-1130AM	1008	FXB	Inman, Gamble	
36342	P W LEC 002	MW	6-8PM	1012	FXB	Inman, Gamble	
225	Intro Gas Dynamics					4.00	ADVISORY, ENFORCED
10250	P RW LEC 001	MWF	830-10AM	1109	FXB	Powell	
285	Aero Eng Sem					1.00	ENFORCED
19198	A RW SEM 001	F	130-3PM	1109	FXB	Halow	
20484	P RW REC 002	W	3-4PM	1109	FXB	Zahn	
290	Directed Study					1.00-3.00	
	D IND +		ARR		ARR		
305	Aero Eng Lab I					4.00	ADVISORY
10252	A LEC 001	TTH	830-10AM	1012	FXB	Bernal	
10253	P W LAB 002	T	12-3PM	2221	FXB	Avery	
10254	P W LAB 003	T	330-630PM	2221	FXB	Avery	
10255	P W LAB 004	W	330-630PM	2221	FXB	Avery	
10256	P W LAB 005	TH	12-3PM	2221	FXB	Avery	
10257	P W LAB 006	TH	330-630PM	2221	FXB	Lenhardt	
25591	P W LAB 007	F	12-3PM	2221	FXB	Lenhardt	
29025	P W LAB 008	F	330-630PM	2221	FXB		
315	Aerospace Structure					4.00	ADVISORY
10264	P W LEC 001	MWF	10-1130AM	1109	FXB	Sundararaghavan	
325	Aerodynamics					4.00	ADVISORY
10265	P W LEC 001	MWF	130-3PM	133	CHRY5	Fidkowski	
335	Aerospace Propulsn					4.00	ADVISORY
10266	P W LEC 001	MWF	830-10AM	1008	FXB	Driscoll	
343	Spacecraft Dynamics					3.00	ENFORCED
28881	P RW LEC 001	TTH	130-3PM	1109	FXB	Cutler	
390	Directed Study					1.00-3.00	
	D IND +		ARR		ARR		
405	Aero Eng Lab II					4.00	ADVISORY
10258	A W LEC 001	TTH	12-130PM	1008	FXB	Smith	
10259	P W LAB 002	T	2-4PM	1016	AE TUNNEL	May	
18334	P W LAB 003	W	1030-1230PM	1016	AE TUNNEL	May	
10260	P W LAB 004	W	1-3PM	1016	AE TUNNEL	May	
10261	P W LAB 005	W	4-6PM	1016	AE TUNNEL	Yu	
10262	P W LAB 006	TH	2-4PM	1016	AE TUNNEL	Yu	
10263	P W LAB 007	TH	430-630PM	1016	AE TUNNEL	Yu	
470	Control of Aero Veh					3.00	ADVISORY
32271	P W LEC 001	MW	1130-1PM	1008	FXB	Girard	
481	Aircraft Design					4.00	ADVISORY, ENFORCED
10269	P RW LEC 001	MWF	3-5PM	1008	FXB	Martins	
490	Directed Study					1.00-3.00	ADVISORY
	D IND +		ARR		ARR		
495	Spec Top Aero Eng					2.00-4.00	ADVISORY
29058	A LEC 001	MW	5-630PM	107	GFL	Jeannin, Duraisamy	
Fundamentals of Aerospace Comp							
29114	P LAB 002	F	1130-130PM		ARR	Jeannin, Duraisamy	
37376	PI LEC 003	TTH	12-130PM	2238	CSRB	Gamba	
Engr&Mission Readiness Suborb							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Please contract instructor for permission to enroll							
513	Solid&Struct Mech I				3.00	ADVISORY	
16070	P W LEC 001	TTH	1130-1PM	107 GFL	Shaw		
516	Mech Composites				3.00	ADVISORY	
22276	P LEC 001	TTH	1-230PM	1012 FXB	Sodano		
520	Compressible Flow I				3.00	ADVISORY	
10271	P LEC 001	MW	1-230PM	1012 FXB	Gamba		
522	Viscous Flow				3.00	ADVISORY	
10272	P LEC 001	MWF	9-10AM	1024 FXB	Bernal		
523	Comp Fluid Dyn I				3.00	ADVISORY	
10273	P RW LEC 001	MW	1130-1PM	107 GFL	Fidkowski		
AEROSP students should enroll in Section 1. MECHENG students should enroll in Section 2.							
23062	P RW LEC 002	MW	3-430PM	3427 EECS	Johnsen		
AEROSP students should enroll in Section 1. MECHENG students should enroll in Section 2.							
526	Hypersonics				3.00	ADVISORY	
29027	P LEC 001	MWF	230-330PM	1012 FXB	Roe		
536	Electric Propulsion				3.00	ADVISORY	
31937	P LEC 001	MW	10-1130AM	2150 DOW	Jorns		
540	Intermed Dynamics				3.00	ADVISORY	
16561	P W LEC 001	TTH	1130-1PM	G906 COOL	Bernstein		
548	Astrodynamics				3.00	ADVISORY	
20934	P W LEC 001	TTH	10-1130AM	2150 DOW	Rastgoftar		
550	Linear Systems Thry				4.00	ADVISORY	
10274	A LEC 001	MWF	130-230PM	1610 IOE	Gillespie		
10275	P W DIS 002	W	430-630PM	1013 DOW	Yang		
574	Space Physics				4.00	ENFORCED	
10268	P RW LEC 001	TTH	130-330PM	2424 CSRB	Jia		
581	Space Pol&Manage				3.00	ADVISORY	
10276	P LEC 001	MWF	1230-130PM	2246 CSRB	Fisk		
582	Spacecraft Tech				4.00	ADVISORY	
10277	P LEC 001	MWF	230-430PM	2246 CSRB	Slavin		
584	Nav&Guid Aero Veh				3.00	ADVISORY	
26567	P LEC 001	MW	830-10AM	1014 DOW	Panagou		
585	Aerospace Sem				1.00	ADVISORY	
16190	P W SEM 001	TH	4-530PM	1109 FXB	Waas		
590	Directed Study				1.00-6.00	ADVISORY	
	D IND +		ARR	ARR			
729	Spec Top Gasdynamic				3.00	ADVISORY	
28893	P LEC 001	TTH	1030-12PM	1008 FXB	Raman		
Stats Concepts for Aerothermof							
Please Note: This class will count as a 500 level class							
740	Spec Top Fltdyn Con				3.00		
28892	P W LEC 001	MW	5-630PM	2246 CSRB	Kolmanovsky		
Model Predictive Control							
29035	P W LEC 002	TTH	130-3PM	1008 FXB	Gorodetsky		
Inference, Estimation,&Leaning							
990	Diss-Precand				1.00-8.00	ADVISORY	
	D IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	DR IND +		ARR	ARR			

Biomedical Engineering

Biomedical Engineering (BIOMEDE)

211 **Circuits and Systems**
17861 P RW LEC 001 TTH 130-330PM 133 CHRYS

221 **Biophy Chemistry**
17863 PDR W LEC 001 MW 1130-130PM 133 CHRYS

Students may be dropped from the course for non-attendance on the first class day.

231 **Intro Biomechanics**
30874 PDR W LEC 001 MW 1030-1230PM 1032 FXB

241 **BiomedE Ug Lab**
19242 A W LEC 001 MW 130-230PM 1123 LBME

20168 P RW LAB 002 F 830-1230PM 1105 LBME
20169 P RW LAB 003 F 1-5PM 1105 LBME

331 **Intro Biofluid Mech**
17862 P RW LEC 001 TTH 930-1130AM G906 COOL

350 **Intro BME Design**
26300 PD W LEC 001 MW 1030-12PM 3150 DOW

410 **Biomaterials**
14446 PDR LEC 001 MW 10-1130AM 1014 DOW
No note.

417 **Electrical Biophys**
24975 P RW LEC 001 TTH 10-12PM 1024 FXB

418 **Quant Cell Biology**
20265 P R LEC 001 MW 830-10AM 1005 EECS

419 **Quant Physiology**
16059 P RW LEC 001 MW 130-330PM 1571 GGBL

424 **Engin Acoustics**
25240 P W LEC 001 TTH 230-4PM 1003 EECS

451 **BME Design, Pt 1**
21543 PDR LEC 001 TTH 1230-230PM 224 GFL

21544 A LAB 002 TTH 230-530PM ARR

456 **Tissue Mechanics**
17480 PD LEC 001 MW 830-10AM 1121 LBME

458 **Biomed Instrum Des**
10292 ADR LEC 001 M 4-6PM 1013 DOW

Students may be dropped from the course for non-attendance on the first class day

10293 PDR LAB 002 TTH 230-530PM 1105 LBME
10294 PDR LAB 003 TTH 630-930PM 1105 LBME

16519 PDR LAB 004 TTH 930-1230PM 1105 LBME
19274 PDR LAB 005 MW 630-930PM 1105 LBME

474 **Intro to Tissue Engr**
26568 A W LEC 001 MW 12-130PM 1123 LBME

Lab sections meet six times in the semester, starting week of October 21, skipping week of 11/20 (Thanksgiving) and

ending after the week of December 2.

26569 P W LAB 002 M 10-1PM 1220 LBME
34483 P W LAB 003 M 6-9PM 1220 LBME
26570 P W LAB 004 W 4-7PM 1220 LBME

484 **RHE Fundamentals**
10295 P R LEC 001 MF 9-1030AM 1940 COOL

484 **RHE Fundamentals**
P R LEC 001 TH 9-1030AM 2918 COOL

490 **Directed Research**
D IND + ARR ARR

499 **Special Topics**
27208 P R LEC 002 W 330-530PM 224 GFL

Clinical Needs Finding
27248 A LAB 004 ARR ARR

Clinical Needs Finding
26963 P W LEC 005 TTH 3-430PM 1123 LBME

Instructnl Innovatn Incubator
29325 P LEC 006 TTH 9-1030AM 1123 LBME

Intro to Biomedical Imaging
17125 PI LEC 098 ARR ARR

Intro to Functional MRI

4.00 ENFORCED
Weiland, Akiska, Rajan,
Mentzelopoulos, Stis

4.00 ENFORCED
Wrobel, Shergill, Soba, Shen,
Reid

4.00 ENFORCED
Belmont, Siavelis, Dolphin,
Busch

4.00 ADVISORY
Chestek, Wrobel, Ruge,
Viswanathan, Pissarski, Verma

Wrobel
Wrobel

4.00 ADVISORY, ENFORCED
Greve, Patel, Ley, Francis,
Tatineni, Rushton

3.00 ADVISORY
Wang, Putnam, Figueroa,
Schollenberger, Primeaux,
Zhang

3.00 ENFORCED
Mehta, Crochran, Moy

4.00 ADVISORY, ENFORCED
Lempka, Shimoun, Vora

3.00 ADVISORY
Arnold, Willen, Crumley

4.00 ADVISORY
Grotberg, Westfall, Maerz,
Lei, Carlson, Youngstrom,
Brooks Herzog, Stewart, Krebs,
Yeomans, Sinha

3.00 ADVISORY
Popa

3.00 ADVISORY
Schmedlen, Gosbee, Sheffield,
Zhang

3.00 ADVISORY 70.00
Schmedlen, Gosbee, Tan
Coleman, Heberle-Rose

4.00 ADVISORY, ENFORCED
Clafin, Fan

Clafin, Fan, Grant, Gupta
Fan, Clafin, Alhalabi,
Palandira Muthanna

Clafin, Fan, Grant, Kuyawa
Fan, Clafin, Alhalabi, Liu

3.00 ADVISORY
Shikanov, Nimmagadda,
Tarnowski

Shikanov
Shikanov
Shikanov

4.00 ENFORCED
Kearfott, Noey

4.00 ENFORCED

1.00-4.00

2.00-3.00
Schmedlen

Huang-Saad, Giessen, Deng

Xu

Jonides, Noll

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Please note this is a 3 credit hour course. Cross listed with Psych 808.005.							
500	Biomed Engr Sem						
10297	P W SEM 001	TH	9-10AM	133 CHRYS		1.00 Chandrasekaran	
516	Med Imag Sys					3.00 ADVISORY	
10298	P W LEC 001	TTH	330-5PM	1005 DOW		Noll, Wang	
519	Quantitative Physiol					4.00 ADVISORY	
10299	P RW LEC 001	MW	130-330PM	1571 GGBL		Grotberg, Carlson, Brooks Herzog, Maerz, Westfall, Youngstrom, Lei, Sinha, Yeomans, Stewart, Krebs	
523	Business of Biology					2.25	
23153	PIRW REC 001	MW	830-10AM	B3570 BUS		Canter	
523	Business of Biology					2.25	
	P RW REC 001	T	5-7PM	B3570 BUS			
	P RW REC 001	T	5-7PM	B3570 BUS			
BIOMEDE 523 is cross-listed with HMP 630, PHRMACOL 620, BE 518, & ENGR 523. This class meets on four Thursday evenings from 5:30 pm - 8 pm in addition to Monday/Wednesday mornings. The Thursday meeting dates for 2017 are 9/7, 9/21, 9/28, and 10/12.							
550	Ethics&Enterprise					1.00	
10300	P W LEC 001	F	1030-12PM	1610 IOE		Sept	
582	Med Rad Hlth Eng					3.00 ENFORCED	
32062	P R LEC 001	TTH	5-630PM	2918 COOL		Kearfott	
590	Directed Research					1.00-16.00 ADVISORY	
	D IND +		ARR	ARR			
591	M S Thesis					1.00-16.00 ADVISORY	
	D IND +		ARR	ARR			
599	Special Topics					1.00-3.00	
17992	PDRWLEC 002	TTH	1-3PM	1121 LBME		Stegemann, Komaiha	
BME Grad Innov Design Team I PLEASE NOTE that this year-long (Fall and Winter) class is required for the Medical Product Development concentration.							
17569	PD LEC 003	F	930-1030AM	1123 LBME		Sept	
Prof Skills for Grad Success							
26962	P W LEC 005	TTH	3-430PM	1123 LBME		Huang-Saad	
Instructnl Innovatn Incubator							
29948	P LEC 009	T	9-1030AM	133 CHRYS		Nagrath	
	P LEC 009	F	3-430PM	133 CHRYS			
Systems Biology of Human Disea							
990	Diss-Precand					1.00-8.00 ADVISORY	
	D IND +		ARR	ARR			
995	Diss-Cand					8.00 ENFORCED	
	DR IND +		ARR	ARR			

Climate and Space Sciences Engineering

Climate and Meteorology (CLIMATE)

102	Extreme Weather						
16989	P LEC 001	MWF	10-11AM	AUD C AH			3.00
19778	P LEC 002	MWF	10-11AM	ARR			Samson
105	Changing Atmos						3.00
10281	P LEC 001	TTH	10-1130AM	1210 CHEM			De Roo
280	Ugrad Res Experience						1.00-4.00
17354	P LAB 001		ARR	ARR			Slavin, Gilchrist
17359	PI LAB 002		ARR	ARR			Gregerman
25644	PI LAB 026		ARR	ARR			Moldwin
320	Earth Sys Evolution						3.00
16990	P LEC 001	TTH	130-3PM	2246 CSRB			Steiner
380	Intro Atm Radiation						3.00
18332	P R LEC 001	MF	130-3PM	2424 CSRB			Huang
381	Ugrad Res Exper II						1.00-4.00
17570	P R LAB 001		ARR	ARR			Slavin, Gilchrist
401	Geophys Fluid Dyn						3.00
10282	P LEC 001	TTH	12-130PM	2424 CSRB			Adames-Corraliza
405	Special Topics						3.00-4.00
36125	P LEC 002	MWF	12-1PM	2236 CSRB			Penner
	The Science of Climate Change						
27965	P LEC 003	WF	130-3PM	2236 CSRB			Kasper
	Engineering Astrophysics						
34472	P LEC 005	MW	3-5PM	2230 CSRB			Livi
	Adv. Space Instrumentation Lab						
410	Earth System Model						4.00
16966	P LEC 001	TTH	930-1130AM	2236 CSRB			Cathles, Kachuck
421	Intro Phys Oceanogr						3.00
28047	P RW LEC 001	TTH	10-1130AM	2520 NUB			Arbic
440	Meteor Analysis Lab						4.00
17865	P LEC 001	MWF	130-330PM	2238 CSRB			Marsik
451	Atmos Dynamics I						4.00
31325	P LEC 001	TTH	130-330PM	2236 CSRB			Jablonowski
462	Instruments Atm Spa						4.00
32230	P LEC 001	MW	1030-1230PM	ARR			De Roo
466	Carb-Climate Interac						3.00
31293	P LEC 001	MW	9-1030AM	2238 CSRB			Keppel-Aleks
473	Climate Physics						3.00
26253	P LEC 001	MW	330-5PM	2424 CSRB			Flanner
499	Directed Study						1.00-16.00
	I IND +		ARR	ARR			
501	Climate, Atmos & Sp Sci						1.00
23508	P R SEM 001	T	12-1PM	ARR			Slavin, Raines
	Planetary Magnetospheres						
23642	P R SEM 002	M	12-1PM	2424 CSRB			Pulkkinen
	Space Group Seminar						
524	General Circulation						3.00
35424	P LEC 001	TTH	9-11AM	2238 CSRB			Payne
530	Using Climate Change						2.00
21086	P SEM 001	T	330-6PM	ARR			Rood
551	Adv Fluid Dynamics						4.00
18006	P LEC 001	MWF	1030-1230PM	2238 CSRB			Bassis
591	Climate Practicum I						4.00
21087	P LEC 001		ARR	ARR			Rood
21241	S LAB 002		ARR	ARR			Rood
690	Thesis/M.S.						2.00-6.00
	IR IND +		ARR	ARR			
701	Special Problems						1.00-16.00
	I IND +		ARR	ARR			
747	Student Seminar						1.00
16566	P W LEC 001	W	1230-130PM	2238 CSRB			Landi
749	CLaSP Seminar						1.00
10289	P LEC 001	TH	330-5PM	2246 CSRB			Lepri, Gerlein-Safdi
990	Diss-Precand						1.00-8.00
	I IND +		ARR	ARR			
995	Diss-Cand						8.00
	R IND +		ARR	ARR			

Space Science and Engineering (SPACE)

101	Rocket Science						3.00
19055	P W LEC 001	MWF	11-12PM	ARR			Ruf
103	Intro Space Weather						3.00
23454	P W LEC 001	TTH	10-1130AM	1650 CHEM			Landi
280	Ugrad Res Experience						1.00-4.00
25307	P LAB 001		ARR	ARR			Slavin, Gilchrist
25308	PI LAB 002		ARR	ARR			Gregerman

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
25646	PI LAB 026		ARR	ARR	Moldwin		
310	Intro to Sat Design				3.00	ADVISORY	
29758	P LEC 001 T		330-630PM	2246 CSRB	Ridley		
320	Earth Sys Evolution				3.00	ADVISORY	
25614	P LEC 001 TTH		130-3PM	2246 CSRB	Steiner		
370	Solar Terrestrial				4.00	ADVISORY	
19710	P LEC 001 MW		10-12PM	2424 CSRB	Zou		
380	Intro Atm Radiation				3.00	ENFORCED	
25445	P R LEC 001 MF		130-3PM	2424 CSRB	Huang		
381	Ugrad Res Exper II				1.00-4.00		
25297	P LAB 001		ARR	ARR	Slavin, Gilchrist		
405	Special Topics				3.00-4.00		
36129	P LEC 002 MWF		12-1PM	2236 CSRB	Penner		
	The Science of Climate Change						
27973	P LEC 003 WF		130-3PM	2236 CSRB	Kasper		
	Engineering Astrophysics						
34474	P LEC 005 MW		3-5PM	2230 CSRB	Livi		
	Adv. Space Instrumentation Lab						
462	Instruments Atm Spa				4.00	ADVISORY	
32231	P LEC 001 MW		1030-1230PM	ARR	De Roo		
478	Engin for Space Env				4.00	ADVISORY	
24445	P LEC 001 TTH		1130-130PM	2246 CSRB	Lepri		
499	Directed Study				1.00-16.00		
	I IND +		ARR	ARR			
501	Climate, Atmos & Sp Sci				1.00		
25650	P SEM 001 T		12-1PM	ARR	Slavin, Raines		
	Planetary Magnetospheres						
25651	P SEM 002 M		12-1PM	2424 CSRB	Pulkkinen		
	Space Group Seminar						
551	Adv Fluid Dynamics				4.00	ADVISORY	
25295	P LEC 001 MWF		1030-1230PM	2238 CSRB	Bassis		
574	Space Physics				4.00		
10283	P W LEC 001 TTH		130-330PM	2424 CSRB	Jia		
581	Space Pol & Manage				3.00	ADVISORY	
10286	P LEC 001 MWF		1230-130PM	2246 CSRB	Fisk		
582	Spacecraft Tech				4.00	ADVISORY	
10287	P LEC 001 MWF		230-430PM	2246 CSRB	Slavin		
590	Space Systems Proj				1.00-4.00	ADVISORY	
17550	P LEC 001		ARR	ARR	Kasper		
22090	PI LEC 002		ARR	ARR	Ridley		
22759	P LEC 003		ARR	ARR	Gilchrist		
23447	P LEC 015		ARR	ARR	Renno		
30196	P LEC 019		ARR	ARR	Keppel-Aleks		
29995	P LEC 020		ARR	ARR	Raines		
37771	P LEC 021		ARR	ARR	Lepri		
747	Student Seminar				1.00		
25274	P W LEC 001 W		1230-130PM	2238 CSRB	Landi		
749	CLaSP Seminar				1.00		
25273	P LEC 001 TH		330-5PM	2246 CSRB	Lepri, Gerlein-Safdi		

Chemical Engineering Department

Chemical Engineering (CHE)

--MANY COLLEGE OF ENGINEERING COURSES REQUIRE STUDENTS NOT ENROLLED IN BUSINESS ADMINISTRATION OR ENGINEERING (INCLUDING CCS MAJORS) TO PAY A \$115-207 COMPUTER USER FEE. THIS IS A SPECIAL FEE, TO BE PAID ONLY ONCE EACH TERM, AND IS IN ADDITION TO THE INFORMATION TECHNOLOGY ACCESS FEE PAID BY FULL TIME STUDENTS AS PART OF THEIR REGULAR FEE ASSESSMENT. YOU WILL BE INFORMED ON THE FIRST DAY OF CLASS WHETHER OR NOT YOUR CLASS IS SUBJECT TO THIS FEE.

230	Mat&Energy Balances	4.00	ENFORCED
10305	S R LEC 001 MWF	1030-1130AM	1571 GGBL Goldsmith
Students are auto-enrolled in lecture when they elect a discussion. Due to high course enrollment numbers only undeclared and ChE students will be allowed into this class.			
16950	P R DIS 002 TH	230-330PM	107 GFL Zygmunt
10307	P R DIS 004 TH	1030-1130AM	1006 DOW Zygmunt
17561	P R DIS 006 TH	930-1030AM	185 EWRE Doherty
20170	P R DIS 007 TH	130-230PM	2150 DOW Doherty
290	Res&Spec Problems	1.00-16.00	ADVISORY
	IND +	ARR	ARR
342	Mass&Heat Transfer	4.00	ENFORCED
16053	S R LEC 001 MWF	1230-130PM	1571 GGBL Kamcev
Students are auto-enrolled in Lecture when they elect a discussion.			
10308	P R DIS 002 T	930-1030AM	1006 DOW Mutukuri
10309	P R DIS 003 T	1030-1130AM	1014 DOW Banka
10310	P R DIS 004 T	230-330PM	1006 DOW Navaratna
18538	P R DIS 005 T	1130-1230PM	1006 DOW Banka
21553	P R DIS 006 T	1030-1130AM	1006 DOW Mutukuri
343	Separ Processes	4.00	ENFORCED
10311	A R LEC 001 MW	130-3PM	220 CHRYS Tessier
Students are auto-enrolled in Lecture when they elect a discussion.			
19719	P R DIS 002 TH	930-1030AM	1006 DOW Burger
19720	P R DIS 003 TH	1030-1130AM	3150 DOW Siddavaram
19721	P R DIS 004 TH	230-330PM	1006 DOW Siddavaram
19722	P R DIS 005 TH	1130-1230PM	2150 DOW Siddavaram
20606	P R DIS 006 TH	1030-1130AM	1003 EECS Burger
360	Chem Engr Lab I	4.00	ENFORCED
10312	A R LEC 001 MW	1230-130PM	2150 DOW Yang
Students are auto-enrolled in lecture when they elect a lab.			
10313	P R LAB 003 T	1230-430PM	3125 DOW Anyanwu
10314	P R LAB 004 W	130-530PM	3125 DOW Salehi
18539	P R LAB 005 TH	130-530PM	3125 DOW Gregory
23393	P R LAB 007 W	830-1230PM	3125 DOW Salehi
405	Prob Solv&Troubleshoot	3.00	ADVISORY
21008	P RW LEC 001 MW	130-3PM	1014 DOW Fogler
The goals of this course are to help students hone and enhance their problem solving, critical thinking, creative thinking, and troubleshooting skills and to ease the transition from college to the workplace. Topics include structured critical reasoning, Kepner-Tregoe analysis, Duncker Diagrams, vertical and lateral thinking and Futuring. The students will work in teams to apply the principles they learn in the course to work with a local business to find and solve problems in their operations. The graduate course (ChE 598) will also require of prospectus of a potential client for the next course offering. The course syllabus can be obtained by sending an email message to lauradb@umich.edu			
407	Proc Safety Risk Mgt	2.00	ADVISORY
32754	P LEC 001 T	430-630PM	1045 GGBL First
412	Polymeric Materials	3.00	ENFORCED
10315	P R LEC 001 TTH	830-10AM	1017 DOW Love
460	Chem Eng Lab II	4.00	ENFORCED
10316	A R LEC 001 MW	1130-1230PM	1017 DOW Tadd, Albayrak Guralp
Students are auto-enrolled in lecture when they elect a lab.			
10317	P R LAB 002 M	130-530PM	3409 GGBL Luyet
10318	P R LAB 003 T	1230-430PM	3409 GGBL Tan
BIO Section is Tuesday 460-003.			
17949	P R LAB 004 W	130-530PM	3409 GGBL Luyet
17953	P R LAB 005 TH	130-530PM	3409 GGBL Pritchard
19750	P R LAB 006 F	130-530PM	3409 GGBL Pritchard
466	Proc Dyn & Control	3.00	ENFORCED
10319	P R LEC 001 TTH	9-1030AM	1670 BEYSTER Lin, LaCour, Ziff, Abdun-Nabi
487	Proc Sim & Design	5.00	ADVISORY, ENFORCED
10320	P R LEC 001 MWF	1030-1130AM	1017 DOW Tadd, Wang, Abdun-Nabi
10321	A R DIS 002 F	1130-130PM	1017 DOW Tadd, Wang, Abdun-Nabi
488	Chem Prod Design I	2.00	ENFORCED
22345	P RW LEC 001 MW	130-230PM	2150 DOW Hirshfield, Wisniewski
490	Adv Res&Spec Problem	1.00-16.00	ADVISORY, ENFORCED
	R IND +	ARR	ARR
Student should go see professor before signing up for 490.			
496	Spec Topics in Ch E	2.00-3.00	ADVISORY, ENFORCED
32683	P R LEC 005 T	3-6PM	2238 CSRB Kotov
Molecular Eng of Nanomaterials			
37221	P R LEC 008 MW	9-1030AM	1003 EECS Lenert
Solar Energy Conversion			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
497 25571	Spec Topic ChE P R LEC 001	MW	430-630PM	3150 DOW	3.00 Jacob	ADVISORY, ENFORCED	
	Intro to Solids Processing						
505	Math for ChE				3.00	ADVISORY	
21680	P R LEC 001	MWF	3-430PM	1024 FXB	Nagrath		
519	Pharmaceutical Eng				3.00	ADVISORY	
33624	P W LEC 001	MTH	430-6PM	3433 EECS	Wang		
527	Fluid Flow				3.00	ADVISORY	
21170	P R LEC 001	TTH	830-1030AM	1010 DOW	Larson		
538	Stat&Irrev Thermo				3.00	ADVISORY	
21681	P R LEC 001	MW	130-3PM	1024 FXB	Ziff		
554	Comput Methods				3.00		
25187	P LEC 001	MW	1130-1PM	1018 DOW	Kieffer		
580	Teaching Engin				3.00	ADVISORY, ENFORCED	
17893	P RW LEC 001	MW	130-3PM	1006 DOW	Montgomery		
590	Sustain Finance				3.00	ADVISORY	
24411	P W LEC 001	MW	430-6PM	1303 EECS	Adriaens		
	Environmental Finance						
595	Chem E Res Surv				2.00		
10323	P R LEC 001	TTH	1130-1PM	3150 DOW	Eniola-Adefeso		
597	Regulatory Issues				2.00	ADVISORY	
16094	P W LEC 001	TH	430-630PM	1552 NUB	Ascione		
598	Adv Spec Topics				4.00	ADVISORY	
25270	P W LEC 001	MW	130-3PM	1014 DOW	Fogler		
	Prob Solv&Troubleshoot:Wrkplac						
601	Chem Engr Sem				1.00	ENFORCED	
20511	P R SEM 001	TTH	130-3PM	1017 DOW	Ziff		
695	Research Problems				1.00-16.00	ADVISORY	
	IND +		ARR	ARR			
696	Selected Topics				1.00-3.00		
27198	P LEC 003	MW	12-130PM	1690 BEYSTER	Singh		
	Electrochemistry Apps & Engrg						
32682	P LEC 005	T	3-6PM	2238 CSR	Kotov		
	Molecular Eng of Nanomaterials						
27440	P R LEC 006	MW	430-6PM	185 EWRE	Eniola-Adefeso		
	ChE Mentor Seminar						
29890	P LEC 007	F	930-1230PM	165 CHRYS	Linic		
	Energy Generation & Storage						
37223	P LEC 008	MW	9-1030AM	1003 EECS	Lenert		
	Solar Energy Conversion						
698	Directed Study				1.00-16.00		
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	R IND +		ARR	ARR			

Civil & Environmental Engr

Civil And Environmental Engineering (CEE)

200	Intro to CEE					1.00	
24222	P W SEM 001 TH		230-330PM	2153 GGBL	Spence		
211	Statics & Dynamics					4.00	ADVISORY
10327	P W LEC 001 MTWTH		830-930AM	1571 GGBL	Spence, Ouyang		
212	Solid&Struct Mech					3.00	ADVISORY
23150	P W LEC 001 MWF		1130-1230PM	104 EWRE	Bernardini		
230	Thermo & Env					3.00	ADVISORY
16927	P W LEC 001 MWF		930-1030AM	1311 EECS	Clack, Chung		
265	Sus Engr Prin					3.00	ADVISORY
16062	P W LEC 001 TTH		10-1130AM	1571 GGBL	MacVean		
312	Structural Engr					4.00	ADVISORY
10330	A LEC 001 MWF		930-1030AM	2147 GGBL	El-Tawil, Lin		
20649	P W LAB 002 M		230-430PM	2331 EECS	El-Tawil, Lin		
10331	P W LAB 003 T		230-430PM	2331 EECS	El-Tawil, Lin		
27159	P W LAB 004 W		230-430PM	2331 EECS	El-Tawil, Lin		
325	Fluid Mechanics					4.00	ENFORCED
10328	AR LEC 001 MWF		130-230PM	2153 GGBL	MacVean, Zhou		
10329	P RW LAB 002 M		230-530PM	136 EWRE	MacVean, Zhou		
17999	P RW LAB 004 W		230-530PM	136 EWRE	MacVean, Zhou		
345	Geotech Engr					4.00	ADVISORY
10340	A LEC 001 MWF		830-930AM	2147 GGBL	Michalowski, Ventola		
10341	P W LAB 004 W		230-530PM	1021 GGBL	Michalowski, Ventola		
16068	P W LAB 005 TH		230-530PM	1021 GGBL	Michalowski, Ventola		
351	Civil Engr Material					4.00	ADVISORY
17536	A LEC 001 TTH		1-230PM	2147 GGBL	Li, Desimone		
17537	P W LAB 003 T		230-530PM	1025 GGBL	Li, Desimone		
24368	P W LAB 004 W		230-530PM	1025 GGBL	Li, Desimone		
365	Env Engr Principles					4.00	ADVISORY
19716	P W LEC 001 MW		12-130PM	1200 EECS	Lastoskie, Reuter		
21526	A DIS 002 F		1130-1230PM	1200 EECS	Lastoskie, Reuter		
373	Statistical Methods					3.00	ENFORCED
17945	P RW LEC 001 MWF		1030-1130AM	1303 EECS	Masoud, Wang		
412	Matrix Struct Ana					3.00	ADVISORY
23368	P W LEC 001 TTH		1130-1PM	1025 GGBL	Bernardini		
413	Design Metal Struct					3.00	ADVISORY
10332	P W LEC 001 MW		130-230PM	2147 GGBL	McCormick, Flores Carreras		
10333	A LAB 002 TH		230-530PM	2147 GGBL	McCormick, Flores Carreras		
421	Hydro-Hydraulics					4.00	ADVISORY
10334	A LEC 001 TTH		1130-1PM	2147 GGBL	Ivanov, Xu		
10335	P W LAB 002 M		230-430PM	104 EWRE	Ivanov, Xu		
10336	P W LAB 004 W		230-430PM	104 EWRE	Ivanov, Xu		
428	Groundwater Hydrol					3.00	ADVISORY
10337	P W LEC 001 TTH		10-1130AM	136 EWRE	Demond, Adeoye		
10338	A LAB 002 M		2-4PM	1310 LBME	Demond, Adeoye		
435	Build Info Modeling					3.00	ENFORCED
29724	P RW LEC 001 MW		12-130PM	1012 EECS	Kamat, Liang		
480	Des Env Engr Sys					3.00	ADVISORY
10342	P W LEC 001 MW		12-130PM	2147 GGBL	Olson		
482	Env Microbiology					3.00	ADVISORY
21527	PD W LEC 001 TTH		1-230PM	G906 COOL	Semrau, Kang-Yun		
CEE 582 - both lecture and lab - should be taken by students intending to use the class for graduate credit, including SUGS students.							
CEE 482 lecture should be taken by undergraduate students with no intention of counting this class towards a graduate program. No graduate credit will be granted for CEE 482.							
490	Independent Study					1.00-4.00	ADVISORY
	I IND +		ARR	ARR			
501	Special Topics CEE					1.00	
36817	P W SEM 057 W		530-630PM	220 CHRYS	Kerkez		
How Cities Work More and more people moving to cities. Nonetheless, most of us remain pretty unaware of all the activities and things needed to keep a city running. In this seminar series you'll learn how cities work, and how we can innovate to build the smart cities of the future. The course will feature talks by prominent research experts, innovators, government officials, community organizers, and industry leaders.							
The goal of the course is to empower students with knowledge on how cities work, spanning a myriad of factors that affect people's daily lives in our built environment. Topics will include infrastructure, society, equity, technology, food, environment, public services, and financing, to name a few.							
27515	P W SEM 850 TH		230-4PM	ARR	Yin		
Next Gen Transpo Sys Seminar Next Generation Transportation Systems Seminar --- Presentation and discussion of selected topics related to transportation systems engineering. Student participation and guest lectures.							
504	Engr Econ & Finance					3.00	ADVISORY
32541	P W LEC 001 MW		9-1030AM	104 EWRE	Adriaens		
510	Fem Sol&Str					3.00	ADVISORY
21555	P W LEC 001 TTH		1-230PM	2153 GGBL	Jeffers		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
511 26986	Dynamics of Struct P W LEC 001	MW	230-4PM	2153 GGBL	3.00 Filipov	ADVISORY	
513	Plastic Ani-Design				3.00	ADVISORY	
36137	P W LEC 001	MW	12-130PM	1006 DOW	McCormick		
521	Flow Open Channels				3.00	ADVISORY	
25441	P W REC 001	TTH	1130-1PM	136 EWRE	Katopodes		
531	Constr Cost Engring				3.00	ADVISORY	
29426	P W REC 001	MW	9-1030AM	1032 FXB	Kamat		
536	Crit Path Meth				3.00	ADVISORY	
10344	P W LEC 001	TTH	10-1130AM	2153 GGBL	Ioannou		
538	Comp Aid Proj Mgmt				2.00		
32287	P W LEC 001	TTH	230-330PM	1045 GGBL	Ioannou		
543	Num Mod Geotech Engr				3.00	ADVISORY	
32542	P W LEC 001	MWF	11-12PM	1045 GGBL	Athanasopoulos-Zekkos		
545	Foundation Engr				3.00	ADVISORY	
10345	P W LEC 001	TTH	10-1130AM	2147 GGBL	Hryciw		
547	Soil Eng & Pavement				3.00	ADVISORY	
10346	P W LEC 001	TTH	1-230PM	1045 GGBL	Hansen		
549	Geoenvir Engrin				3.00	ADVISORY	
34448	P W LEC 001	TTH	230-5PM	ARR	Zekkos		
153 EWRE							
551	Traffic Science				3.00	ENFORCED	
34976	P RW LEC 001	TTH	830-10AM	1045 GGBL	Liu		
553	Infrastruc Sys Opt				3.00		
29225	P W LEC 001	MW	1030-12PM	2147 GGBL	Yin		
555	Sus Civ Infr Sys				3.00		
32544	P W LEC 001	MW	1030-12PM	2153 GGBL	Menassa		
565	Sem Energy Tech Pol				3.00	ADVISORY	
19751	P W SEM 001	W	6-9PM	165 CHRYS	Linic		
571	Linear Systems Thry				4.00	ADVISORY	
22808	A LEC 001	MWF	130-230PM	1610 IOE	Gillespie		
22809	P W DIS 002	W	430-630PM	1013 DOW	Yang		
572	Dynamic Infr Sys				3.00	ADVISORY	
24471	P W LEC 001	TTH	830-10AM	104 EWRE	Scruggs		
575	Infrastruct Sensing				3.00	ADVISORY	
32548	P W LEC 001	TTH	1130-1PM	2153 GGBL	Kerkez		
582	Env Microbiology				3.00	ADVISORY	
10347	AD LEC 001	TTH	1-230PM	G906 COOL	Semrau, Kang-Yun		
CEE 582 - both lecture and lab - should be taken by students intending to use the class for graduate credit, including SUGS students.							
CEE 482 lecture should be taken by undergraduate students with no intention of counting this class towards a graduate program. No graduate credit will be granted for CEE 482.							
21533	P W LAB 002	W	130-330PM	113 GFL	Semrau, Kang-Yun		
	P W LAB 002	W	130-330PM	115 GFL			
36949	P W LAB 003	W	9-11AM	113 GFL	Semrau, Kang-Yun		
	P W LAB 003	W	9-11AM	115 GFL			
588	Sustain Finance				3.00	ADVISORY	
24410	P W LEC 001	MW	430-6PM	1303 EECS	Adriaens		
Environmental Finance							
591	Env Fluid Mechanics				3.00	ADVISORY	
19753	P W LEC 001	TTH	230-4PM	104 EWRE	Katopodes		
621	Free Surface Flow				3.00	ADVISORY	
32550	P W REC 001	TTH	4-530PM	2236 CSRB	Katopodes		
624	Restoration Concepts				3.00		
21561	A LEC 001	MW	1030-1130AM	136 EWRE	Cotel		
23733	P W LAB 002	F	9-1230PM	2918 COOL	Cotel		
630	Dir Study Const Eng				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
830	Constr Engr Mgt Sem				1.00		
27313	P W SEM 001	W	130-230PM	1025 GGBL	Kamat		
Presentation and discussion of selected topics relating to construction engineering and management practice and research by invited lecturers.							
Conference room 2029 G.G.Brown							
881	EWRE Grad Sem				1.00	ADVISORY	
20981	P W SEM 001	T	4-530PM	2153 GGBL	Ellis		
910	Struct Engr Res				1.00-16.00		
	I IND +		ARR	ARR			
921	Hydra&Hydro Eng Res				1.00-16.00	ADVISORY	
	I IND +		ARR	ARR			
930	Constr Engr Res				1.00-16.00		
	I IND +		ARR	ARR			
946	Soil Mech Res				1.00-16.00		
	I IND +		ARR	ARR			
955	Trans Sys Engr Res				1.00-16.00		
	I IND +		ARR	ARR			
970	Infr Sys Engr Res				1.00-16.00		
	I IND +		ARR	ARR			
980	Res in Envir Engr				1.00-16.00	ADVISORY	

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
990	I IND + Diss-Precand		ARR	ARR		1.00-8.00	ADVISORY	
995	I IND + Diss-Cand		ARR	ARR		8.00	ENFORCED	
	IR IND +		ARR	ARR				

CoE Robotics Institute

Robotics (ROB)

501 Math for Robotics 3.00 ADVISORY, ENFORCED

To request an override, a student must enter the waitlist and submit a request to the ROB Override System at

<https://deptapps.engin.umich.edu/rob/override>

23395	P RW	LEC 001	TTH	1030-12PM	1500 EECS	Gregg IV, Pavlasek
37888	PIR	LEC 881	TTH	1030-12PM	ARR	Gregg IV, Pavlasek

Math for Robotics

510 Robot Kinemat Dynam 3.00 ADVISORY

29207	P W	LEC 001	MW	130-3PM	1500 EECS	Jenkins
-------	-----	---------	----	---------	-----------	---------

535 Self Driving Cars 3.00 ADVISORY

29159	P	LEC 001	TH	230-530PM	STAMPS	Johnson-Roberson, Vasudevan
-------	---	---------	----	-----------	--------	-----------------------------

550 Robotic Sys Lab 4.00 ENFORCED

23419	ADR	LEC 001	MW	9-10AM	1012 FXB	Gaskell
-------	-----	---------	----	--------	----------	---------

Enrollment in this course is by department consent. To request an override add name to the ROB 550 Waitlist form:

<https://goo.gl/forms/h7fre3BFBZyDity72>

23420	PDR	LAB 011	MW	10-1PM	422 CSR	Gaskell, Kim, Amine
-------	-----	---------	----	--------	---------	---------------------

Enrollment in this course is by department consent. To request an override add name to the ROB 550 Waitlist form:

<https://goo.gl/forms/h7fre3BFBZyDity72>

23421	PDR	LAB 012	MW	1-4PM	422 CSR	Gaskell, Kim, Amine
-------	-----	---------	----	-------	---------	---------------------

Enrollment in this course is by department consent. To request an override add name to the ROB 550 Waitlist form:

<https://goo.gl/forms/h7fre3BFBZyDity72>

590 Directed Study 1.00-6.00

	IND +			ARR	ARR	
--	-------	--	--	-----	-----	--

599 Special Topics ROB 3.00 ADVISORY

35421	PDR	LAB 001	TW	130-430PM	1620 BEYSTER	Haggenmiller, Atkins
-------	-----	---------	----	-----------	--------------	----------------------

Programming for Robotics

In this class we will build up a robotics simulation environment to experiment with concepts and algorithms such as Braitenberg vehicles, potential fields, PID control, the Kalman filter, search, optimization, and SLAM. We will learn how to use the Linux command line and will learn tools for code building, debugging, and static analysis.

This class will be taught in C and aims to take the magic out of programming. Class sessions will follow a

"labture" format with minimal lecturing and emphasis on in-class programming problems and discussion of the

resulting solutions. There will be no exams. Fill out the Google Form waitlist here:

<https://forms.gle/aFMKzVA528HytNvV7>

690 Masters Adv Research 1.50-3.00 ENFORCED

	IR	IND +		ARR	ARR	
--	----	-------	--	-----	-----	--

990 Diss-Precand 1.00-8.00

		IND +		ARR	ARR	
--	--	-------	--	-----	-----	--

995 Diss-Cand 8.00 ENFORCED

	R	IND +		ARR	ARR	
--	---	-------	--	-----	-----	--

Design Science Program

Design Science (DESCI)

501	Analytical Prod Des					3.00	ADVISORY	
Non Design Science students interested in DESC1 501 MUST add themselves to the waitlist. If you have questions please email elenac@umich.edu.								
18079	PD W LEC 001	TTH	130-330PM	165 CHRYS		Papalambros, Hortop		
503	Design Practicum					3.00-6.00	ENFORCED	
	DR IND +		ARR	ARR				
590	Directed Design Res					3.00-6.00	ENFORCED	
	IR IND +		ARR	ARR				
Directed Design Research								
790	Des Sci Colloquium					1.00-2.00	ADVISORY	
18080	PD W SEM 001	F	930-11AM	151 CHRYS		Reed, Papalambros		
Class will meet in 165 CHRYSLER.								
First-yr students: 1 credit; Second-yr students: 2 credits; Third-yr+: 1 or 2 credits.								
990	Diss Pre-Cand					1.00-8.00	ADVISORY	
	D IND +		ARR	ARR				
995	Diss-Cand					8.00	ADVISORY	
	D IND +		ARR	ARR				

EER-Engineering Education Research

Engineering Education Research (EER)

390	Ugrd Ind Study IR IND +				1.00-4.00	ENFORCED
		ARR	ARR			
490	Ugrd Adv Ind Study R IND +				1.00-4.00	ENFORCED
		ARR	ARR			
598	Special Topics - EER 37353 P W LEC 001 W				1.00	ADVISORY
	Current Issues in EER "1 CREDIT for Lec 001"	230-430PM	4440 EECS		Finelli, Guzdial	
602	Frameworks in EER 31334 P W LEC 001 W				3.00	
		930-1230PM	4440 EECS		Mondisa	
690	Grad Ind Study R IND +				1.00-4.00	ENFORCED
		ARR	ARR			
990	Diss/Pre-Cand IND +				1.00-8.00	ADVISORY
		ARR	ARR			
995	Diss-Cand R IND +				8.00	ENFORCED
		ARR	ARR			

Environmental Sciences and Engineering

Environmental Sciences and Engineering (ENSCEN)

105	Changing Atmos								
15666	P LEC 001	TTH	10-1130AM	1210 CHEM				3.00	De Roo
211	Intro to Nucl Eng							4.00	
15664	S W LEC 001	MW	1030-12PM	1005 DOW					Allen, Pinsky, Bansal
15665	P DIS 201	F	9-10AM	1303 EECS					Allen
21534	P DIS 202	F	130-230PM	1311 EECS					Allen
428	Groundwater Hydrol							3.00	ADVISORY
18289	P W LEC 001	TTH	10-1130AM	136 EWRE					Demond, Adeoye
18290	A LAB 002	M	2-4PM	1310 LBME					Demond, Adeoye
451	Atmos Dynamics I							4.00	ADVISORY
31348	P LEC 001	TTH	130-330PM	2236 CSRB					Jablonowski
484	RHE Fundamentals							4.00	
15726	P LEC 001	MF	9-1030AM	1940 COOL					Kearfott, Noey
484	RHE Fundamentals							4.00	
	P LEC 001	TH	9-1030AM	2918 COOL					
524	General Circulation							3.00	ADVISORY
35429	P LEC 001	TTH	9-11AM	2238 CSRB					Payne
531	Nucl Waste Mgmt							3.00	ADVISORY
32072	P LEC 001	MW	1030-12PM	1940 COOL					Wang

Electrical Engr & Computer Sci

Electrical Engineering And Computer Science (EECS)

IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE ELECTRICAL ENGINEERING AND COMPUTER SCIENCE DEPARTMENT MAY GIVE AWAY A STUDENT'S PLACE IN A CLASS IF THEY DO NOT ATTEND THE FIRST WEEK OF LECTURES AND LABS/DISCUSSIONS (AS APPROPRIATE) FOR ANY EECS COURSES.

AT THE SAME TIME, THE EECS DEPARTMENT IS NOT OBLIGATED TO WITHDRAW STUDENTS OFFICIALLY FROM THE COURSE, EVEN THOUGH THE STUDENT HAS BEEN INFORMED THAT HIS/HER PLACE IN A COURSE HAS BEEN TAKEN AWAY. STUDENTS ARE RESPONSIBLE FOR THE ACCURACY OF THEIR SCHEDULES AND MUST BE SURE THAT ALL DROPS ARE PROCESSED THROUGH THE REGISTRATION SYSTEM DURING THE NORMAL DROP/ADD PERIOD.

183 Elem Prog Concepts

STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.

10360	S	LEC 001	TTH	830-10AM	AUD B AH	Sharafi, Hedrick, Makki, Ravipati
-------	---	---------	-----	----------	----------	-----------------------------------

STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.

29029	S	LEC 002	TTH	1130-1PM	1200 CHEM	Kloosterman, Ravipati, Hedrick, Makki
-------	---	---------	-----	----------	-----------	---------------------------------------

STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.

10363	S	LEC 003	TTH	1-230PM	1202 SEB	Arthur, Makki, Ravipati, Hedrick
-------	---	---------	-----	---------	----------	----------------------------------

STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.

20959	S	LEC 004	TTH	230-4PM	1400 CHEM	Kloosterman, Hedrick, Makki, Ravipati
-------	---	---------	-----	---------	-----------	---------------------------------------

STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.

22367	S	LEC 005	TTH	4-530PM	1800 CHEM	Arthur, Hedrick, Makki, Ravipati
-------	---	---------	-----	---------	-----------	----------------------------------

10361	P W	LAB 011	M	9-11AM	3816 SSWB	Clanton
-------	-----	---------	---	--------	-----------	---------

LAB 011: Less comfortable with computing.

10362	P W	LAB 012	M	11-1PM	1028 DANA	Bouhamdan
-------	-----	---------	---	--------	-----------	-----------

LAB 012: Less comfortable with computing.

16992	P W	LAB 013	F	2-4PM	B3580 BUS	Jones
-------	-----	---------	---	-------	-----------	-------

10364	P W	LAB 014	W	12-2PM	2752 SSWB	Zhu
-------	-----	---------	---	--------	-----------	-----

10365	P W	LAB 015	F	1-3PM	B3560 BUS	Helsel
-------	-----	---------	---	-------	-----------	--------

16993	P W	LAB 016	M	4-6PM	1185 NQ	Lee
-------	-----	---------	---	-------	---------	-----

20999	P W	LAB 017	W	4-6PM	1250 USB	Kathawa
-------	-----	---------	---	-------	----------	---------

21000	P W	LAB 018	W	1-3PM	3752 SSWB	Batka
-------	-----	---------	---	-------	-----------	-------

21001	P W	LAB 019	T	1-3PM	506 BMT	Qemo
-------	-----	---------	---	-------	---------	------

21002	P W	LAB 020	F	12-2PM	B1560 BUS	Sanchez
-------	-----	---------	---	--------	-----------	---------

21276	P W	LAB 021	F	2-4PM	1024 DANA	Lucas
-------	-----	---------	---	-------	-----------	-------

22368	P W	LAB 022	W	2-4PM	ARR	Choragudi
-------	-----	---------	---	-------	-----	-----------

22508	P W	LAB 023	M	2-4PM	296 WEISER	Makki
-------	-----	---------	---	-------	------------	-------

22509	P W	LAB 024	T	4-6PM	1300 CHEM	Wanless
-------	-----	---------	---	-------	-----------	---------

23171	P W	LAB 025	F	10-12PM	A859 CHEM-TBLC	Koningstein
-------	-----	---------	---	---------	----------------	-------------

23172	P W	LAB 026	F	11-1PM	B0560 BUS	Van Alsborg
-------	-----	---------	---	--------	-----------	-------------

23173	P W	LAB 027	W	3-5PM	3752 SSWB	Guo
-------	-----	---------	---	-------	-----------	-----

23682	P W	LAB 028	M	12-2PM	3752 SSWB	Deshmukh
-------	-----	---------	---	--------	-----------	----------

23683	P W	LAB 029	M	1-3PM	1100 OBL	Chen
-------	-----	---------	---	-------	----------	------

23725	P W	LAB 030	W	11-1PM	1567 NUB	Schmidt
-------	-----	---------	---	--------	----------	---------

23726	P W	LAB 031	F	2-4PM	1046 DANA	Wang
-------	-----	---------	---	-------	-----------	------

23727	P W	LAB 032	F	10-12PM	ARR	Mehta
-------	-----	---------	---	---------	-----	-------

25854	P W	LAB 033	F	1-3PM	R0420 BUS	Kandula
-------	-----	---------	---	-------	-----------	---------

27167	P W	LAB 034	T	4-6PM	LEC RM 1 MLB	Cicatello
-------	-----	---------	---	-------	--------------	-----------

27168	P W	LAB 035	F	2-4PM	ARR	Kim
-------	-----	---------	---	-------	-----	-----

27169	P W	LAB 036	F	12-2PM	1122 SPH2	Williams
-------	-----	---------	---	--------	-----------	----------

27170	P W	LAB 037	TH	4-6PM	LEC RM 1 MLB	Lin
-------	-----	---------	----	-------	--------------	-----

27171	P W	LAB 038	W	5-7PM	2244 USB	Chu
-------	-----	---------	---	-------	----------	-----

27587	P W	LAB 039	F	3-5PM	ARR	Schmidt
-------	-----	---------	---	-------	-----	---------

27588	P W	LAB 040	W	3-5PM	1567 NUB	Bengal
-------	-----	---------	---	-------	----------	--------

27616	P W	LAB 041	W	10-12PM	B137 MLB	Fox
-------	-----	---------	---	---------	----------	-----

198 Special Topics

29781	P W	LEC 001	TH	5-6PM	1303 EECS	1.00 ADVISORY
-------	-----	---------	----	-------	-----------	---------------

Discover Computer Science

200 Elec Eng Sys Des I

31890	A	LEC 001	T	230-4PM	2153 GGBL	2.00 ADVISORY
-------	---	---------	---	---------	-----------	---------------

31891	P W	LAB 011	W	130-430PM	1230 EECS	Phillips Pierce
-------	-----	---------	---	-----------	-----------	--------------------

Lab 200-11 will meet in EECS 1230.

201 Comp Sci Pragmatics

32191	P RW	LEC 001	W	130-3PM	1670 BEYSTER	1.00 ENFORCED
-------	------	---------	---	---------	--------------	---------------

Darden, Triesenberg, Gajda, Khan, Khubchandani, Hariharan, Marginean

32192	P RW	LEC 002	F	130-3PM	1670 BEYSTER	Darden, Triesenberg, Gajda, Khan, Khubchandani, Hariharan, Marginean
-------	------	---------	---	---------	--------------	--

203 Discrete Math

STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
16445	S R LEC 001	TTH	9-1030AM	220 CHRYS	Diaz, Knister		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
25290	S R LEC 002	TTH	1030-12PM	1013 DOW	Diaz, Knister		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
16444	S R LEC 003	TTH	12-130PM	1670 BEYSTER	Collins-Wildman, Knister		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
27605	S R LEC 004	TTH	3-430PM	1610 IOE	Graetz, Knister		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
21187	S R LEC 005	TTH	430-6PM	220 CHRYS	Graetz, Knister		
16446	P RW DIS 011	F	1130-1230PM	1018 DOW	Cordova Sanchez		
16447	P RW DIS 012	F	330-430PM	2150 DOW	Wall		
18655	P RW DIS 013	F	130-230PM	1690 BEYSTER	Chamberlain		
16448	P RW DIS 014	M	1130-1230PM	2150 DOW	Oo		
16449	P RW DIS 015	M	1230-130PM	104 EWRE	Yang		
16450	P RW DIS 016	F	230-330PM	1010 DOW	Kao		
20608	P RW DIS 017	F	1230-130PM	2150 DOW	Li		
21083	P RW DIS 018	T	430-530PM	2150 DOW	Brown		
21724	P RW DIS 019	F	1030-1130AM	1024 FXB	Cordova Sanchez		
21774	P RW DIS 020	TH	530-630PM	1250 USB	Tay		
22494	P RW DIS 021	F	11-12PM	260 WEISER	Brown		
22495	P RW DIS 022	F	1230-130PM	1690 BEYSTER	Kim		
23169	P RW DIS 023	F	10-11AM	1528 NUB	Wang		
23437	P RW DIS 024	M	4-5PM	3401 MH	Soni		
23438	P RW DIS 025	M	430-530PM	1014 DOW	Yang		
27172	P RW DIS 026	F	330-430PM	1006 DOW	Kao		
25443	P RW DIS 027	T	4-5PM	1018 DOW	Wang		
27633	P RW DIS 028	F	3-4PM	2244 USB	Wang		
27634	P RW DIS 029	F	2-3PM	1544 NUB	Fu		
27635	P RW DIS 030	M	3-4PM	1250 USB	Tata		
37474	P RW DIS 031	M	3-4PM	1690 BEYSTER	Shen		
215	Intro to Elect Circ				4.00	ADVISORY, ENFORCED	
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS. (Department endeavors to admit all students on the 215 waitlist.)							
15396	S R LEC 001	MW	830-1030AM	1500 EECS	Finelli		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS. (Department endeavors to admit all students on the 215 waitlist.)							
24536	S R LEC 002	MW	1130-130PM	1109 FXB	Finelli		
15397	P RW LAB 021	W	3-6PM	1016 EECS	Rostami		
15398	P RW LAB 022	T	9-12PM	1016 EECS	Kabilova		
15399	P RW LAB 023	T	6-9PM	1016 EECS	Rostami		
15400	P RW LAB 024	F	9-12PM	1016 EECS	Kabilova		
15401	P RW LAB 025	W	6-9PM	1016 EECS	Wang		
15404	P RW LAB 026	M	12-3PM	1016 EECS	Guo		
15402	P RW LAB 027	TH	9-12PM	1016 EECS	Kabilova		
15403	P RW LAB 028	T	12-3PM	1016 EECS	Wang		
17963	P RW LAB 029	TH	12-3PM	1016 EECS	Wang		
17964	P RW LAB 030	F	3-6PM	1016 EECS	Rostami		
216	Intro Signals&Syst				4.00	ADVISORY, ENFORCED	
STUDENTS MUST ELECT LAB, DISCUSSION AND LECTURE SECTIONS. (Department endeavors to admit all students on the 216 waitlist.)							
18296	S R LEC 001	TTH	1030-12PM	1670 BEYSTER	Lafortune, Gaisser		
STUDENTS MUST ELECT LAB, DISCUSSION AND LECTURE SECTIONS. (Department endeavors to admit all students on the 216 waitlist.)							
18521	S R LEC 002	TTH	130-3PM	1200 EECS	Lafortune, Gaisser		
18297	S R DIS 011	TH	330-430PM	2150 DOW	Ahn		
18298	S R DIS 012	F	1230-130PM	1010 DOW	Ahn		
18299	S R DIS 013	F	130-230PM	1010 DOW	Ahn		
18300	P RW LAB 021	M	3-6PM	1016 EECS	Bhaskaramurthi		
18301	P RW LAB 022	M	6-9PM	1016 EECS	Bhat		
18302	P RW LAB 023	W	12-3PM	1016 EECS	Bhaskaramurthi		
18303	P RW LAB 024	TH	3-6PM	1016 EECS	Bhaskaramurthi		
18304	P RW LAB 025	TH	6-9PM	1016 EECS	Bhat		
21021	P RW LAB 026	W	9-12PM	1016 EECS	Chu		
18305	P RW LAB 027	M	9-12PM	1016 EECS	Chu		
32981	P RW LAB 029	T	3-6PM	1016 EECS	Chu		
230	Engineering EM				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE AND DISCUSSION WHEN THEY ELECT A LAB.							
27128	A R LEC 001	TTH	12-130PM	133 CHRYS	Lee		
29495	A R DIS 011	F	1130-1230PM	1500 EECS	Shaska		
10366	P RW LAB 021	W	3-6PM	4334 EECS	Shaska		
10368	P RW LAB 022	T	130-430PM	4334 EECS	Huang		
16716	P RW LAB 023	W	6-9PM	4334 EECS	Shaska		
20672	P RW LAB 024	TH	6-9PM	4334 EECS	Huang		
20673	P RW LAB 025	TH	3-6PM	4334 EECS	Huang		
270	Intro Logic Design				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
16594	A R LEC 001	MW	1030-12PM	1013 DOW	Sakallah, Degasperis		
10369	P RW LAB 011	TH	3-6PM	2322 EECS	Abdallah		
19824	P RW LAB 012	F	130-430PM	2322 EECS	Moore		
10370	P RW LAB 013	T	930-1230PM	2322 EECS	Nguyen		
10371	P RW LAB 014	T	130-430PM	2322 EECS	Haney		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
10372	P RW LAB 015	T	430-730PM	2322 EECS	Stillman		
16226	P RW LAB 016	W	130-430PM	2322 EECS	Moore		
16712	P RW LAB 017	W	430-730PM	2322 EECS	Barrera		
19826	P RW LAB 018	F	930-1230PM	2322 EECS	Harith		
280	Prog&Data Struct				4.00	ADVISORY, ENFORCED	
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
20964	S R LEC 001	MW	9-1030AM	1013 DOW	Fu		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
16030	S R LEC 002	MW	12-130PM	1013 DOW	Hamilton		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
10373	S R LEC 003	MW	130-3PM	STAMPS	Beaumont		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
22987	S R LEC 004	MW	330-5PM	2505 GGBL	Beaumont		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
25287	S R LEC 005	MW	4-530PM	1210 CHEM	Saleem		
10376	P RW LAB 011	TH	4-6PM	185 EWRE	Pospeshil		
13938	P RW LAB 012	W	4-6PM	1230 USB	Natla		
13939	P RW LAB 013	F	1-3PM	1008 FXB	Mariam		
10374	P RW LAB 014	F	830-1030AM	1014 DOW	Saputra		
10375	P RW LAB 015	T	330-530PM	1006 DOW	Connolly		
10377	P RW LAB 016	F	330-530PM	2153 GGBL	Minchington		
13940	P RW LAB 017	F	9-11AM	2166 DOW	Desingh		
14299	P RW LAB 018	TH	330-530PM	1006 DOW	Sui		
19827	P RW LAB 019	F	230-430PM	2147 GGBL	Kwon		
20703	P RW LAB 020	F	130-330PM	104 EWRE	Wu		
21084	P RW LAB 021	T	230-430PM	1005 EECS	Vijayakumar Prebhakumari		
21722	P RW LAB 022	W	230-430PM	1018 DOW	Liang		
21775	P RW LAB 023	W	430-630PM	2150 DOW	Burton		
22507	P RW LAB 024	W	930-1130AM	1123 LBME	Hasan		
27349	P RW LAB 025	M	430-630PM	2150 DOW	Schlueter		
22681	P RW LAB 026	W	2-4PM	ARR	Degazio		
23174	P RW LAB 027	F	2-4PM	3401 MH	Carroll		
23175	P RW LAB 028	F	3-5PM	4153 USB	Brotherton		
27350	P RW LAB 029	W	430-630PM	2166 DOW	Buttar		
25435	P RW LAB 030	T	3-5PM	3427 EECS	Kothari		
25436	P RW LAB 031	TH	3-5PM	3427 EECS	Savela		
25487	P RW LAB 032	F	9-11AM	1690 BEYSTER	Houghton		
25488	P RW LAB 033	M	1-3PM	3427 EECS	Ladd		
25489	P RW LAB 034	F	2-4PM	R2320 BUS	Slade		
27173	P RW LAB 035	W	5-7PM	1018 DOW	Kayes		
27397	P RW LAB 036	F	1230-230PM	3427 EECS	Podolsky		
27429	P RW LAB 037	T	930-1130AM	185 EWRE	Chang		
29496	P RW LAB 038	TH	9-11AM	1121 LBME	Taylor		
29497	P RW LAB 039	TH	11-1PM	1121 LBME	Dillon		
29498	P RW LAB 040	TH	430-630PM	1121 LBME	Chou		
29499	P RW LAB 041	T	1130-130PM	104 EWRE	Schnee		
281	Data Struct&Algor				4.00	ENFORCED	
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
22980	S R LEC 001	TTH	9-1030AM	1109 FXB	Darden, Sheng, Noujaim		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
19643	S R LEC 002	TTH	1030-12PM	220 CHRYS	Darden, Noujaim, Sheng		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
22979	S R LEC 003	TTH	12-130PM	1610 IOE	Paoletti, Sheng, Noujaim		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
10400	S R LEC 004	TTH	130-3PM	1610 IOE	Paoletti, Noujaim, Sheng		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.							
27468	S R LEC 005	TTH	430-6PM	1610 IOE	Garcia-Ramirez, Noujaim, Sheng		
This will be a digital lecture section.							
35058	S R LEC 006		ARR	ARR	Paoletti, Garcia-Ramirez, Darden		
10401	P RW LAB 011	F	1030-1230PM	185 EWRE	Zhou		
10402	P RW LAB 012	TH	4-6PM	1010 DOW	Roy Chowdhury		
10403	P RW LAB 013	W	230-430PM	2166 DOW	Ramaraj		
19275	P RW LAB 014	F	130-330PM	1123 LBME	Mo		
21206	P RW LAB 015	F	1130-130PM	1680 IOE	Schaefer		
21210	P RW LAB 016	W	430-630PM	1006 DOW	Nwabueze		
22380	P RW LAB 017	M	10-12PM	1121 LBME	Satarino		
22381	P RW LAB 018	TH	4-6PM	2153 GGBL	Ravi		
22382	P RW LAB 019	T	430-630PM	1005 EECS	Noujaim		
22539	P RW LAB 020	F	1030-1230PM	1010 DOW	Sun		
23176	P RW LAB 021	T	430-630PM	1121 LBME	Ostrowski		
23177	P RW LAB 022	F	330-530PM	2166 DOW	Wendorf		
23178	P RW LAB 023	W	430-630PM	2153 GGBL	Badami		
25447	P RW LAB 024	M	430-630PM	1003 EECS	Kiekintveld		
25448	P RW LAB 025	W	430-630PM	1003 EECS	Siddiqui		
25497	P RW LAB 026	F	1030-1230PM	1940 COOL	Matton		
25498	P RW LAB 027	F	130-330PM	1940 COOL	Charleston		
25499	P RW LAB 028	F	3-5PM	1005 EECS	Rahman		
25500	P RW LAB 029	W	9-11AM	1018 DOW	Eiden		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
25501	P RW LAB 030	TH	4-6PM	1003 EECS	Henning		
27360	P RW LAB 031	W	1230-230PM	104 EWRE	Ramaraj		
27481	P RW LAB 032	M	4-6PM	2153 GGBL	Bolino		
27482	P RW LAB 033	W	430-630PM	3427 EECS	Rahman		
27483	P RW LAB 034	F	130-330PM	185 EWRE	Christoph		
35003	P RW LAB 035	W	3-5PM	1680 IOE	Schaefer		
35004	P RW LAB 036	T	1230-230PM	1003 EECS	Al-Ejel		
35005	P RW LAB 037	T	8-10AM	2150 DOW	Alptekin		
285	Practical Prog Java				2.00	ENFORCED	
10378	P RW LEC 001	W	130-330PM	1013 DOW	Kamil, Shivakumar, Fox		
JAVA.							
301	Probabil Mthd in Eng				4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
22373	A LEC 001	MW	9-1030AM	1200 EECS	Stark		
22374	P W DIS 011	F	1030-1130AM	1018 DOW	Seyedabbaszadehesfahlani		
25882	P W DIS 012	F	230-330PM	1303 EECS	Seyedabbaszadehesfahlani		
311	Analog Circuits				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
10379	AR LEC 001	TTH	9-1030AM	1200 EECS	Flynn		
10380	P RW LAB 011	T	3-6PM	2336 EECS	Datta		
10381	P RW LAB 012	T	6-9PM	2336 EECS	Datta		
20314	P RW LAB 013	T	12-3PM	2336 EECS	Reid		
312	Digit Integrat Circ				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
16521	AR LEC 001	MW	130-3PM	1003 EECS	Sylvester		
16522	P RW DIS 011	F	1230-130PM	1003 EECS	Narayanan		
314	Elec Ckts, Sys&Appl				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB & A DISCUSSION.							
10382	AR LEC 001	MW	3-430PM	220 CHRYS	Ganago		
10383	S R DIS 011	T	230-330PM	2147 GGBL	Yao		
10384	S R DIS 012	T	330-430PM	2150 DOW	Wu		
17061	S R DIS 013	T	430-530PM	1017 DOW	Bosch		
17062	S R DIS 014	T	530-630PM	1017 DOW	Sanamzadehkarimabad		
17517	P RW LAB 021	W	1030-1230PM	2336 EECS	Wu		
17518	P RW LAB 022	W	1230-230PM	2336 EECS	Wu		
17519	P RW LAB 023	W	5-7PM	2336 EECS	Yao		
17521	P RW LAB 025	TH	1030-1230PM	2336 EECS	Purohit		
17522	P RW LAB 026	TH	1230-230PM	2336 EECS	Purohit		
17523	P RW LAB 027	TH	230-430PM	2336 EECS	Wu		
17524	P RW LAB 028	TH	5-7PM	2336 EECS	Bosch		
17526	P RW LAB 030	F	1030-1230PM	2336 EECS	Sanamzadehkarimabad		
17527	P RW LAB 031	F	1230-230PM	2336 EECS	Sanamzadehkarimabad		
17528	P RW LAB 032	F	230-430PM	2336 EECS	Sanamzadehkarimabad		
320	Intr Semicon Devices				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
25338	AR LEC 001	MW	1030-12PM	1200 EECS	Bhattacharya		
25339	P RW DIS 011	F	130-230PM	1017 DOW	Sengupta		
30189	P RW DIS 012	F	230-330PM	1017 DOW	Sengupta		
330	Intro to Ants				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE AND DISCUSSION WHEN THEY ELECT A LAB.							
10385	AR LEC 001	TTH	12-130PM	3427 EECS	Tsang		
10387	P RW LAB 011	T	430-730PM	4334 EECS	Mousavi		
10386	P RW LAB 012	W	12-3PM	4334 EECS	Mousavi		
334	Prin of Optics				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
19196	AR LEC 001	WF	10-1130AM	1121 LBME	Deotare		
19197	P RW DIS 011	WF	1130-12PM	1121 LBME	Deotare		
351	Intro Dlg Sig Proc				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
10411	AR LEC 001	MW	12-130PM	2153 GGBL	Arbabjolfaei, Higgins		
10412	P RW DIS 011	TH	130-230PM	1014 DOW	Block		
367	Intro Autos Robotics				4.00	ENFORCED	
33212	AR LEC 001	MW	130-3PM	1500 EECS	Jenkins		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
33213	P RW LAB 011	F	230-330PM	1500 EECS	Opipari III		
370	Intro Computer Org				4.00	ENFORCED	
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
26729	S R LEC 001	TTH	9-1030AM	1013 DOW	Mudge, Boden, Brehob		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
21946	S R LEC 002	TTH	130-3PM	1013 DOW	Mudge, Boden, Brehob		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
10388	S R LEC 003	TTH	3-430PM	220 CHRYS	Brehob, Boden, Mudge		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
10389	S R LEC 004	TTH	430-6PM	1013 DOW	Brehob, Boden, Mudge		
10390	P RW DIS 011	M	330-430PM	2166 DOW	Xie		
10391	P RW DIS 012	F	330-430PM	1017 DOW	Chen		
10394	P RW DIS 013	F	130-230PM	2147 GGBL	Pujari		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
10393	P RW DIS 014	F	130-230PM	1006 DOW	Wu		
10392	P RW DIS 015	F	230-330PM	1006 DOW	Saeed		
10395	P RW DIS 016	F	1230-130PM	1006 DOW	Satam		
20174	P RW DIS 017	M	230-330PM	2166 DOW	Miles		
21948	P RW DIS 018	F	1130-1230PM	3150 DOW	Xie		
21949	P RW DIS 019	M	130-230PM	3150 DOW	Hwang		
22672	P RW DIS 020	M	430-530PM	2166 DOW	Jones		
23179	P RW DIS 021	F	1030-1130AM	1005 DOW	Haye		
23439	P RW DIS 022	F	930-1030AM	1017 DOW	Nie		
23440	P RW DIS 023	M	5-6PM	1018 DOW	Jiang		
25616	P RW DIS 024	F	1030-1130AM	1006 DOW	Jin		
25649	P RW DIS 025	W	430-530PM	1014 DOW	Hamati		
27361	P RW DIS 026	M	430-530PM	104 EWRE	Subramaniam		
373	Intro Embed Sys Des					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
10396	A R LEC 001	MW	130-3PM	1005 DOW	Sample		
10397	P RW LAB 011	T	3-6PM	2334 EECS	Waier		
10398	P RW LAB 012	W	3-6PM	2334 EECS	Skillin		
10399	P RW LAB 013	T	630-930PM	2334 EECS	Subramanian, Nath		
376	Foundatns Comp Sci					4.00	ENFORCED
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
26728	S R LEC 001	MW	1030-12PM	1500 EECS	Peikert		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
23883	S R LEC 002	MW	12-130PM	STAMPS	Volkovich		
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS.							
22351	S R LEC 003	MW	3-430PM	1500 EECS	Bennett		
10423	P RW DIS 011	TH	230-330PM	2150 DOW	Bakal		
10424	P RW DIS 012	TH	1130-1230PM	185 EWRE	Wang		
21075	P RW DIS 013	F	130-230PM	2166 DOW	Kolisetty		
21653	P RW DIS 014	F	230-330PM	2166 DOW	Gutmann		
22388	P RW DIS 015	TH	1230-130PM	1003 EECS	Robinson		
24345	P RW DIS 016	F	1230-130PM	1024 FXB	Ly		
25618	P RW DIS 017	F	1130-1230PM	2150 DOW	Manga		
25619	P RW DIS 018	F	230-330PM	1018 DOW	Luo		
27318	P RW DIS 019	F	930-1030AM	104 EWRE	Pichardo		
27319	P RW DIS 020	F	1030-1130AM	104 EWRE	Le		
27320	P RW DIS 021	TH	4-5PM	104 EWRE	Walrad		
27321	P RW DIS 022	TH	5-6PM	104 EWRE	Levesque		
27359	P RW DIS 023	F	1230-130PM	2166 DOW	Ihm		
29509	P RW DIS 024	TH	3-4PM	1690 BEYSTER	Rojas Salvador		
381	Obj-Orient Adv Prog					4.00	ENFORCED
"Only declared Computer Science students, both CoE and LSA, and declared Computer Engineering students are eligible to enroll in this course."							
21651	P RW LEC 001	TTH	3-5PM	1014 DOW	Kieras, Hage		
388	Intro Comp Security					4.00	ADVISORY, ENFORCED
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
24139	S R LEC 001	TTH	12-130PM	1109 FXB	Halderman, Honeyman		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS. Course will open to EE UG and ECE Grad who meet course prerequisites on Friday, April 19, 2019.							
22352	S R LEC 002	TTH	130-3PM	1670 BEYSTER	Honeyman, Halderman		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS. Course will open to EE UG and ECE Grad who meet course prerequisites on Friday, April 19, 2019.							
25283	S R LEC 003	TTH	430-6PM	1500 EECS	Halderman, Honeyman		
22353	P RW LAB 011	F	230-330PM	2517 GGBL	Kim		
22389	P RW LAB 012	F	330-430PM	2517 GGBL	Edwards		
24348	P RW LAB 013	F	430-530PM	2517 GGBL	Boerger		
24473	P RW LAB 014	M	12-1PM	1620 BEYSTER	Sawhney		
22354	P RW LAB 015	M	1-2PM	1620 BEYSTER	Brogren		
25449	P RW LAB 016	M	2-3PM	1620 BEYSTER	El-Amir		
24346	P RW LAB 017	M	3-4PM	1620 BEYSTER	Froehlich		
24347	P RW LAB 018	M	4-5PM	1620 BEYSTER	Ginsburg		
25450	P RW LAB 019	M	5-6PM	1620 BEYSTER	Shenoy		
398	Special Topics					1.00-4.00	ADVISORY
32184	P RW LEC 001	TTH	3-5PM	1200 EECS	Hamilton, Raistrick, Hoekwater, Li		

Sys Design of a Search Engine

"4 Credit Hours for Sec 001", Prerequisites for Lec 001: EECS 280 and EECS 281. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

32690 A LEC 002 TH 3-5PM 4440 EECS Gilchrist, Revzen, Abbot

Elec Eng Sys Des II

"3 Credit Hours for Lec 002 and Lab 021", Prerequisites for Lec 002 and Lab 021: EECS 298-1 (W19) or permission of instructor, at least 3 of 4 (215, 216, 230, 280), Co-requisite EECS: 4th of 4 (215, 216, 230, 280).

25433 P W LEC 003 M 1030-12PM 4440 EECS Angstadt

Computing TA Practicum

"1 Credit Hour for Sec 003", Prerequisites for Lec 003: permission of instructor.

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32691	P W LAB 021	T	1-4PM	1230 EECS	Pierce		
Elec Eng Sys Des II "3 Credit Hours for Lec 002 and Lab 021", Prerequisites for Lec 002 and Lab 021: EECS 298-1 (W19) or permission of instructor, at least 3 of 4 (215, 216, 230, 280), Co-requisite EECS: 4th of 4 (215, 216, 230, 280). Lab 398-21 will meet in EECS 1230.							
399	Directed Study IND +		ARR	ARR		1.00-4.00	ADVISORY
402	Prog for Sci&Eng					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
27030	AR LEC 001	MF	4-530PM	AUD C AH	Morgan, Dixon		
29080	P RW DIS 011	T	1-2PM	1230 USB	Wolfgram		
29082	P RW DIS 012	TH	4-5PM	ARR	Basgall		
409	Data Science Sem					1.00	
29985	P W SEM 001	M	330-430PM	ARR	Jagadish		
Students seeking an override must apply for such through the CSE Override System at: https://deptapps.engin.umich.edu/cse/override . This class will be meeting in Weiser 1010.							
411	M-Wave Circ I					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
10404	AR LEC 001	TTH	3-430PM	2166 DOW	Mortazawi		
10407	P RW LAB 011	M	530-830PM	3341 EECS	Peng		
10405	P RW LAB 012	TH	9-12PM	3341 EECS	Nam		
17548	P RW LAB 013	TH	530-830PM	3341 EECS	Nam		
22682	P RW LAB 014	W	530-830PM	3341 EECS	Peng		
413	Monolith Ampl Circ					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
16593	AR LEC 001	MW	1130-1PM	1311 EECS	Afshari, Shukla		
16665	P RW LAB 011	M	6-9PM	ARR	Tavakoli Taba		
16666	P RW LAB 012	T	3-6PM	ARR	Tavakoli Taba		
21264	P RW LAB 013	W	6-9PM	ARR	Tavakoli Taba		
414	Intro to MEMS					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
16132	AR LEC 001	TTH	130-3PM	151 CHRYS	Najafi		
16133	P RW DIS 011	F	130-230PM	151 CHRYS	Singh		
"Section 881 is for distance learning students only."							
16295	P R LEC 881	TTH	130-3PM	ARR	Najafi, Singh		
417	Electrical Biophys					4.00	ADVISORY, ENFORCED
25004	P RW LEC 001	TTH	10-12PM	1024 FXB	Lempka, Shimoun, Vora		
418	Power Electronics					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
20955	AR LEC 001	MW	3-430PM	1003 EECS	Avestruz		
20956	P RW LAB 011	TH	3-6PM	3437 EECS	Sarin		
421	Prop of Transistors					4.00	ADVISORY, ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
10408	AR LEC 001	MW	930-11AM	1012 EECS	Ahmadi		
17932	P RW DIS 011	MW	11-1130AM	1012 EECS	Ahmadi		
423	Sol State Dev Lab					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
18524	AR LEC 001	TTH	1030-12PM	1012 EECS	Kanicki		
18525	P RW LAB 011	T	1230-330PM	EECS LNF	Ricker		
18528	P RW LAB 012	W	9-12PM	EECS LNF	Ricker		
18530	P RW LAB 013	F	9-12PM	EECS LNF	Ricker		
18529	P RW LAB 014	TH	1230-330PM	EECS LNF	Ricker		
427	VLSI Design I					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. When the class is full, to request an override, a waitlisted student must submit a request to the ECE Override System at https://deptapps.engin.umich.edu/ece/override .							
10409	AR LEC 001	MW	130-3PM	1311 EECS	Zhang		
10410	P RW LAB 011	T	530-630PM	1014 DOW	Chen		
428	Quant Nano Tech					3.00	ADVISORY
30079	P W LEC 001	TTH	9-1030AM	1003 EECS	Steel		
434	Princ of Photonics					4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
22989	AR LEC 001	MW	330-5PM	1012 EECS	Rand		
22990	P RW DIS 011	MW	5-530PM	1012 EECS	Rand		
438	Adv Lasers Lab					4.00	ADVISORY, ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. Lec will meet in room 6116 ERB1.							
27025	AR LEC 001	WF	12-1PM	ARR	Deotare		
27027	P RW LAB 011	W	130-530PM	ARR	Deotare		
Lab will meet in ERB 1115.							
27028	P RW LAB 012	TH	130-530PM	ARR	Deotare		
Lab will meet in ERB 1115.							
441	Mbl App Dev Entrprnr					4.00	ENFORCED
Only CS-Eng and CS-LSA UGs are able to enroll in this course, or wait list, if the course is full. Prerequisites : Senior standing or above (CS Major).							
21195	AR LEC 001	MW	3-430PM	1121 LBME	Soloway		
Only CS-Eng and CS-LSA UGs are able to enroll in this course, or wait list, if the course is full. Prerequisites : Senior standing or above (CS Major).							
23073	AR LEC 002	MW	430-6PM	1121 LBME	Soloway		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

Only CS-Eng and CS-LSA UGs are able to enroll in this course, or wait list, if the course is full.

Prerequisites : Senior standing or above (CS Major).

27109 AR LEC 003 TTH 1030-12PM 1311 EECS Jamin

Only CS-Eng and CS-LSA UGs are able to enroll in this course, or wait list, if the course is full.

Prerequisites : Senior standing or above (CS Major).

33139 AR LEC 004 TTH 1030-12PM 1311 EECS Jamin

27088 P RW DIS 011 F 1030-1130AM 2147 GGBL Lu

27089 P RW DIS 021 F 1130-1230PM 2147 GGBL Lu

27111 P RW DIS 031 F 10-11AM 133 CHRYS Pi

27110 P RW DIS 041 F 11-12PM 133 CHRYS Pi

442 Computer Vision 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Graduate student can request an override at CSE

Override System at <https://deptapps.engin.umich.edu/cse/override> . Instructor will approve few overrides.

19329 AR LEC 001 MW 530-7PM 1571 GGBL Fouhey, El Banani

19330 P RW DIS 011 F 1230-130PM 1012 FXB Fu

25718 P RW DIS 012 F 1030-1130AM 1200 EECS Feng

32902 P RW DIS 013 TH 4-5PM 1018 DOW Dong

443 Senior ThesisL 3.00 ENFORCED

To enroll in EECS 443, a student must have had their CS-LSA Honors Thesis application approved by a Faculty Mentor and the CS-LSA CPA. Paperwork can be obtained from the CSE Undergraduate Advising Office, 2808 Beyster Bldg. Once approved, a course permission will be issued to a student under their faculty mentor's section number.

IR IND + ARR ARR

444 Analys Soc Networks 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

29585 AR LEC 001 MW 12-130PM 185 EWRE Subramanian

29586 P RW DIS 011 F 1-2PM 1012 EECS Vial

445 Intro Machine Learn 4.00 ADVISORY, ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Undergrads only. Undergrads who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

32499 SR LEC 001 MW 12-130PM 220 CHRYS Kutty

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Undergrads only. Course will open to EE UG who meet course prerequisites on Friday, April 19, 2019.

31690 SR LEC 002 MW 2-330PM 2505 GGBL Kutty

22528 P RW DIS 011 F 1130-1230PM 1006 DOW Huang, Skinner

24349 P RW DIS 012 TH 430-530PM 1017 DOW Yi

24350 P RW DIS 013 F 130-230PM 1303 EECS Zheng

29510 P RW DIS 014 F 1230-130PM 104 EWRE Dakov

29511 P RW DIS 015 F 230-330PM 1311 EECS Koenig

29512 P RW DIS 016 TH 1230-130PM 104 EWRE Kim

32916 P RW DIS 017 TH 5-6PM 1018 DOW Shi

452 DSP Design Lab 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.

10413 AR LEC 001 TTH 1030-12PM 1005 DOW Wakefield

10414 P RW LAB 011 W 330-630PM 4341 EECS Nichanametia

16037 P RW LAB 012 TH 330-630PM 4341 EECS Nichanametia

17032 P R LAB 014 T 330-630PM 4341 EECS

455 Wireless Comm Sys 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

10416 AR LEC 001 MW 430-6PM 2147 GGBL Stark

19191 P RW DIS 011 F 930-1030AM 1200 EECS Stark

458 Biomed Instrum Des 4.00 ADVISORY, ENFORCED

10417 ADR LEC 001 M 4-6PM 1013 DOW Clafin, Fan

10418 PDR LAB 002 TTH 230-530PM 1105 LBME Clafin, Fan, Grant, Gupta

10419 PDR LAB 003 TTH 630-930PM 1105 LBME Fan, Clafin, Alhalabi,

16525 PDR LAB 004 TTH 930-1230PM 1105 LBME Clafin, Fan, Grant, Kuyawa

19278 PDR LAB 005 MW 630-930PM 1105 LBME Fan, Clafin, Alhalabi, Liu

460 Con Sys Anlys&Des 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

10420 AR LEC 001 MW 130-3PM 1303 EECS Meerkov

17438 P RW DIS 011 T 5-6PM 1311 EECS Jiang

461 Embedded Control 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. Students seeking an override must apply for such through the ECE Override System at <https://deptapps.engin.umich.edu/ece/override> . This includes waitlisted EECS students, as well as non EECS students who are not eligible for the waitlist.

16145 AR LEC 001 TTH 12-130PM 1500 EECS Freudenberg

16146 P RW LAB 011 TH 8-11AM 4342 EECS Salley

16973 P RW LAB 012 M 3-6PM 4342 EECS Menge

16974 P RW LAB 013 T 2-5PM 4342 EECS Menge

16994 P RW LAB 014 W 10-1PM 4342 EECS Maurice

17679 P RW LAB 015 TH 2-5PM 4342 EECS Dreisbach

21991 P RW LAB 016 W 3-6PM 4342 EECS Young

27280 P RW LAB 017 T 8-11AM 4342 EECS Salley

27281 P RW LAB 018 F 12-3PM 4342 EECS Dreisbach

463 Power Sys Deg&Oper 4.00 ENFORCED

24314 P RW LEC 001 TTH 830-1030AM 1311 EECS Hiskens

467 Autonomous Robotics 4.00 ADVISORY, ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LABORATORY. Students who do not meet major restrictions can

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

29110 A R LEC 001 MW 9-1030AM 1690 BEYSTER Kuipers

LAB 011 will meet in SRB 429.

29111 P RW LAB 011 F 12-1PM ARR Ge

33003 P RW LAB 012 F 1-2PM ARR Ge

470 Comp Architec 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.

10421 A R LEC 001 MW 3-430PM 1200 EECS Dreslinski Jr

10422 P RW LAB 011 F 10-12PM ARR Feng, Liu

16609 P RW LAB 012 F 1230-230PM ARR Liu, Feng

30061 P RW LAB 013 TH 430-630PM ARR Feng, Liu

473 Adv Embedded Sys 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.

23222 A R LEC 001 TTH 1030-12PM 1200 EECS Brehob

23223 P RW LAB 011 TH 3-6PM 2334 EECS Winship, Gangwani, Smith

23224 P RW LAB 012 F 9-12PM 2334 EECS Smith, Winship, Gangwani

23373 P RW LAB 013 W 630-930PM 2334 EECS Smith, Gangwani, Winship

29969 P RW LAB 014 M 3-6PM 2334 EECS Smith, Gangwani, Winship

477 Intro to Algorithms 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

22347 A R LEC 001 TTH 12-130PM 1014 DOW Pettie

22348 P RW DIS 011 F 930-1030AM 1006 DOW Huang

23705 P RW DIS 012 F 1130-1230PM 1014 DOW Shi

481 Software Engin 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

31726 A R LEC 001 TTH 530-7PM 1571 GGBL Weimer, Krueger

31727 P RW DIS 011 F 930-1030AM 2153 GGBL Benge

31728 P RW DIS 012 F 1130-1230PM 2153 GGBL Holoday

31729 P RW DIS 013 F 1230-130PM 2153 GGBL Benge

32926 P RW DIS 014 F 230-330PM 1005 DOW Holoday

482 Intro Oper System 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

24151 S R LEC 001 TTH 130-3PM 1500 EECS Kasikci, Gogineni, Jiang, Polgar

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

16127 S R LEC 002 TTH 3-430PM 1013 DOW Chen, Gogineni, Jiang, Polgar

10425 P RW LAB 011 F 930-1030AM 1010 DOW Yang

23180 P RW LAB 012 F 1030-1130AM 2150 DOW Campbell

10426 P RW LAB 013 F 1130-1230PM 1005 DOW Reeves

21209 P RW LAB 014 F 1230-130PM 3150 DOW Hao

10427 P RW LAB 015 F 130-230PM 1003 EECS He

22524 P RW LAB 016 F 230-330PM 1003 EECS Borjigin-Wang

24605 P RW LAB 017 F 330-430PM 3150 DOW Hur

484 Database Mgt Syst 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

10428 S R LEC 001 MW 9-1030AM 220 CHRYS Prakash, Li

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

29109 S R LEC 002 MW 12-130PM 1670 BEYSTER Prakash, Li

10429 P RW DIS 011 F 1030-1130AM 3150 DOW Ni

20585 P RW DIS 012 F 1230-130PM 1005 DOW Sun

21729 P RW DIS 013 F 230-330PM 1014 DOW An

22631 P RW DIS 014 F 130-230PM 1121 LBME Bao

23181 P RW DIS 015 F 930-1030AM 3150 DOW Su

29513 P RW DIS 016 F 1130-1230PM 1003 EECS Liu

29871 P RW DIS 017 F 1030-1130AM 1014 DOW Cong

32956 P R DIS 018 F 330-430PM ARR

485 Web Systems 4.00 ENFORCED

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

23064 S R LEC 001 TTH 1030-12PM 1109 FXB DeOrio, Almomani

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

22349 S R LEC 002 TTH 230-4PM 1571 GGBL DeOrio, Almomani

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Office.							
31805	S R LEC 003	TTH	6-730PM	1109 FXB	Almomani, DeOrio		
22350	P RW LAB 011	W	130-230PM	2166 DOW	Zhang		
22391	P RW LAB 012	F	1230-130PM	185 EWRE	Good		
22392	P RW LAB 013	F	230-330PM	3150 DOW	Phillips		
22393	P RW LAB 014	W	1130-1230PM	1005 EECS	Johnston		
23182	P RW LAB 015	TH	4-5PM	1690 BEYSTER	Beinlich		
23403	P RW LAB 016	W	5-6PM	1005 DOW	Meng		
24430	P RW LAB 017	F	130-230PM	1012 FXB	Amin		
24431	P RW LAB 018	F	330-430PM	1014 DOW	Wattoo		
24432	P RW LAB 019	F	430-530PM	3150 DOW	Wu		
31848	P RW LAB 020	F	930-1030AM	1680 IOE	Fosheim-Hoag		
31849	P RW LAB 021	TH	5-6PM	1690 BEYSTER	Huang		
489	Comp Networks				4.00	ENFORCED	
STUDENTS MUST ELECT DISCUSSION AND LECTURE SECTIONS. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
29083	A R LEC 001	MW	4-530PM	1109 FXB	Chowdhury		
29084	P RW DIS 011	F	930-1030AM	2150 DOW	Lin, Buiteweg		
29085	P RW DIS 012	TH	5-6PM	1014 DOW	Buiteweg, Lin		
32958	P RW DIS 013	F	1230-130PM	1014 DOW	Lin, Buiteweg		
490	Prog Lang				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
25312	A R LEC 001	TTH	12-130PM	1013 DOW	Kamil		
25314	P RW DIS 011	F	1230-130PM	1018 DOW	Matute		
27084	P RW DIS 012	F	130-230PM	1024 FXB	Morrell		
33669	P RW DIS 013	F	230-330PM	1690 BEYSTER	Parigi		
34759	P RW DIS 014	F	1130-1230PM	1024 FXB	Levi		
491	Intro Distrib Sys				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
31806	A R LEC 001	TTH	3-430PM	1500 EECS	Madhyastha		
31807	P RW DIS 011	F	1130-1230PM	1311 EECS	Uluyol		
32959	P RW DIS 012	F	1230-130PM	1200 EECS	Goel		
492	Intro Art Intell				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Undergrads only. Undergrads who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
10430	A R LEC 001	MW	3-430PM	1610 IOE	Mower Provost		
14269	P RW DIS 011	F	930-1030AM	1018 DOW	Kamran		
30263	P RW DIS 012	F	1030-1130AM	2153 GGBL	Wilf		
20722	P RW DIS 013	F	1130-1230PM	2166 DOW	Schulte		
10431	P RW DIS 014	F	130-230PM	1014 DOW	Schulte		
493	User Interface Dev				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
24193	A R LEC 001	TTH	430-6PM	2505 GGBL	Ackerman		
24194	P RW DIS 011	T	6-7PM	1010 DOW	Huffaker		
24195	P RW DIS 012	TH	6-7PM	1010 DOW	Huffaker		
25453	P RW DIS 013	F	130-230PM	1018 DOW	Gouravajhala		
494	Comp Game Design				4.00	ENFORCED	
Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
10432	P RW LEC 001	MW	1130-130PM	1014 DOW	Yarger, Williams, Swor		
495	Software for Access				4.00	ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
29104	A R LEC 001	MW	12-130PM	1005 DOW	Chesney		
29105	P RW DIS 011	F	11-12PM	1690 BEYSTER	Pao		
34715	P RW DIS 012	F	130-230PM	1680 IOE	Pao		
496	Major Design/Prof				2.00	ENFORCED	
15488	P RW LEC 001	F	230-430PM	220 CHRYS	Bertacco, Zhang, Siev, Jose		
497	Major Des Projects				4.00	ENFORCED	
Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
27031	P RW LEC 001	MW	1230-230PM	1017 DOW	Ringenberg, Smith, Lavaee		
497-002 will be a digital lecture section.							
36874	P RW LEC 002	MW	1230-230PM	ARR	Ringenberg, Lavaee, Smith		
498	Special Topics				1.00-4.00	ADVISORY	
29389	P RW LEC 001	MW	130-3PM	1690 BEYSTER	Mars		
Conversational AI							
"4 CREDITS for Lec 001"; Prerequisites for Lec 001 EECS 280, EECS 281. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.							
29112	P W LEC 002		ARR	ARR	Chen, Kasicki		

Advanced OS Projects

"2 CREDITS for Lec 002" ; Prerequisites for Lec 002: EECS 281, EECS, 370, and concurrent enrollment in EECS 482. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

33117	AR	LEC 003	MW	1030-12PM	G906 COOL	Das, Ferrara
-------	----	---------	----	-----------	-----------	--------------

Applied GPU Programming

"4 CREDITS for Lec 003 and Dis 031" ; Prerequisites for Lec 003 and Dis 031 : EECS 281, EECS 370. STUDENTS ARE AUTO-ENROLLED IN LECTURE 003 WHEN THEY ELECT A DISCUSSION 031. Enrollment in EECS 498-3 and 498-031 will be by override only, to request an override please waitlist for course. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

32836	P W	LEC 005	M	4-7PM	1010 DOW	Ali, Landwehr
-------	-----	---------	---	-------	----------	---------------

Cybersec for Future Lead

"3 CREDITS for Lec 005" ; Prerequisites for Lec 005: None

33137	AR	LEC 006	TTH	3-430PM	1012 FXB	Narayanasamy
-------	----	---------	-----	---------	----------	--------------

Accelerators for AI & Health

"4 CREDIT for Lec 006 and Dis 061", Prerequisites for Lec 006 and Dis 061: 281 and 370; or graduate student in CS or ECE. STUDENTS ARE AUTO-ENROLLED IN LECTURE 006 WHEN THEY ELECT A DISCUSSION 061. Enrollment in EECS 598-6 and 598-061 will be by override only, to request an override please waitlist for course. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

33533	P RW	LEC 007	MW	430-6PM	1670 BEYSTER	Johnson, Jang, Zhou, Lee
-------	------	---------	----	---------	--------------	--------------------------

Deep Learning for Vision

"3 CREDITS for Lec 007" ; Prerequisites for Lec 007: EECS 445, Enrollment in EECS 498-007 will be by override only, to request an override please waitlist for course. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

35323	P W	LEC 008	TTH	1030-12PM	3427 EECS	Cheraghchi
-------	-----	---------	-----	-----------	-----------	------------

Coding Theory for TCS

"4 CREDITS for Lec 008" ; Prerequisites for Lec 008: Graduate or senior standing, or permission of instructor. Advised prerequisites: EECS 203, EECS 301, EECS 376, Math 217, or equivalents.

27269	P W	LEC 009	MW	130-3PM	1008 FXB	Soloway, Guzdial
-------	-----	---------	----	---------	----------	------------------

Building Tech for Learning

"4 CREDITS for Lec 009" ; Prerequisites for Lec 009: Senior Standing.

29579	P RW	DIS 031	F	1030-1130AM	138 NAME	Ferrara, Li
-------	------	---------	---	-------------	----------	-------------

Applied GPU Programming

"4 CREDITS for Lec 003 and Dis 031" ; Prerequisites for Lec 003 and Dis 031 : EECS 281, EECS 370. Enrollment in EECS 498-3 and 498-031 will be by override only, to request an override please waitlist for course. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

33183	P RW	DIS 061	T	430-530PM	1012 FXB	Narayanasamy
-------	------	---------	---	-----------	----------	--------------

Accelerators for AI & Health

"4 CREDIT for Lec 006 and Dis 061", Prerequisites for Lec 006 and Dis 061: 281 and 370; or graduate student in CS or ECE. Enrollment in EECS 498-6 and 498-061 will be by override only, to request an override please waitlist for course. Students who do not meet major restrictions can request permission for this course on or after Wednesday, April 24, 2019 through the CSE Undergraduate Advising Office.

499	Adv Directed Study					1.00-4.00	ADVISORY, ENFORCED
------------	---------------------------	--	--	--	--	------------------	---------------------------

	R IND +		ARR	ARR			
--	---------	--	-----	-----	--	--	--

501	Prb&Rand Proc					4.00	ENFORCED
------------	--------------------------	--	--	--	--	-------------	-----------------

STUDENTS ARE AUTO-ENROLLED IN LECTURE 002 WHEN THEY ELECT A DISCUSSION 021 OR 022. In Fall, EECS 501 is intended for EECS students. A few non EECS students may be admitted. To request an override, a waitlisted student must submit a request to the ECE Override System at <https://deptapps.engin.umich.edu/ece/override> .

27442	AR	LEC 001	MW	12-130PM	1500 EECS	Pradhan
-------	----	---------	----	----------	-----------	---------

16715	P RW	DIS 011	T	330-5PM	1303 EECS	Heydaribeni
-------	------	---------	---	---------	-----------	-------------

16817	P RW	DIS 012	M	430-6PM	1006 DOW	Heydaribeni
-------	------	---------	---	---------	----------	-------------

505	Comp DS & ML					4.00	ENFORCED
------------	-------------------------	--	--	--	--	-------------	-----------------

31892	S R	LEC 001	F	1-230PM	AUD A AH	Nadakuditi, Blocker, Lin, Gilman
-------	-----	---------	---	---------	----------	----------------------------------

505	Comp DS & ML					4.00	ENFORCED
------------	-------------------------	--	--	--	--	-------------	-----------------

	S R	LEC 001	F	230-4PM	AUD C AH	
--	-----	---------	---	---------	----------	--

	S R	LEC 001	F	230-4PM	AUD D AH	
--	-----	---------	---	---------	----------	--

505	Comp DS & ML					4.00	ENFORCED
------------	-------------------------	--	--	--	--	-------------	-----------------

31893	P RW	DIS 011	M	4-5PM	ARR	Prasadan
-------	------	---------	---	-------	-----	----------

31895	P RW	DIS 012	T	5-6PM	G906 COOL	Murthy
-------	------	---------	---	-------	-----------	--------

33780	P RW	DIS 013	M	3-4PM	1109 FXB	Sonthalia
-------	------	---------	---	-------	----------	-----------

37068	P RW	DIS 014	T	4-5PM	1109 FXB	Narayan
-------	------	---------	---	-------	----------	---------

509	BIOMEMS					3.00	
------------	----------------	--	--	--	--	-------------	--

31898	P W	LEC 001	MW	130-3PM	3433 EECS	Yoon
-------	-----	---------	----	---------	-----------	------

516	Med Imag Sys					3.00	ADVISORY
------------	---------------------	--	--	--	--	-------------	-----------------

10435	P W	LEC 001	TTH	330-5PM	1005 DOW	Noll, Wang
-------	-----	---------	-----	---------	----------	------------

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
517 31899	Proc Plasma P W LEC 001	MW	9-1030AM	1008 EECS	3.00 Kushner	ADVISORY	
520	Solid State Physics				4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
19320	A LEC 001	MW	12-130PM	1003 EECS	Zhong		
19321	P W DIS 011	T	3-4PM	1690 BEYSTER	Liu		
523	Digital Integ Tech				4.00	ADVISORY	
19180	P W LEC 001	TTH	1-3PM	1123 LBME	Kanicki		
529	Semi Lasers & Leds				3.00	ADVISORY	
22991	P W LEC 001	TTH	1030-12PM	3433 EECS	Ku		
530	Electmag Thr I				3.00	ADVISORY	
10436	P W LEC 001	TTH	1-230PM	1005 EECS	Sarabandi, Douglas		
537	Class Optics				3.00	ADVISORY	
10437	P W LEC 001	MWF	1030-1130AM	1012 FXB	Norris		
538	Opt Wave Crystals				3.00	ADVISORY	
16032	P W LEC 001	MW	9-1030AM	3427 EECS	Winful		
540	App Qnt Mech I				3.00	ADVISORY	
10438	P W LEC 001	TTH	9-1030AM	1005 DOW	Kira, Liu		
544	Anlys Soc Networks				3.00	ADVISORY	
29192	P W LEC 001	MW	12-130PM	185 EWRE	Subramanian		
545	Machine Learn				3.00	ADVISORY	
Enrollment in EECS 545 will be by override only. Students will be expected to have a background in probability at the level of EECS 501 and linear algebra at the level of EECS 551 or their equivalents. Students without this background are encouraged to enroll in EECS 505 for a broad, first introduction to the principles and algorithms for machine learning. To request an override into 545, a student must enter the waitlist and submit a request using the ECE override system at https://deptapps.engin.umich.edu/ece/override .							
22308	P W LEC 001	MW	1030-12PM	220 CHRYS	Hero III		
547	Electronic Commerce				3.00		
32569	P W LEC 001	MW	9-1030AM	2245 NQ	Schoenebeck		
548	Info Visualization				3.00	ADVISORY, ENFORCED	
24878	AR LEC 001	T	1-230PM	2255 NQ	Adar, He		
24879	P RW DIS 002	W	1-230PM	2185 NQ	Adar, He		
25490	P RW DIS 003	T	4-530PM	2185 NQ	Adar, He		
33700	ARW LEC 101	T	1-230PM	ARR	Adar, He		
This class will be meeting in NQ2255.							
33701	P RW DIS 102	W	1-230PM	ARR	Adar, He		
This class will be meeting in NQ2245.							
33702	P RW DIS 103	T	4-530PM	ARR	Adar, He		
This class will be meeting in NQ2185.							
549	Informtn Retrieval				3.00	ENFORCED	
27052	P RW LEC 001	W	430-730PM	1020 SPH2	Mei		
33699	P RW LEC 101	W	430-730PM	ARR	Mei		
This class will be meeting in SPH2 M1020..							
550	Information Theory				3.00	ADVISORY	
16595	P W LEC 001	TTH	130-3PM	3427 EECS	Neuhoff		
551	Matrix Meth Sig Proc				4.00	ADVISORY	
Enrollment in EECS 551 will be by override only and limited to around 60, with priority to ECE SIPML students and others in closely related tracks. Other students are encouraged to enroll in EECS 505, which covers similar material with a greater emphasis on the accompanying computational mathematics. Credit cannot be received for both EECS 551 and either EECS 598, Section003, Fall 2018 or the Winter 2018 EECS 598, Section 009 or 598, Section 16, Winter 2019. To request an override into 551, a student must enter the waitlist and submit a request using the ECE override system at https://deptapps.engin.umich.edu/ece/override .							
16954	A LEC 001	TTH	9-1030AM	1500 EECS	Fessler		
23225	P W DIS 011	F	1030-1130AM	1003 EECS	Crockett		
25702	P W DIS 012	F	930-1030AM	1003 EECS	Crockett		
554	Dig Comm & Codes				3.00	ADVISORY	
10439	P W LEC 001	MW	130-3PM	185 EWRE	Mahdavarfar		
558	Stochastic Control				3.00	ADVISORY	
31902	P W LEC 001	TTH	1030-12PM	1303 EECS	Anastasopoulos		
560	Linear Systems Thy				4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
10440	A LEC 001	MWF	130-230PM	1610 IOE	Gillespie		
10441	P W DIS 011	W	430-630PM	1013 DOW	Yang		
567	Robot Kinemat Dynam				3.00	ADVISORY	
27525	P W LEC 001	MW	130-3PM	1500 EECS	Jenkins		
571	Prin R T Comp				4.00	ADVISORY	
31701	P W LEC 001	MW	1030-12PM	1008 EECS	Shin		
571	Prin R T Comp				4.00	ADVISORY	
	P W LEC 001	F	1030-1130AM	1680 IOE			
573	Microarch				3.00	ADVISORY	
Enrollment in EECS 573 will be by override only, to request an override please waitlist for course.							
20153	P W LEC 001	MW	1030-12PM	2166 DOW	Austin		
575	Adv Cryptography				4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
29100	A LEC 001	MW	9-1030AM	1017 DOW	Peikert		
29101	P W DIS 011	F	130-230PM	1005 DOW	Alamati		
576	Advanced Data Mining				4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. Enrollment in EECS 576 will be by override							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
only, to request an override please waitlist for course.							
33093	A LEC 001	F	230-530PM	1610 IOE	Koutra		
33094	P W DIS 011	M	430-530PM	133 CHRYS	Heimann		
579	Digital System Test				4.00	ADVISORY	
32273	A LEC 001	MW	9-1030AM	3150 DOW	Hayes		
32274	P W DIS 011	T	2-3PM	2150 DOW	Goel		
583	Advanced Compilers				4.00	ADVISORY	
Enrollment in EECS 583 will be by override only, to request an override please waitlist for course.							
19626	P W LEC 001	MW	1030-1230PM	2246 CSRB	Mahlke, Park, Behroozi		
587	Parallel Computing				4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
10442	A LEC 001	TTH	12-130PM	1017 DOW	Stout		
25285	P W LAB 011	F	12-1PM	1008 FXB	Stearns, Xie		
25286	P W LAB 012	F	230-330PM	1200 EECS	Stearns, Xie		
588	Comp Netwk Security				4.00	ADVISORY	
31708	S LEC 001	TTH	130-3PM	3150 DOW	Genkin		
31721	P W LAB 011	F	830-1030AM	2336 EECS	Genkin		
591	Distribute Sys				4.00	ADVISORY	
Enrollment in EECS 591 will be by override only, to request an override please waitlist for course.							
29103	P W LEC 001	MW	3-5PM	1005 DOW	Kapritsos, Ma		
592	AI Foundations				4.00	ENFORCED	
Enrollment in EECS 592 will be by override only, to request an override please waitlist for course.							
25342	P RW LEC 001	MW	9-1030AM	G906 COOL	Durfee, Sheetz		
592	AI Foundations				4.00	ENFORCED	
	P RW LEC 001	F	9-10AM	G906 COOL			
595	Nat Lng Proc				3.00	ADVISORY	
595 will be by override only, to request an override please waitlist for course.							
24215	P RW LEC 001	M	3-6PM	1017 DOW	Chai, Bara		
598	Special Topics				1.00-4.00	ADVISORY	
29372	P W LEC 002	TTH	3-430PM	1017 DOW	Banovic		
Computational Modeling in HCI "3 CREDITS for Lec 002", Prerequisites for Lec 002: Programming experience in Java, Python, MATLAB, or R. Enrollment in EECS 598-2 will be by override only, to request an override please waitlist for course.							
29371	P W LEC 003	MW	9-1030AM	2166 DOW	Mathieu		
Power System Markets & Opt "3 CREDITS for Lec 003", Prerequisites for Lec 003: EECS 463 or permission of instructor							
32837	P W LEC 004	MW	130-3PM	1008 EECS	Willingale		
Laser Plasma Diagnostics "3 CREDITS for Lec 004", Prerequisites for Lec 004: EECS537 or permission of instructor							
29455	P W LEC 005	MW	430-6PM	1670 BEYSTER	Johnson, Jang, Zhou, Lee		
Deep Learning for Vision "3 CREDITS for Lec 005", Enrollment in EECS 598-5 will be by override only, to request an override please waitlist for course.							
29394	P W LEC 006	MW	1030-12PM	1003 EECS	Kim		
VLSI for comm and ML "3-4 CREDITS for Lec 006", Prerequisites for Lec 006: (351 and (312 or 370)) or graduate standing							
33076	P W LEC 007	W	640-840PM	1060 JEFFRIES	Schlanger, Halderman		
Surveillance Law & Technology "1 CREDIT for Lec 007", Prerequisites for Lec 007: Graduate standing or permission of instructor.							
33115	A LEC 008	M	330-630PM	1005 EECS	Lasecki		
Human-AI Interaction "4 CREDIT for Lec 008 and Dis 081", Prerequisites for Lec 008 and Dis 081: Graduate standing in CSE or SI. Enrollment in EECS 598-8 and 598-081 will be by override only, to request an override please waitlist for course.							
33133	A LEC 009	MW	1030-12PM	G906 COOL	Das, Ferrara		
Applied GPU Programming "4 CREDITS for Lec 009 and Dis 091"; Prerequisites for Lec 009 and Dis 091 : EECS 281, EECS 370 or Graduate Standing, Enrollment in EECS 598-009 and 598-091 will be by override only, to request an override please waitlist for course.							
30048	P W LEC 010	TH	230-530PM	STAMPS	Johnson-Roberson, Vasudevan		
Self-Drv Cars: Percp and Cntrl "3 CREDITS for Lec 010"							
30217	A LEC 011	TTH	3-430PM	1012 FXB	Narayanasamy		
Accelerators for AI & Health "4 CREDIT for Lec 011 and Dis 111", Prerequisites for Lec 006 and Dis 061: 281 and 370; or graduate student in CS or ECE. Enrollment in EECS 598-11 and 598-111 will be by override only, to request an override please waitlist for course.							
30245	P W LEC 012	TTH	430-630PM	3150 DOW	Ensafi		
Censorship and Privacy Tech "4 CREDITS for Lec 012" Prerequisites for Lec 012: EECS Grad Standing or Undergraduate with EECS 388 or permission							

of instructor, Enrollment in EECS 598-12 will be by override only, to request an override please waitlist for course.

 35446 P W LEC 013 TTH 1030-12PM 3427 EECS Cheraghchi
 Coding Theory for TCS
 "3 CREDITS for Lec 013" Prerequisites for Lec 013: Graduate or senior standing, or permission of instructor.
 Advised prerequisites: EECS 203, EECS 301, EECS 376, Math 217, or equivalents. Enrollment in EECS 598-13 will be by override only, to request an override please waitlist for course.

 36123 P W LEC 014 W 430-530PM 1017 DOW Stout, Biernacki
 Intro to CSE Graduate Studies
 "1 CREDITS for Lec 014", Prerequisites for Lec 014: CSE pre-candidate or Permission of instructor
 598-14 will be by override only, to request an override please waitlist for course.

 36574 P W LEC 015 TTH 12-130PM 1690 BEYSTER Omar
 UIs for Programming Languages
 "3 CREDITS for Lec 015", Prerequisites for Lec 015: Grad standing in CSE or SI or permission of instructor

 24604 P W DIS 081 F 1-2PM 1008 EECS Krosnick
 Human-AI Interaction
 "4 CREDIT for Lec 008 and Dis 081", Prerequisites for Lec 008 and Dis 081: Graduate standing in CSE or SI.
 Enrollment in EECS 598-8 and 598-081 will be by override only, to request an override please waitlist for course.

 33177 P W DIS 091 F 1030-1130AM 138 NAME Ferrara, Li
 Applied GPU Programming
 "4 CREDITS for Lec 009 and Dis 091"; Prerequisites for Lec 009 and Dis 091 : EECS 281, EECS 370 or Graduate Standing

 33587 P W DIS 111 T 430-530PM 1012 FXB Narayanasamy
 Accelerators for AI & Health
 "4 CREDIT for Lec 006 and Dis 061", Prerequisites for Lec 006 and Dis 061: 281 and 370; or graduate student in CS or ECE. Enrollment in EECS 598-11 and 598-111 will be by override only, to request an override please waitlist for course.

599 Directed Study
 IND + ARR ARR **1.00-4.00 ADVISORY**
698 Master's Thesis
 I IND + ARR ARR **1.00-6.00 ADVISORY**
699 Research Work EECS
 IND + ARR ARR **1.00-6.00 ADVISORY**
990 Diss-Precand
 IND + ARR ARR **1.00-8.00 ADVISORY**
995 Diss-Cand
 R IND + ARR ARR **8.00 ENFORCED**

Engineering Undergraduate Educ

Engineering (ENGR)

100 Intro Engineering

10446	AR	LEC	100	TTH	230-4PM	G906 COOL		
-------	----	-----	-----	-----	---------	-----------	--	--

4.00	ADVISORY							
								Wynarsky, Hildinger

Mechanics & Materials Design

STUDENTS ELECTING DIS (101-104) WILL BE AUTO-ENROLLED IN LEC 100.

10447	PDR	DIS	101	TTH	1230-130PM	1006 DOW		Wynarsky
10448	P R	DIS	102	TTH	130-230PM	1006 DOW		Wynarsky
10449	PDR	DIS	103	TTH	1230-130PM	3433 EECS		Hildinger
10450	PDR	DIS	104	TTH	130-230PM	2166 DOW		Hildinger
29696	AD	LEC	150	MW	9-1030AM	2153 GGBL		Hayes, Snyder

Drinking Water Quality

STUDENTS ELECTING DIS 152 OR 154 WILL BE AUTO-ENROLLED IN LEC 150 AND THE CORRESPONDING LAB.

29697	A	LAB	151	TH	1230-230PM	113 GFL		Arts
29698	P	DIS	152	F	130-230PM	1005 EECS		Snyder
29699	A	LAB	153	TH	230-430PM	113 GFL		Arts
29700	P	DIS	154	F	230-330PM	3427 EECS		Snyder
10451	ADR	LEC	300	TTH	1030-12PM	133 CHRYS		Hirshfield, Grumble

Food Science & Engineering

STUDENTS ELECTING DIS (302-306) WILL BE AUTO-ENROLLED IN LEC 300 AND THE CORRESPONDING LAB.

10452	AR	LAB	301	TH	830-1030AM	ARR		Mallon
-------	----	-----	-----	----	------------	-----	--	--------

THIS LAB IS HELD IN 3001 DOW

10453	P R	DIS	302	TH	130-230PM	1024 FXB		Grimble
25244	AR	LAB	303	TH	1230-230PM	ARR		Mallon

THIS LAB IS HELD IN 3001 DOW

25245	P R	DIS	304	TH	230-330PM	1032 FXB		Grimble
25246	AR	LAB	305	T	1230-230PM	ARR		Mallon

THIS LAB IS HELD IN 3001 DOW

25247	P R	DIS	306	TH	130-230PM	1012 EECS		Springsteen
23143	ADR	LEC	400	TTH	1130-1PM	1571 GGBL		Dick, Zahn, Garmire

Self Driving Cars & Drones

STUDENTS ELECTING DIS (402-408) WILL BE AUTO-ENROLLED IN LEC 400 AND THE CORRESPONDING LAB.

23144	AR	LAB	401	F	830-1030AM	108 GFL		Blado
23145	P R	DIS	402	T	130-230PM	1012 EECS		Lewis
23146	AR	LAB	403	F	1030-1230PM	108 GFL		Blado
23147	P R	DIS	404	T	130-230PM	1018 DOW		Zahn
23196	AR	LAB	405	F	130-330PM	108 GFL		Blado
23197	P R	DIS	406	T	1030-1130AM	1005 EECS		Zahn
24374	AR	LAB	407	F	330-530PM	108 GFL		Manwiller
24375	P R	DIS	408	T	1030-1130AM	104 EWRE		Lewis
27034	AD	LEC	410	TTH	130-3PM	1303 EECS		Dick, Garmire, Himsel-Burcon

Self Driving Cars & Drones

STUDENTS ELECTING DIS (412-416) WILL BE AUTO-ENROLLED IN LEC 410 AND THE CORRESPONDING LAB.

27035	A	LAB	411	T	1030-1230PM	108 GFL		Manwiller
27036	P	DIS	412	T	3-4PM	224 GFL		Montgomery
27037	A	LAB	413	M	930-1130AM	108 GFL		Manwiller
27038	P	DIS	414	M	1130-1230PM	1005 EECS		Himsel-Burcon
27039	A	LAB	415	M	130-330PM	108 GFL		Novilla
27040	P	DIS	416	M	330-430PM	224 GFL		Himsel-Burcon
10454	AR	LEC	500	MW	230-4PM	2150 DOW		Belmont, Sulewski

Biotechnology & Human Values

STUDENTS ELECTING DIS (501-504) WILL BE AUTO-ENROLLED IN LEC 500.

10455	P R	DIS	501	TTH	1130-1230PM	1032 FXB		Sulewski
27100	P R	DIS	502	TTH	1030-1130AM	1123 LBME		Sulewski
10456	P R	DIS	503	TTH	1130-1230PM	1008 EECS		Bowden
10457	P R	DIS	504	TTH	1030-1130AM	1008 EECS		Bowden
17866	ADR	LEC	600	MW	12-130PM	DC		Alford, Fowler

Underwater Vehicle Design

STUDENTS ELECTING DIS (602-606) WILL BE AUTO-ENROLLED IN LEC 600 AND THE CORRESPONDING LAB.

17867	AR	LAB	601	W	230-430PM	108 GFL		Schertzing
17868	P R	DIS	602	W	130-230PM	136 EWRE		Vigiletti
17869	AR	LAB	603	TH	1030-1230PM	108 GFL		Munsiff
19754	P R	DIS	604	TH	930-1030AM	224 GFL		Fowler
20112	AR	LAB	605	TH	230-430PM	108 GFL		Toye
20113	P R	DIS	606	TH	130-230PM	136 EWRE		Vigiletti
24315	ADR	LEC	650	MW	8-930AM	224 GFL		Chesney, Northrop

Gaming for the Greater Good

STUDENTS ELECTING DIS 652 OR 654 WILL BE AUTO-ENROLLED IN LEC 650 AND THE CORRESPONDING LAB. STUDENTS ELECTING DIS 656: CHOOSE ONE OF THE TWO LABS.

24320	AR	LAB	651	F	830-930AM	224 GFL		Berman
24321	P R	DIS	652	F	930-1030AM	1032 FXB		
24322	AR	LAB	653	F	930-1030AM	224 GFL		Feddersen
25557	P R	DIS	654	F	830-930AM	107 GFL		Alfano
25558	P R	DIS	656	F	230-330PM	1032 FXB		Alfano
17189	ADR	LEC	700	TTH	8-930AM	1008 FXB		Washabaugh, Olsen

Intro to Aerospace Engineering

STUDENTS ELECTING DIS (711-761) WILL BE AUTO-ENROLLED IN LEC 700 AND THE CORRESPONDING LAB.

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
23056	A R LAB 710	T	1130-130PM	2251 FXB	Stoldt		
23057	P R DIS 711	T	130-230PM	1032 FXB	Olsen		
23058	A R LAB 720	T	230-430PM	2251 FXB	Lenhardt		
23059	P R DIS 721	T	430-530PM	1032 FXB	Casper		
20299	A R LAB 730	W	1130-130PM	2251 FXB	Stoldt		
20300	P R DIS 731	W	130-230PM	1032 FXB	Olsen		
20301	A R LAB 740	W	230-430PM	2251 FXB	Lenhardt		
20302	P R DIS 741	W	430-530PM	1032 FXB	Olsen		
21013	A R LAB 750	TH	1130-130PM	2251 FXB	Stoldt		
21014	P R DIS 751	TH	130-230PM	1032 FXB			
21016	A R LAB 760	TH	230-430PM	2251 FXB	Stoldt		
21017	P R DIS 761	TH	430-530PM	1032 FXB	Casper		
25556	ADR LEC 800	TTH	1030-12PM	1010 DOW	Shih, Chen, Hogg Jr		
Manufacturing and Society							
STUDENTS ELECTING DIS 802 OR 804 WILL BE AUTO-ENROLLED IN LEC 800 AND THE CORRESPONDING LAB.							
25621	A R LAB 801	F	1030-1230PM	ARR	Chen		
THIS LAB IS HELD IN 3341 GGB							
25622	P R DIS 802	F	930-1030AM	1025 GGBL	Hogg Jr		
25623	A R LAB 803	F	230-430PM	ARR	Chen		
THIS LAB IS HELD IN 3341 GGB							
29755	P R DIS 804	F	130-230PM	1025 GGBL	Hogg Jr		
101	Intro Comp & Prog				4.00	ADVISORY	
10458	A R LEC 001	MW	9-1030AM	STAMPS	Guzdial		
Intro Computers & Programming							
STUDENTS ELECTING LAB (010-019 &041) WILL BE AUTO-ENROLLED IN LEC 001.							
10465	A R LEC 002	MW	1030-12PM	STAMPS	Alford		
STUDENTS ELECTING LAB (020-029 & 039) WILL BE AUTO-ENROLLED IN LEC 002.							
10474	A R LEC 003	MW	430-6PM	1500 EECS	Niciejewski		
STUDENTS ELECTING LAB (030-038) WILL BE AUTO-ENROLLED IN LEC 003.							
29795	P R LAB 010	M	1030-1230PM	B505 PIER	Clafon		
10459	P R LAB 011	M	1230-230PM	B505 PIER	Karunakaran		
10460	P R LAB 012	M	230-430PM	B505 PIER	Polemis		
10461	P R LAB 013	M	430-630PM	B505 PIER	Polemis		
10462	P R LAB 014	T	830-1030AM	B505 PIER	Achar		
10463	P R LAB 015	T	1030-1230PM	B505 PIER	Greenberg		
10464	P R LAB 016	T	1230-230PM	B505 PIER	Araj		
19235	P R LAB 017	T	230-430PM	B505 PIER	Karunakaran		
19236	P R LAB 018	T	430-630PM	B505 PIER	Mott		
19237	P R LAB 019	TH	830-1030AM	B505 PIER	Achar		
10466	P R LAB 020	TH	930-1130AM	B507 PIER	Iwanski		
10467	P R LAB 021	TH	1030-1230PM	B505 PIER	Dogruyol		
10468	P R LAB 022	TH	1130-130PM	B507 PIER	Iwanski		
10469	P R LAB 023	TH	1230-230PM	B505 PIER	Jiang		
10475	P R LAB 024	TH	130-330PM	B507 PIER	Araj		
10471	P R LAB 025	TH	230-430PM	B505 PIER	Jiang		
10472	P R LAB 026	TH	330-530PM	B507 PIER	Jhaveri		
19692	P R LAB 027	TH	430-630PM	B505 PIER	Araj		
19693	P R LAB 028	F	1130-130PM	B507 PIER	Dogruyol		
29798	P R LAB 029	F	1230-230PM	B505 PIER	Greenberg		
10479	P R LAB 034	W	230-430PM	B507 PIER	Karunakaran		
10480	P R LAB 035	T	130-330PM	B507 PIER	Greenberg		
19234	P R LAB 037	F	130-330PM	B507 PIER	Dogruyol		
10470	P R LAB 038	F	230-430PM	B505 PIER	Jiang		
29799	P R LAB 039	F	330-530PM	B507 PIER	Polemis		
37527	P R LAB 041	T	930-1130AM	B507 PIER	Iwanski		
110	Des Your Engr Exp				2.00		
17059	A R LEC 001	T	230-330PM	STAMPS	Marsik, Terry Jr, Goldstein		
Design Your Engr Experience							
24416	P R DIS 100	F	330-430PM	ARR	Goldstein		
Specific discussion section (101-115) will be assigned by the instructor.							
27406	P R DIS 104	F	1030-1130AM	107 GFL	Francis		
27407	P R DIS 105	F	1030-1130AM	1123 LBME	Olson		
27400	P R DIS 118	F	2-3PM	2150 DOW	Policht		
27401	P R DIS 119	F	2-3PM	1008 EECS	Espinosa		
27402	P R DIS 120	F	1130-1230PM	1032 FXB	Quezada		
27403	P R DIS 200	F	2-3PM	ARR	Goldstein		
27404	P R DIS 300	F	1130-1230PM	ARR	Goldstein		
27405	P R DIS 400	F	1030-1130AM	ARR	Goldstein		
151	Accel Intro Prog				4.00	ADVISORY	
19759	A LEC 100	TTH	12-130PM	220 CHRYS	Thomas		
Accel Intro Comp & Prog							
STUDENTS ELECTING LAB (101-104) WILL BE AUTO-ENROLLED IN LEC 100.							
19760	P LAB 101	M	1030-1230PM	B507 PIER	Chen		
19761	P LAB 102	T	430-630PM	B507 PIER	Brisbin Jr		
19762	P LAB 103	W	1030-1230PM	B507 PIER	Chen		
23499	P LAB 104	F	930-1130AM	B507 PIER	Chen		
36321	P LAB 105	F	1030-1230PM	B505 PIER	Unnikrishnan		
36450	P LAB 106	M	230-430PM	B507 PIER	Brisbin Jr		
36542	P LAB 107	M	430-630PM	B507 PIER	Brisbin Jr		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
36583	P LAB 108	W	1030-1230PM	B505 PIER	Unnikrishnan		
36771	P LAB 109	W	130-330PM	B505 PIER	Unnikrishnan		
196	Outreach Internship				1.00		
20015	PD LAB 002		ARR	ARR	Millunchick, Boivin		
Fall Outreach Internship							
34484	PI LAB 003		ARR	ARR	Millunchick, Boivin		
Spr/Sum Outreach Internship							
230	Honors Seminar I				1.00	ENFORCED	
29654	P R LEC 001	M	530-730PM	133 CHRYS	Armstrong-Ceron, Pakko		
Honors Seminar I							
THIS CLASS MEETS ON THE FOLLOWING DATES: 9/9, 9/23, 10/7, 10/21, 11/4, 11/18, AND 12/2.							
255	Multidis Eng Pro I				1.00-3.00		
24329	PI LAB 001		ARR	ARR	Maki		
UM::Autonomy Project Team							
22493	PI LAB 002		ARR	ARR	Bell IV		
Baja Racing Project Team							
22788	PI LAB 003		ARR	ARR	Skerlos		
BLUElab Project Team							
23311	PI LAB 006		ARR	ARR	Bell IV		
HPH Project Team							
23312	PI LAB 007		ARR	ARR	Ceccio		
HPS Project Team							
23313	PI LAB 008		ARR	ARR	Sheehan		
MASA Project Team							
23314	PI LAB 009		ARR	ARR	Ridley		
MBuRST Project Team							
23315	PI LAB 011		ARR	ARR	Cesnik		
M-FLY Project Team							
23316	PI LAB 012		ARR	ARR	Alfano		
M-HEAL Project Team							
31836	PI LAB 013		ARR	ARR	Wrobel		
M-Heal II Project Team							
23317	PI LAB 014		ARR	ARR	Hofmann		
MER Project Team							
23318	PI LAB 015		ARR	ARR	Martz		
MRacing Project Team							
23319	PI LAB 016		ARR	ARR	Wright		
Pantanal Project Team							
38353	PI LAB 017		ARR	ARR	VanEpps		
M-HEAL III Project Team							
23320	PI LAB 018		ARR	ARR	Bell IV		
Solar Car Project Team							
23321	PI LAB 019		ARR	ARR	McCormick		
Steel Bridge Project Team							
23322	PI LAB 020		ARR	ARR	Bell IV		
Supermileage Project Team							
22085	PI LAB 021		ARR	ARR	Bell IV		
Woven Wind Project Team							
23323	PI LAB 022		ARR	ARR	Hansen		
Concrete Canoe Project Team							
26056	PI LAB 023		ARR	ARR	Rouse		
STARX Project Team							
24836	PI LAB 024		ARR	ARR	Bell IV		
MRacing Project Team							
25620	PI LAB 025		ARR	ARR	Sheehan		
SmallSat Water Tank Proj Team							
26057	PI LAB 026		ARR	ARR	Siegel		
Electric Motorcycle Proj Team							
25682	PI LAB 028		ARR	ARR	Ridley		
REST Project Team							
26262	PI LAB 029		ARR	ARR	Ridley		
CanSat Project Team							
27925	PI LAB 030		ARR	ARR	Bell IV		
MRover Project Team							
27942	PI LAB 031		ARR	ARR	Johnson-Roberson		
IGV Project Team							
29816	PI LAB 032		ARR	ARR	Gulari		
Aquador Project Team							
38079	PI LAB 033		ARR	ARR	Yarger		
WolverineSoft Studio Proj Team							
26060	PI LAB 100		ARR	ARR	Kloosterman		
Ally Project							
26058	PI LAB 101		ARR	ARR	Najarian		
Aptiv Project							
26059	PI LAB 102		ARR	ARR	Kruger		
Axalta Project							
26061	PI LAB 103		ARR	ARR	Yalisove		
BASF Project							
26064	PI LAB 104		ARR	ARR	Griffin		

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				
Bosch Project									
26065	PI LAB 105		ARR	ARR	Schultz				
Botanical Garden Project									
26066	PI LAB 106		ARR	ARR	Bell IV				
DMS Project									
26067	PI LAB 107		ARR	ARR	Revzen				
Dell EMC Project									
26068	PI LAB 108		ARR	ARR	Chesney				
Gameday MR Project									
26069	PI LAB 109		ARR	ARR	Bell IV				
GM Duty Cycles Project									
26076	PI LAB 110		ARR	ARR	Ku				
GM EE Machine Project									
26077	PI LAB 111		ARR	ARR	Lu				
Isuzu EV Truck Project									
26078	PI LAB 112		ARR	ARR	Shedden				
NG Opioid Project									
26079	PI LAB 113		ARR	ARR	Maldonado				
NG Printing Project									
26082	PI LAB 114		ARR	ARR	Hohner				
ParkWhiz Project									
26083	PI LAB 115		ARR	ARR	Prakash				
ProQuest Sentiment Project									
26086	PI LAB 116		ARR	ARR	Strauss				
ProQuest Medical AI Project									
26087	PI LAB 117		ARR	ARR	Miller				
Radiant Project									
26088	PI LAB 118		ARR	ARR	Juett				
Together Chicago Project									
26089	PI LAB 119		ARR	ARR	Kamat				
Tubelite Project									
30583	PI LAB 120		ARR	ARR	Smith				
UTAS Sensors Project									
30584	PI LAB 121		ARR	ARR	Atkins				
UTAS Navigation Project									
30585	PI LAB 122		ARR	ARR	Chesney				
Velodyne Project									
30586	PI LAB 123		ARR	ARR	Tharp				
Zenuity Project									
26062	PI LAB 154		ARR	ARR	Hulbert				
GM Heatwaste Project									
26063	PI LAB 155		ARR	ARR	Hortop				
GM Heat Sink Project									
30587	PI LAB 156		ARR	ARR	Chen				
Isuzu Synchronous Project									
26070	PI LAB 162		ARR	ARR	Middleton				
Isuzu Adv SI Engine Project									
26071	PI LAB 163		ARR	ARR	Bell IV				
GM Wheel Shutter Project									
26072	PI LAB 164		ARR	ARR	Arthur				
Guardian Project									
26073	PI LAB 165		ARR	ARR	Smith				
Ilmor Marine Pump Project									
26074	PI LAB 166		ARR	ARR	Lu				
Isuzu Engine Cooling Project									
26075	PI LAB 167		ARR	ARR	Jamin				
JPMorgan Chase Project									
26080	PI LAB 172		ARR	ARR	Jamin				
Learning A-Z Project									
26081	PI LAB 173		ARR	ARR	Nebeling				
Little Caesars Project									
26084	PI LAB 176		ARR	ARR	Hess				
Mission Throttle Project									
26085	PI LAB 177		ARR	ARR	Dinov				
SOCR 498 Project									
26090	PI LAB 182		ARR	ARR	Nashashibi				
Texas Instruments Radar Projec									
26091	PI LAB 183		ARR	ARR	Bell IV				
Toyota Project									
26092	PI LAB 184		ARR	ARR	Duck				
UMHS Clinic Scheduling Project									
26093	PI LAB 185		ARR	ARR	Arthur				
Union Pacific Project									
26094	PI LAB 186		ARR	ARR	Schwank				
Yanfeng Heatstake Project									
24330	PI LAB 209		ARR	ARR	Sienko				
Global Health Design Proj Team									
30225	PI LAB 220		ARR	ARR	McKague				
DUST Research Team									

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
30226	PI LAB 221		ARR	ARR	Liang			
Mapleseed Research Team								
26095	PI LAB 222		ARR	ARR	Barton			
Secure Cloud Research Team								
26096	PI LAB 223		ARR	ARR	Hu			
Assistive Mobility Res Team								
26097	PI LAB 224		ARR	ARR	Guo			
Machine Learn Biomet Res Team								
26098	PI LAB 225		ARR	ARR	McKague			
SNL Research Team								
26099	PI LAB 226		ARR	ARR	Gilchrist			
MiTEE Research Team								
26100	PI LAB 227		ARR	ARR	Pierce			
Remote Sensing Research Team								
26101	PI LAB 229		ARR	ARR	Dick			
Secure Communication Research								
26102	PI LAB 230		ARR	ARR	Kasper			
Space Launch Research Team								
26103	PI LAB 231		ARR	ARR	Ridley			
M-BARC Research Team								
26104	PI LAB 232		ARR	ARR	Ojeda			
Assistive Vision Research Team								
26105	PI LAB 233		ARR	ARR	Shtein			
Kirigami Solar Research Team								
26106	PI LAB 234		ARR	ARR	Dinov			
SOCR Toolbox Research Team								
27265	PI LAB 400		ARR	ARR	Ringenberg			
Multidisciplinary Software Dev								
29154	PI LAB 500		ARR	ARR	Skerlos, Michaels			
Socially Engaged Design Proj								
256	Peer Mentrsp Eng Des				1.00-2.00			
	I IND +		ARR	ARR				
260	Eng Across Cultures				1.00			
21643	P LEC 001 W		330-5PM	1010 DOW	Hulbert			
Engr Across Cultures								
301	Engr Ugrad Stdy Abrd				1.00-16.00	ADVISORY		
24482	PD LEC 139		ARR	ARR				
330	Honors Seminar II				1.00	ENFORCED		
29655	P R LEC 001 T		330-530PM	133 CHRYS	Edington, Pakko			
Honors Seminar II								
THIS CLASS MEETS ON THE FOLLOWING DATES: 9/10, 9/24, 10/8, 10/22, 11/5, 11/19, AND 12/3.								
354	Engr Design Practice				1.00			
19828	PI LEC 001		ARR	ARR				
Engr Design Practice								
355	Multidis Eng Pro 2				1.00-4.00			
24340	PI LAB 001		ARR	ARR	Maki			
UM::Autonomy Project Team								
22006	PI LAB 002		ARR	ARR	Bell IV			
Baja Racing Project Team								
19850	PI LAB 003		ARR	ARR	Skerlos			
BLUElab Project Team								
22007	PI LAB 006		ARR	ARR	Bell IV			
HPH Project Team								
19855	PI LAB 007		ARR	ARR	Ceccio			
HPS Project Team								
20005	PI LAB 008		ARR	ARR	Sheehan			
MASA Project Team								
20478	PI LAB 009		ARR	ARR	Ridley			
MBuRST Project Team								
20479	PI LAB 011		ARR	ARR	Cesnik			
M-FLY Project Team								
20155	PI LAB 012		ARR	ARR	Alfano			
M-HEAL Project Team								
31939	PI LAB 013		ARR	ARR	Wrobel			
M-HEAL II Project Team								
20475	PI LAB 014		ARR	ARR	Hofmann			
MHybrid Racing Project Team								
20734	PI LAB 015		ARR	ARR	Martz			
Formula SAE Project Team								
22075	PI LAB 016		ARR	ARR	Wright			
Pantanal Project Team								
38356	PI LAB 017		ARR	ARR	VanEpps			
M-HEAL III Project Team								
22801	PI LAB 018		ARR	ARR	Bell IV			
Solar Car Project Team								
22805	PI LAB 019		ARR	ARR	McCormick			
Steel Bridge Project Team								
23235	PI LAB 020		ARR	ARR	Bell IV			
Supermileage Project Team								

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
21273	PI LAB 021		ARR	ARR	Bell IV			
Woven Wind Project Team								
24765	PI LAB 022		ARR	ARR	Hansen			
Concrete Canoe Project Team								
24491	PI LAB 023		ARR	ARR	Rouse			
Exoskeleton Project Team								
24823	PI LAB 024		ARR	ARR	Bell IV			
MRacing Project Team								
25336	PI LAB 025		ARR	ARR	Sheehan			
SmallSat Water Tank Proj Team								
26107	PI LAB 026		ARR	ARR	Siegel			
Electric Motorcycle Proj Team								
25337	PI LAB 028		ARR	ARR	Ridley			
REST Project Team								
26263	PI LAB 029		ARR	ARR	Ridley			
CanSat Project Team								
27926	PI LAB 030		ARR	ARR	Bell IV			
MRover Project Team								
27943	PI LAB 031		ARR	ARR	Johnson-Roberson			
IGV Project Team								
29818	PI LAB 032		ARR	ARR	Gulari			
Aquador Project Team								
37984	PI LAB 033		ARR	ARR	Yarger			
WolverineSoft Studio Proj Team								
26109	PI LAB 100		ARR	ARR	Kloosterman			
Ally Project								
25340	PI LAB 101		ARR	ARR	Najarian			
Aptiv Project								
26108	PI LAB 102		ARR	ARR	Kruger			
Axalta Project								
26110	PI LAB 103		ARR	ARR	Yalisove			
BASF Project								
26113	PI LAB 104		ARR	ARR	Griffin			
Bosch Project								
26114	PI LAB 105		ARR	ARR	Schultz			
Botanical Garden Project								
26115	PI LAB 106		ARR	ARR	Bell IV			
DMS Project								
26116	PI LAB 107		ARR	ARR	Revzen			
Dell EMC Project								
26117	PI LAB 108		ARR	ARR	Chesney			
Gameday MR Project								
26118	PI LAB 109		ARR	ARR	Bell IV			
GM Duty Cycles Project								
26125	PI LAB 110		ARR	ARR	Ku			
GM EE Machine Project								
26126	PI LAB 111		ARR	ARR	Lu			
Isuzu EV Truck Project								
26127	PI LAB 112		ARR	ARR	Shedden			
NG Opioid Project								
26128	PI LAB 113		ARR	ARR	Maldonado			
NG Printing Project								
26130	PI LAB 114		ARR	ARR	Hohner			
ParkWhiz Project								
26132	PI LAB 115		ARR	ARR	Prakash			
ProQuest Sentiment Project								
26135	PI LAB 116		ARR	ARR	Strauss			
ProQuest Medical AI Project								
26136	PI LAB 117		ARR	ARR	Miller			
Radiant Project								
26137	PI LAB 118		ARR	ARR	Juett			
Together Chicago Project								
26138	PI LAB 119		ARR	ARR	Kamat			
Tubelite Project								
31812	PI LAB 120		ARR	ARR	Smith			
UTAS Sensors Project								
31816	PI LAB 121		ARR	ARR	Atkins			
UTAS Navigation Project								
31817	PI LAB 122		ARR	ARR	Chesney			
Velodyne Project								
31821	PI LAB 123		ARR	ARR	Tharp			
Zenuity Project								
26111	PI LAB 154		ARR	ARR	Hulbert			
GM Heatwaste Project								
26112	PI LAB 155		ARR	ARR	Hortop			
GM Heat Sink Project								
31841	PI LAB 156		ARR	ARR	Chen			
Isuzu Synchronous Project								
26119	PI LAB 162		ARR	ARR	Middleton			

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				
Isuzu Adv SI Engine Project									
26120	PI LAB 163		ARR	ARR	Bell IV				
GM Wheel Shutter Project									
26121	PI LAB 164		ARR	ARR	Arthur				
Guardian Project									
26122	PI LAB 165		ARR	ARR	Smith				
Ilmor Marine Pump Project									
26123	PI LAB 166		ARR	ARR	Lu				
Isuzu Engine Cooling Project									
26124	PI LAB 167		ARR	ARR	Jamin				
JPMorgan Chase Project									
26129	PI LAB 172		ARR	ARR	Jamin				
Learning A-Z Project									
26131	PI LAB 173		ARR	ARR	Nebeling				
Little Caesars Project									
26133	PI LAB 176		ARR	ARR	Hess				
Mission Throttle Project									
26134	PI LAB 177		ARR	ARR	Dinov				
SOCR 498 Project									
26139	PI LAB 182		ARR	ARR	Nashashibi				
Texas Instruments Radar Projec									
26140	PI LAB 183		ARR	ARR	Bell IV				
Toyota Project									
26141	PI LAB 184		ARR	ARR	Duck				
UMHS Clinic Scheduling Project									
26142	PI LAB 185		ARR	ARR	Arthur				
Union Pacific Project									
26143	PI LAB 186		ARR	ARR	Schwank				
Yanfeng Heatstake Project									
24353	PI LAB 209		ARR	ARR	Sienko				
Global Health Design Proj Team									
30227	PI LAB 220		ARR	ARR	McKague				
DUST Research Team									
30228	PI LAB 221		ARR	ARR	Liang				
Mapleseed Research Team									
26144	PI LAB 222		ARR	ARR	Barton				
Secure Cloud Research Team									
26145	PI LAB 223		ARR	ARR	Hu				
Assistive Mobility Res Team									
26146	PI LAB 224		ARR	ARR	Guo				
Machine Learn Biomet Res Team									
26147	PI LAB 225		ARR	ARR	McKague				
SNL Research Team									
26148	PI LAB 226		ARR	ARR	Gilchrist				
MiTEE Research Team									
26149	PI LAB 227		ARR	ARR	Pierce				
Remote Sensing Research Team									
26150	PI LAB 229		ARR	ARR	Dick				
Secure Communication Res Team									
26151	PI LAB 230		ARR	ARR	Kasper				
Space Launch Research Team									
26152	PI LAB 231		ARR	ARR	Ridley				
M-BARC Research Team									
26153	PI LAB 232		ARR	ARR	Ojeda				
Assistive Vision Research Team									
26154	PI LAB 233		ARR	ARR	Shtein				
Kirigami Solar Research Team									
26155	PI LAB 234		ARR	ARR	Dinov				
SOCR Toolbox Research Team									
27266	PI LAB 400		ARR	ARR	Ringenberg				
Multidisciplinary Software Dev									
29155	PI LAB 500		ARR	ARR	Skerlos, Michaels				
Socially Engaged Design Proj									
371 Num Meth Engr					3.00 ADVISORY				
10482	P W LEC 001	TTH	12-130PM	2166 DOW	Veerapaneni				
17399	P W LEC 002	TTH	1030-12PM	2166 DOW	Veerapaneni				
400 Co-Op Educ Engr					0.00 ADVISORY			65.00	
10483	PD DIS 001		ARR	ARR	Millunchick, Boivin				
405 Prob Solv&Trbleshoot					3.00 ADVISORY				
21009	P W LEC 001	MW	130-3PM	1014 DOW	Fogler				
430 Honors Seminar III					1.00 ENFORCED				
29656	P R LEC 001	M	5-8PM	1008 EECS	Edington, Pakko				
THIS CLASS MEETS ON THE FOLLOWING DATES: 9/9, 9/30, 10/28, 11/11, AND 12/2.									
450 Multidisc Design					4.00 ADVISORY				
25575	PI LEC 209		ARR	ARR	Sienko				
Global Health Design									
455 Multidis Eng Pro 3					2.00-5.00				
24359	PI LAB 001		ARR	ARR	Maki				
UM::Autonomy Project Team									

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
19758	PI LAB 002		ARR	ARR	Bell IV			
Baja Racing Project Team								
19851	PI LAB 003		ARR	ARR	Skerlos			
BLUElab Project Team								
21672	PI LAB 006		ARR	ARR	Bell IV			
HPH Project Team								
19854	PI LAB 007		ARR	ARR	Ceccio			
HPS Project Team								
20004	PI LAB 008		ARR	ARR	Sheehan			
MASA Project Team								
20480	PI LAB 009		ARR	ARR	Ridley			
MBuRST Project Team								
20286	PI LAB 011		ARR	ARR	Cesnik			
M-FLY Project Team								
20481	PI LAB 012		ARR	ARR	Alfano			
M-HEAL Project Team								
31942	PI LAB 013		ARR	ARR	Wrobel			
M-HEAL II Project Team								
20154	PI LAB 014		ARR	ARR	Hofmann			
MHybrid Racing Project Team								
20267	PI LAB 015		ARR	ARR	Martz			
Formula SAE Project Team								
20474	PI LAB 016		ARR	ARR	Wright			
Pantanal Project Team								
38357	PI LAB 017		ARR	ARR	VanEpps			
M-HEAL III Project Team								
20740	PI LAB 018		ARR	ARR	Bell IV			
Solar Car Project Team								
20773	PI LAB 019		ARR	ARR	McCormick			
Steel Bridge Project Team								
21204	PI LAB 020		ARR	ARR	Bell IV			
Supermileage Project Team								
21092	PI LAB 021		ARR	ARR	Bell IV			
Woven Wind Project Team								
21274	PI LAB 022		ARR	ARR	Hansen			
Concrete Canoe Project Team								
25685	PI LAB 023		ARR	ARR	Rouse			
Exoskeleton Project Team								
24837	PI LAB 024		ARR	ARR	Bell IV			
MRacing Project Team								
25355	PI LAB 025		ARR	ARR	Sheehan			
SmallSat Water Tank Proj Team								
25914	PI LAB 026		ARR	ARR	Siegel			
Electric Motorcycle Proj Team								
25356	PI LAB 028		ARR	ARR	Ridley			
REST Project Team								
26264	PI LAB 029		ARR	ARR	Ridley			
CanSat Project Team								
27927	PI LAB 030		ARR	ARR	Bell IV			
MRover Project Team								
27944	PI LAB 031		ARR	ARR	Johnson-Roberson			
IGV Project Team								
29819	PI LAB 032		ARR	ARR	Gulari			
Aquador Project Team								
37845	PI LAB 033		ARR	ARR	Yarger			
WolverineSoft Studio Proj Team								
26157	PI LAB 100		ARR	ARR	Kloosterman			
Ally Project								
25357	PI LAB 101		ARR	ARR	Najarian			
Aptiv Project								
26156	PI LAB 102		ARR	ARR	Kruger			
Axalta Project								
26158	PI LAB 103		ARR	ARR	Yalisove			
BASF Project								
26161	PI LAB 104		ARR	ARR	Griffin			
Bosch Project								
26162	PI LAB 105		ARR	ARR	Schultz			
Botanical Garden Project								
26163	PI LAB 106		ARR	ARR	Bell IV			
DMS Project								
26164	PI LAB 107		ARR	ARR	Revzen			
Dell EMC Project								
26165	PI LAB 108		ARR	ARR	Chesney			
Gameday MR Project								
26166	PI LAB 109		ARR	ARR	Bell IV			
GM Duty Cycles Project								
26173	PI LAB 110		ARR	ARR	Ku			
GM EE Machine Project								
26174	PI LAB 111		ARR	ARR	Lu			

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				
Isuzu EV Truck Project									
26175	PI LAB 112		ARR	ARR	Shedden				
NG Opioid Project									
26176	PI LAB 113		ARR	ARR	Maldonado				
NG Printing Project									
26179	PI LAB 114		ARR	ARR	Hohner				
ParkWhiz Project									
26180	PI LAB 115		ARR	ARR	Prakash				
ProQuest Sentiment Project									
26183	PI LAB 116		ARR	ARR	Strauss				
ProQuest Medical AI Project									
26184	PI LAB 117		ARR	ARR	Miller				
Radiant Project									
26185	PI LAB 118		ARR	ARR	Juett				
Together Chicago Project									
26186	PI LAB 119		ARR	ARR	Kamat				
Tubelite Project									
31871	PI LAB 120		ARR	ARR	Smith				
UTAS Sensors Project									
31872	PI LAB 121		ARR	ARR	Atkins				
UTAS Navigation Project									
31873	PI LAB 122		ARR	ARR	Chesney				
Velodyne Project									
31874	PI LAB 123		ARR	ARR	Tharp				
Zenuity Project									
26159	PI LAB 154		ARR	ARR	Hulbert				
GM Heatwaste Project									
26160	PI LAB 155		ARR	ARR	Hortop				
GM Heat Sink Project									
31885	PI LAB 156		ARR	ARR	Chen				
Isuzu Synchronous Project									
26167	PI LAB 162		ARR	ARR	Middleton				
Isuzu Adv SI Engine Project									
26168	PI LAB 163		ARR	ARR	Bell IV				
GM Wheel Shutter Project									
26169	PI LAB 164		ARR	ARR	Arthur				
Guardian Project									
26170	PI LAB 165		ARR	ARR	Smith				
Ilmor Marine Pump Project									
26171	PI LAB 166		ARR	ARR	Lu				
Isuzu Engine Cooling Project									
26172	PI LAB 167		ARR	ARR	Jamin				
JPMorgan Chase Project									
26177	PI LAB 172		ARR	ARR	Jamin				
Learning A-Z Project									
26178	PI LAB 173		ARR	ARR	Nebeling				
Little Caesars Project									
26181	PI LAB 176		ARR	ARR	Hess				
Mission Throttle Project									
26182	PI LAB 177		ARR	ARR	Dinov				
SOCR 498 Project									
26187	PI LAB 182		ARR	ARR	Nashashibi				
Texas Instruments Radar Projec									
26188	PI LAB 183		ARR	ARR	Bell IV				
Toyota Project									
26189	PI LAB 184		ARR	ARR	Duck				
UMHS Clinic Scheduling Project									
26190	PI LAB 185		ARR	ARR	Arthur				
Union Pacific Project									
26191	PI LAB 186		ARR	ARR	Schwank				
Yanfeng Heatstake Project									
24362	PI LAB 209		ARR	ARR	Sienko				
Global Health Design Proj Team									
30229	PI LAB 220		ARR	ARR	McKague				
DUST Research Team									
30230	PI LAB 221		ARR	ARR	Liang				
Mapleseed Research Team									
26192	PI LAB 222		ARR	ARR	Barton				
Secure Cloud Research Team									
26193	PI LAB 223		ARR	ARR	Hu				
Assistive Mobility Res Team									
26194	PI LAB 224		ARR	ARR	Guo				
Machine Learn Biomet Res Team									
26195	PI LAB 225		ARR	ARR	McKague				
SNL Research Team									
26196	PI LAB 226		ARR	ARR	Gilchrist				
MiTEE Research Team									
26197	PI LAB 227		ARR	ARR	Pierce				
Remote Sensing Research Team									

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	INSTRUCTOR		
DAYS	TIME	LOCATION		
26198	PI LAB 229			
	Secure Communication Res Team	ARR		Dick
26199	PI LAB 230			
	Space Launch Research Team	ARR		Kasper
26200	PI LAB 231			
	M-BARC Research Team	ARR		Ridley
26201	PI LAB 232			
	Assistive Vision Research Team	ARR		Ojeda
26202	PI LAB 233			
	Kirigami Solar Research Team	ARR		Shtein
26203	PI LAB 234			
	SOCR Toolbox Research Team	ARR		Dinov
27267	PI LAB 400			
	Multidisciplinary Software Dev	ARR		Ringenberg
29156	PI LAB 500			
	Socially Engaged Design Proj	ARR		Skerlos, Michaels
456	Mentor-Ldr Mltidis Des		2.00	
24369	PI DIS 231 W	630-830PM		Hohner
	Peer Mentorship/Leadership			
	**Please note: this class meets ONLY on the following dates: September 4, September 11, September 18, September 25, November 6, December 4. Mark your calendars now.			
480	Global Syn Project		4.00	ADVISORY
	I IND +	ARR		
490	Spec Top Engin		1.00	
22683	P LEC 002	ARR		Goldstein
	Ambassador/Peer Mentor Program			
523	Business of Biology		2.25	
23154	PI RW REC 001 MW	830-10AM		Canter
523	Business of Biology		2.25	
	P RW REC 001 T	5-7PM		B3570 BUS
	P RW REC 001 T	5-7PM		B3570 BUS
	ENGR 523 is cross-listed with HMP 630, PHRMACOL 620, BIOMEDE 523, & BE 518. This class meets on four Thursday evenings from 5:30 pm - 8 pm in addition to Monday/Wednesday mornings. The Thursday meeting dates for 2017 are 9/7, 9/21, 9/28, and 10/12.			
580	Teaching Engin		3.00	ADVISORY, ENFORCED
17912	P RW LEC 001 MW	130-3PM		Montgomery
590	International Eng		2.00-8.00	ADVISORY
	I IND +	ARR		
599	Spec Topics Engr		1.00-4.00	ADVISORY
26205	PI LEC 100	ARR		Kloosterman
	Ally Project			
25360	PI LEC 101	ARR		Najarian
	Aptiv Project			
26204	PI LEC 102	ARR		Kruger
	Axalta Project			
26206	PI LEC 103	ARR		Yalisove
	BASF Project			
26209	PI LEC 104	ARR		Griffin
	Bosch Project			
26210	PI LEC 105	ARR		Schultz
	Botanical Garden Project			
26211	PI LEC 106	ARR		Bell IV
	DMS Project			
26212	PI LEC 107	ARR		Revzen
	Dell EMC Project			
26213	PI LEC 108	ARR		Chesney
	Gameday MR Project			
26214	PI LEC 109	ARR		Bell IV
	GM Duty Cycles Project			
26221	PI LEC 110	ARR		Ku
	GM EE Machine Project			
26222	PI LEC 111	ARR		Lu
	Isuzu EV Truck Project			
26223	PI LEC 112	ARR		Shedden
	NG Opioid Project			
26224	PI LEC 113	ARR		Maldonado
	NG Printing Project			
26227	PI LEC 114	ARR		Hohner
	ParkWhiz Project			
26228	PI LEC 115	ARR		Prakash
	ProQuest Sentiment Project			
26231	PI LEC 116	ARR		Strauss
	ProQuest Medical AI Project			
26232	PI LEC 117	ARR		Miller
	Radiant Project			
26233	PI LEC 118	ARR		Juett
	Together Chicago Project			
26234	PI LEC 119	ARR		Kamat
	Tubelite Project			

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				
31906	PI LEC 120		ARR	ARR	Smith				
UTAS Sensors Project									
31907	PI LEC 121		ARR	ARR	Atkins				
UTAS Navigation Project									
31908	PI LEC 122		ARR	ARR	Chesney				
Velodyne Project									
31909	PI LEC 123		ARR	ARR	Tharp				
Zenuity Project									
26207	PI LEC 154		ARR	ARR	Hulbert				
GM Heatwaste Project									
26208	PI LEC 155		ARR	ARR	Hortop				
GM Heat Sink Project									
31910	PI LEC 156		ARR	ARR	Chen				
Isuzu Synchronous Project									
26215	PI LEC 162		ARR	ARR	Middleton				
Isuzu Adv SI Engine Project									
26216	PI LEC 163		ARR	ARR	Bell IV				
GM Wheel Shutter Project									
26217	PI LEC 164		ARR	ARR	Arthur				
Guardian Project									
26218	PI LEC 165		ARR	ARR	Smith				
Ilmor Marine Pump Project									
26219	PI LEC 166		ARR	ARR	Lu				
Isuzu Engine Cooling Project									
26220	PI LEC 167		ARR	ARR	Jamin				
JPMorgan Chase Project									
26225	PI LEC 172		ARR	ARR	Jamin				
Learning A-Z Project									
26226	PI LEC 173		ARR	ARR	Nebeling				
Little Caesars Project									
26229	PI LEC 176		ARR	ARR	Hess				
Mission Throttle Project									
26230	PI LEC 177		ARR	ARR	Dinov				
SOCR 498 Project									
26235	PI LEC 182		ARR	ARR	Nashashibi				
Texas Instruments Radar Projec									
26236	PI LEC 183		ARR	ARR	Bell IV				
Toyota Project									
26237	PI LEC 184		ARR	ARR	Duck				
UMHS Clinic Scheduling Project									
26238	PI LEC 185		ARR	ARR	Arthur				
Union Pacific Project									
26239	PI LEC 186		ARR	ARR	Schwank				
Yanfeng Heatstake Project									
24364	PI LEC 209		ARR	ARR	Sienko				
Global Health Design Proj Team									
30231	PI LEC 220		ARR	ARR	McKague				
DUST Research Team									
30232	PI LEC 221		ARR	ARR	Liang				
Mapleseed Research Team									
26240	PI LEC 222		ARR	ARR	Barton				
Secure Cloud Research Team									
26241	PI LEC 223		ARR	ARR	Hu				
Assistive Mobility Res Team									
26242	PI LEC 224		ARR	ARR	Guo				
Machine Learn Biomet Res Team									
26243	PI LEC 225		ARR	ARR	McKague				
SNL Research Team									
26244	PI LEC 226		ARR	ARR	Gilchrist				
MiTEE Research Team									
26245	PI LEC 227		ARR	ARR	Pierce				
Remote Sensing Research Team									
26246	PI LEC 229		ARR	ARR	Dick				
Secure Communication Res Team									
26247	PI LEC 230		ARR	ARR	Kasper				
Space Launch Research Team									
26248	PI LEC 231		ARR	ARR	Ridley				
M-BARC Research Team									
26249	PI LEC 232		ARR	ARR	Ojeda				
Assistive Vision Research Team									
26250	PI LEC 233		ARR	ARR	Shtein				
Kirigami Solar Research Team									
26251	PI LEC 234		ARR	ARR	Dinov				
SOCR Toolbox Research Team									
29157	PI LEC 500		ARR	ARR	Skerlos, Michaels				
Socially Engaged Design Proj									
600	Eng Practicum Proj		ARR	ARR		1.00-8.00	ADVISORY		
	D IND +								
996	Respons Res Pract					1.00-2.00			

IND + ARR ARR

Entrepreneurship (ENTR)

390 Spec Topics Entr 25255 A LEC 006 W 230-330PM 165 CHRYS 2.00-3.00 Root

Intro to Entrepreneurial Des

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

* YOU CANNOT DIRECTLY ENROLL IN THIS LECTURE. You must pick a lab first (ENTR 390.008 - 010).

====

Are you:

- * Designing doorknobs for a Mars colony?
- * Tired of browsing crappy university web pages?
- * Inventing the best app ever for the Nest or the Apple Watch?
- * Have ideas and want to prototype them before the next pitch to investors?
- * Wondering why you aren't going to an online college instead?

Entrepreneurial Design is a cross-disciplinary course for current and aspiring designers, hackers, and makers. This gateway entrepreneurship course allows students to build foundational knowledge of entrepreneurial design with the opportunity to apply these skills in a hands-on lab (ENTR 390.008 - 010).

Learning Objectives: Students will train in patterns of thought that help them anticipate and drive innovations in technology, business, policy; train in advanced and powerful inventing / problem identification and solving methods; learn to identify and meet customer/user needs and wants (i.e.: building stuff you and others actually want to use and buy); obtain practical 'building' skills in a specific digital, physical, or combination platform (i.e.: showing how something works is more effective than just telling stories about it).

25293 P W LAB 009 T 1-4PM ARR O'Grady, Root

3D Printing/Prototyping

***Class will meet in Design Lab 1, on the first floor of the Duderstadt Center.

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

* STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT THIS LAB.

====

In this lab, you'll learn how to operate and design for 3D printing machines such as the PrintBot Play and Form 2. You'll learn CAD using Autodesk Fusion 360 and how to integrate 3D scan data into your designs. You'll also learn how to use various Rapid Prototyping and Manufacturing (RP&M) applications such as slicers and inspection tools.

Learning Objectives: Students will develop the fundamental skills to operate and design for the additive manufacturing process (3d printing); learn how to operate various types of 3d printers to include the PrintBot Play, and Form 2; learn AutoDesk Fusion 360, how to operate the Nextengine 3D Laser Scanner, and how to incorporate 3d scan data into one's design; utilize various Rapid Prototyping and Manufacturing (RP&M) applications to include slicers, and inspection tools.

25294 P W LAB 010 M 230-530PM ARR O'Malley, Root

Virtual Reality

***Class will meet in ATL 2, on the third floor of the Duderstadt Center.

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

* STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT THIS LAB.

====

In this lab, you'll learn how to develop virtual reality content for the Oculus Rift and MIPEN using Unreal Engine and 3D Studio Max. You'll also be introduced to asset creation (3D modeling with 3D Studio Max) and scene assembly / functionality by bringing assets into the Unreal Engine & creating interactive experiences through Unreal's Blueprint system. At the end of the class you'll be capable of developing virtual reality experiences, simulations, and tools to address real-world problems.

Learning Objectives: Students will have an understanding of how to generate digital content for Virtual Reality platforms; be knowledgeable on versatile file formats, content pipelines, hardware platforms and industry standards; understand methods of iterative design and the creation of functional prototypes using this medium; employ what is learned in the lecture section of this course to determine what is possible, what is marketable, and what are the various distribution methods available within this platform; become familiar with documenting their design process and also pitching their ideas to others, receiving and providing quality feedback.

25320	P W	LEC 011	T	6-8PM	B3560 BUS	Narayan		
-------	-----	---------	---	-------	-----------	---------	--	--

E-Commerce Entrepreneurship

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

====

In this course, you'll learn how to start your own profitable business selling consumer products online. We'll also cover the potential pitfalls to stay away from and analyze other e-commerce businesses.

Learning Objectives: Students will be able to present a turnkey business with a functioning website, product photos/videos, sourcing plan, shipping/fulfillment plan, and advertising plan.

25596	P W	LEC 012	M	7-9PM	B1570 BUS	Seidl		
-------	-----	---------	---	-------	-----------	-------	--	--

Digital Product Design

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

====

In this course, you'll learn the total end-to-end process of discovering a digital product need, prototyping a digitized product and getting feedback to relentlessly improve it. In doing so, you'll be a part of creating the next generation of products that disrupts the economy and reinvents the ways we live - from how we learn and exercise, to how we socialize and get around.

Learning Objectives: Students will learn how to: use design thinking to discover problems worth solving, generate and prototype solutions, and test with real users; design own product(s) by creating wireframes, interactions, and visual designs; use typography, color, shape, space - and industry-standard tools like Sketch, Invision, etc - to build designs that are attractive, simple, and functional; solicit constructive feedback, critique design work, and substantiate criticism; discuss topics in the design world, including usability, user experience design, user interface design, and design research.

25678	PI	LEC 013	M	530-730PM	1008 FXB	Ellis, McGuire		
-------	----	---------	---	-----------	----------	----------------	--	--

TechLab MCity

FA18 Course meets 3rd floor of N. Campus Duderstadt Center, Rm 3358B

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

====

In this course, you'll be responsible for completing an open-ended autonomous vehicle or mobility project (assigned by a company in the autonomous vehicle/mobility space), and as such gain experience in developing cutting edge technology for an early stage startup.

This course is only available to students enrolled in the TechLab at Mcity Program. Only students who are selected for the TechLab at Mcity Program will be granted permission to enroll. To apply go to <http://cfe.umich.edu/techlab-mcity/>

Learning Objectives: Students will know how to recognize ambiguity, become comfortable with it, and use project management techniques to plan for the unexpected; utilize project management tools, techniques, and skills; understand assigned company's technology and how it creates value for a customer segment; gain exposure to entrepreneurship and its role in solving big problems; align resources for effective project implementation; appreciate organizational dynamics, communication strategies and stakeholder motivations; Identify and utilize key performance metrics for project success; learn to assume responsibility for matters of great importance to assigned company; begin to make transition from student to professional engineer; engage in collaborative learning; immerse themselves in a startup that is developing cutting edge technology for the transportation industry; lead technical and strategic discussion on steps required to achieve technical milestones; discuss a Tech Lab company's work during class discussion and how it relates in the context of class.

29891	P W	LEC 050	M	5-7PM	224 GFL	Bailey		
-------	-----	---------	---	-------	---------	--------	--	--

DE&I in Entrepreneurship

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree should be directed to your home department.

====

It's been shown that diversity drives creativity and innovation, makes teams smarter and more effective, and leads to better outcomes for organizations. Leaders who prioritize inclusivity also know how to leverage talents, skills, and knowledge to make an impact and achieve their goals. Throughout the semester, you will develop the knowledge necessary to create workplaces and communities that value DEI by building on UM's current efforts, and further launch yourself/your entrepreneurial endeavors with a stronger DEI mindset. The skills gained in this course will serve you well as current students and help you be an agent of change in your future careers.

407	Entrepreneurship Hr					1.00		
19703	P W SEM 001	F	1230-130PM	STAMPS	Fay			

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

====

In this course, you'll be exposed to disruptive, influential and respected entrepreneurs, venture capitalists and business leaders and learn about their personal experiences founding, financing and managing a startup venture.

This seminar series is designed to expose students to entrepreneurship through interaction with experienced entrepreneurs, business leaders, and venture capitalists as well as individuals involved in emerging business models, new venture creation, and technology commercialization. While covering a broad set of engineering disciplines, guest speakers will share their knowledge on the latest, most diverse practices on legal, financial, and other innovation issues. The lectures include leading entrepreneurs and executives, technology innovators, experts from the financial markets, and others who support the entrepreneurial infrastructure. Following these seminars, students will be able to meet the guest speakers along with other members of the entrepreneurial community.

408	Patent Law					1.00		
19702	P RW LEC 001	T	6-8PM	1024 FXB	Fidler			

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

====

In this course, you'll gain an overview of intellectual property (IP) law with a focus on patent law. You'll learn the fundamentals and leave the class able to identify patentable ideas and possible infringement issues in order to create an IP strategy.

Inventors and entrepreneurs have four concerns related to patent law:

1. protecting inventions during product development
2. determining invention patentability
3. avoiding infringement
4. leveraging a patent as a business asset

This course addresses these concerns through the application of case law and business cases to an invention of a student's choice.

410	Finding Your Venture					2.00		
27102	P W LEC 001	TH	3-5PM	1303 EECS	Hayden, McFall			

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

====

In this course, you'll learn how to dramatically simplify the business creation process by radical prioritization, identifying good opportunities and learning when to walk away from a bad one, and learning that it is possible, and actually very common, to be a moderately successful non-famous entrepreneur.

It's hard to start a company, but it doesn't have to be complicated. This course dramatically improves your odds of starting a viable business by providing a framework for identifying large, attractive opportunities. Every student will leave with a viable business opportunity to pursue and a set of valuable and repeatable skills that will be an asset in any entrepreneurial setting.

411	Entr Practicum					3.00	ADVISORY	
20996	P RW LEC 001	T	4-6PM	A859 CHEM-TBLC	Hennessy			

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

====

In this course, you'll be immersed in the entrepreneurial process in a supportive classroom environment. You'll learn how to critically evaluate then pursue the development of your own ideas for new ventures by working closely with entrepreneurship faculty and mentors.

Learning Objectives: Students will experience entrepreneurship firsthand; Understand and experience the mindset of an entrepreneur; Develop the ability to share the story of your entrepreneurial pursuits and clearly articulate customer needs, value proposition, customer segments, and value-adding solutions; Learn to go from idea phase to action and implementation, including validation through sales; Learn the customer discovery process of gaining empathy, understanding customer needs and wants, getting feedback from customers, prototyping solutions, and testing a value proposition; Actively practice exercising the customer discovery process; Become familiar with the process of starting a business; Learn problem solving in a team-based environment.

22469 P RW LEC 002 T 6-8PM 1690 BEYSTER White

Entrepreneurship Practicum

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

====

In this course, you'll be immersed in the entrepreneurial process in a supportive classroom environment. You'll learn how to critically evaluate then pursue the development of your own ideas for new ventures by working closely with entrepreneurship faculty and mentors.

In this specific section you'll gain the skills you need to develop a technology company. Specifically, you'll apply the scientific method and lean startup principles to designing a business that is sustainable, scalable, and repeatable.

Learning Objectives: Students will experience entrepreneurship firsthand; Understand and experience the mindset of an entrepreneur; Develop the ability to share the story of your entrepreneurial pursuits and clearly articulate customer needs, value proposition, customer segments, and value-adding solutions; Learn to go from idea phase to action and implementation, including validation through sales; Learn the customer discovery process of gaining empathy, understanding customer needs and wants, getting feedback from customers, prototyping solutions, and testing a value proposition; Actively practice exercising the customer discovery process; Become familiar with the process of starting a business; Learn problem solving in a team-based environment.

23013 P RW LEC 003 W 6-8PM 110 WEISER-TBL McNaughton

Entrepreneurship Practicum

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

====

In this course, you'll be immersed in the entrepreneurial process in a supportive classroom environment. You'll learn how to critically evaluate then pursue the development of your own ideas for new ventures by working closely with entrepreneurship faculty and mentors.

Learning Objectives: Students will experience entrepreneurship firsthand; Understand and experience the mindset of an entrepreneur; Develop the ability to share the story of your entrepreneurial pursuits and clearly articulate customer needs, value proposition, customer segments, and value-adding solutions; Learn to go from idea phase to action and implementation, including validation through sales; Learn the customer discovery process of gaining empathy, understanding customer needs and wants, getting feedback from customers, prototyping solutions, and testing a value proposition; Actively practice exercising the customer discovery process; Become familiar with the process of starting a business; Learn problem solving in a team-based environment.

30258 P RW LEC 004 TH 4-6PM 151 CHRYS Gibson, Fay

Entrepreneurship Practicum

* This section of ENTR 411 focuses on technology commercialization. Students who are *not* from the College of Engineering need instructor consent to take this section of the course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

====

In this course, you'll be immersed in the entrepreneurial process in a supportive classroom environment. You'll

learn how to critically evaluate then pursue the development of new ventures by working closely with entrepreneurship faculty and mentors.

In this specific section you'll gain the skills you need to develop a technology company. Specifically, you'll apply the scientific method and lean startup principles to designing a business that is sustainable, scalable, and repeatable.

Learning Objectives: Students will experience entrepreneurship firsthand; Understand and experience the mindset of an entrepreneur; Develop the ability to share the story of your entrepreneurial pursuits and clearly articulate customer needs, value proposition, customer segments, and value-adding solutions; Learn to go from idea phase to action and implementation, including validation through sales; Learn the customer discovery process of gaining empathy, understanding customer needs and wants, getting feedback from customers, prototyping solutions, and testing a value proposition; Actively practice exercising the customer discovery process; Become familiar with the process of starting a business; Learn problem solving in a team-based environment.

413 Entr Marketing **2.00**
 27103 P RW LEC 001 M 3-5PM 1018 DOW Dacko

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

=====

In this course, you'll learn how to build a "lean" marketing plan that will maximize your chance of successfully growing a new concept from an idea to a product to a repeatable and scalable business with little or no resources in an ever-changing environment.

Learning Objectives: Students will learn about the development of a market-based orientation for a start-up company; Students will learn about the creation of a marketing plan for a new venture; Topics and concepts will include knowing one's customers, discovering if anyone want the product, how to articulate one's value proposition, marketing segmentation and targeting, customer discovery research, maintenance and growth of a customer base, distribution channels and partners, pricing and revenue, marketing metrics/testing/iteration; Students will create an entrepreneurial marketing plan.

417 Entr Hr Dis Session **1.00** **ADVISORY**
 20195 P W DIS 001 F 230-330PM 2153 GGBL Gordon

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

=====

In this course, you'll talk 1:1 with disruptive, influential and respected entrepreneurs, venture capitalists and business leaders about their personal journey of founding, financing and managing their ventures.

Learning Objectives: Students will connect topics gleaned from the gateway ENTR 407 class in order to continue dialogue about the lecture series presentation and/or with the guest speaker her/himself; Make use of outside readings and engage in in-class activities; Develop an entrepreneurial mindset and apply this mindset to future studies and/or career aspirations; Reflect on entrepreneurship and how it applies to their life goals.

490 Spec Topics Entr **1.00-3.00**
 27201 P W LEC 012 W 630-930PM 1123 LBME Tarver

Urban Entrepreneurship

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

=====

In this course, you'll learn how to engage a community to identify an important problem and design a sustainable business model that solves it. Whether you're designing the school lunch of the future or the successor to Uber, you're in for a challenging and rewarding experience. Throughout the course, the city of Detroit is referenced to further explore practices and policy surrounding urban entrepreneurship.

Learning Objectives: Students will clearly understand the definition of "urban entrepreneurship", and how urban-focused businesses compare to others; Learn to effectively analyze and compare the business models of urban-focused ventures; Engage the community on multiple levels to ascertain and prioritize needs; Capture an identified community need in a well-defined problem statement; Understand and apply "design thinking" to formulate potential solutions for the identified problem; Identify a scalable, for-profit business opportunity to implement the proposed solution; Develop a business model that will effectively document the business opportunity; Apply Customer Discovery and Human Centered Design methods to test and refine the business model; Understand the processes required to form, finance, and begin execution of a new business venture; Learn to effectively pitch the venture to prospective co-founders, investors employees, and others.

27211 P W LEC 014 F 9-11AM R1230 BUS Dacko

Leadership in Startups

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

=====

In this course, you'll learn about vision, culture, storytelling, mission, strategy development, the role of the CEO, the difference between the CIO and the CEO, communicators, hiring / firing and operations and management. You'll broaden your perspective of how to get a startup going, scaled, and funded.

Learning Objectives: Students will be introduced to the fundamentals of how to identify their own values and leadership style and build a complimentary team to support that style; Acquire best practices for handling team recruiting, management, incentives, conflict resolution, and pathways to success; Differentiate between high functioning and poor performing teams; Develop an understanding of key factors that enhance or diminish the likelihood of team success; process, communication, delegation and accountability; Understand team dynamics in a typical entrepreneurial "start-up" environment.

25323	PI	LEC	015	TTH	1-230PM	ARR	Moroz
-------	----	-----	-----	-----	---------	-----	-------

Entrepreneurial Action&Vision

***Class will meet in DC 3358 B, on the third floor of the Duderstadt Center.

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree or the Entrepreneurship minor should be directed to InnovateBlue or your home department.

=====

In this course, you'll receive hands-on training, access to experience entrepreneurs, and a paid summer internship. This course is only available to students enrolled in the Entrepreneurs Leadership Program. For more information, visit <http://cfe.umich.edu/elp>

Learning Objectives: Students will receive practical, hands-on learning assignments to develop their skills in areas of individual leadership, operations, innovation, and execution with an emphasis on these four areas/objectives. 1. Understanding startups: We will learn about startups through case studies and studying other key principles 2. Industry Assessment: We will gain deeper understanding of specific industries through a variety of research and analysis approaches. 3. Opportunity Identification: Building on the foundational knowledge of startups and industries, we will work to identify opportunities for innovation. 4. Validation: After identifying innovation opportunities, we will actively test approaches, ideas, products, and services to develop those opportunities.

31691	P W	LEC	425	M	3-5PM	1032 FXB	Huber
-------	-----	-----	-----	---	-------	----------	-------

Innovation for Impact: Defense

The class location has moved to the Economic Growth Institute (EGI) 2nd floor conference room on Central Campus - located at 506 E Liberty St, Ann Arbor, MI 48104

500 Intro to Innovation

27104	P RW	LEC	001	T	830-1130AM	ARR	3.00 Crumm	ENFORCED
-------	------	-----	-----	---	------------	-----	---------------	-----------------

Careers

Course meets 3rd floor of N. Campus Duderstadt Center, Rm 3358A/B

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree should be directed to your home department.

=====

In this course, you'll learn a wide range of concepts and skills to have a successful innovation-focused career in small, medium, and large businesses and institutions. You'll study intellectual property, market and industry analysis, product-market fit, equity and stock options, program and project management, communications, securing investment and government funding, and more.

Learning Objectives: Students will be able to: Describe the value proposition and customer segment for either their own research, favorite product, or service. Draw a value Chain Map and an Eco System Map. Complete the Revenue Model, Value Proposition, Channels, Customer Segments of the Business Model Canvas. Complete the left hand side of the Business Model Canvas. Enter concise descriptions of the Cost Structure plus Key Partnerships, Resources, and Activities. Conduct Customer Discovery interviews. Name at least five regulatory agencies, code and/or standards, and certifications. Compare two competing business models from a given market segment and determine how technology and innovation was used by a startup to displace an established business. Define a patent in their own words. Explain two major differences between each of the following; trade secret, patent, trademark, and copyright. Generate a Gantt Chart. Generate a simple budget. Generate a 30 Second Elevator Pitch. Analyze conflicts and summarize the issue, people involved, final resolution. Learn how stock options work.

520	Innov Bus Models						3.00	ENFORCED
------------	-------------------------	--	--	--	--	--	-------------	-----------------

27105	P RW	LEC	001	M	830-1130AM	ARR	Crumm
-------	------	-----	-----	---	------------	-----	-------

Tech-Inspired Business Models

Course meets 3rd floor of N. Campus Duderstadt Center, Rm 3358A/B

- * Students from ALL schools and colleges may take this course.
- * Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses
- * Questions as to whether this course will count toward your degree should be directed to your home department.

====

In this course, you'll learn how to use a variety of innovation and entrepreneurial tools to identify opportunities, construct a business model, and assess its fundability so you can bring your ideas to life in a sustainable and scalable way.

Learning Objectives: Students taking this class are expected on its completion to be able to: ? Articulate the tangled relationships between four of the nine components of the Business Model Canvas; value proposition, channel, customer segment, and revenue streams. ? Capture a value chain map for a given channel to market. ? Develop an ecosystem map and communicate the fundamental change your innovation will bring to the market. ? Think strategically about the synergy and tensions between innovation capture and creation across several industry verticals. ? Cultivate an ability to tailor technology innovation towards a sustainable business model with modern day revenue stream tactics.

530 Innov IP Strategy **3.00 ENFORCED**
 33142 P RW LEC 001 W 5-8PM 1008 FXB Quinn

- * Students from ALL schools and colleges may take this course.
- * Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses
- * Questions as to whether this course will count toward your degree should be directed to your home department.

====

The course examines intellectual property (IP) strategies for new ideas and startups, including barriers to entry for competitors and infringement risk reduction. Topics include IP procurement, technology transfer, due diligence, and preparing for and avoiding litigation. Students should have their own research to apply what's learned in the class.

550 Interpersonal Skills **3.00 ENFORCED**
 28711 P RW LEC 001 TH 4-7PM 133 CHRYS Fretz

- * Students from ALL schools and colleges may take this course.
- * Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses
- * Questions as to whether this course will count toward your degree should be directed to your home department.

====

Do people sometimes or often surprise, irritate, or enrage you? Looking back over the last year, can you think of a time you "lost control" or would like a "do over"? By building your self awareness and Emotional Intelligence, you can gain insight, self control, and produce consistently positive results for yourself and others.

Using a four quadrant model of Emotional Intelligence, each quadrant will be unpacked with readings, lectures/examples, occasional guest lectures, and small group activities. Students are intended to come to understand the rich and varied mental lives of others, and learn concepts like "it's not about you" and to "fly their own plane first?". Using a three axis model (actual EQ, self-perceived EQ, and EQ care), along with an EQ assessment rubric, students will learn to locate themselves and others in relation to best practices. Theories of leadership will be discussed and unpacked, with the intent of more fully understanding sources of leadership power and the positive and negative aspects of various leadership styles. At the interplay of these themes is the concept of the dynamic, optimized function of a high-performing team ? the creation and maintenance of which lies at the heart of most business success.

Students will form teams early in the course to ideate a project for improving the campus in some way. The teams will (ideally) apply their course learnings and produce a substantive product that they will report out on at the end of the course. Additionally, students will work throughout the term on a 10-20 page personal development plan, which will either be busy work or life changing in direct response to how seriously it is worked on. Weekly reflections on reading and course content will provide a regular feedback loop between instructor and student as to how course material is being received and applied. While not focusing explicitly on business practices and entrepreneurial activities, the entire course will be grounded in this field and will rely heavily on tying in the real world experiences of students and instructor to maximize the future applicability of what is learned.

27106 P RW LEC 002 T 4-7PM 1650 CHEM Fretz

- * Students from ALL schools and colleges may take this course.
- * Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses
- * Questions as to whether this course will count toward your degree should be directed to your home department.

====

Do people sometimes or often surprise, irritate, or enrage you? Looking back over the last year, can you think of a time you "lost control" or would like a "do over"? By building your self awareness and Emotional Intelligence, you

can gain insight, self control, and produce consistently positive results for yourself and others.

Theories of leadership will be discussed and unpacked, with the intent of more fully understanding sources of leadership power and the positive and negative aspects of various leadership styles. At the interplay of these themes is the concept of the dynamic, optimized function of a high-performing team - the creation and maintenance of which lies at the heart of most business success. Characteristics of such teams, including visionary leadership, communication, and passion will be reviewed in detail. Vital interpersonal skill sets such as questioning, providing feedback, and mentoring will be defined and developed in terms of best available research and practices. Moving beyond the initial phase of theory and interpersonal awareness, the course will also require students to apply their developed understanding to various case studies, scenarios, and projects. While not focusing explicitly on business practices and entrepreneurial activities, the entire course will be grounded in this field and will rely heavily on tying in the real world experiences of students and instructor to maximize the future applicability of what is learned.

560	Proj Mgmt Consulting		3.00		
29521	P RW LEC 001	T	530-830PM	3254 LSA	Cell

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree should be directed to your home department.

*This course was previously offered as ENTR 599.030 Special Topics: Project Management and Consulting.

=====

Successful project managers and consultants possess the skills necessary to manage their teams, clients, activities, schedules, risks, communications and resources to produce desired outcomes. This course introduces the tasks and challenges fundamental to project management, the vital function of managing complex projects; and consulting, the business of giving expert advice.

Learning Objectives: Upon completion of the course, students should be able to: understand the key elements of project management & consulting, which includes: Sell, Engage, Scope, Plan, Research, Innovate, Decide, Manage, Change Management, Close. Manage a project from beginning to end.

29522	P W LEC 002	W	5-8PM	133 CHRYS	Cell
-------	-------------	---	-------	-----------	------

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree should be directed to your home department.

*This course was previously offered as ENTR 599.020 Special Topics: Project Management and Consulting.

=====

Successful project managers and consultants possess the skills necessary to manage their teams, clients, activities, schedules, risks, communications and resources to produce desired outcomes. This course introduces the tasks and challenges fundamental to project management, the vital function of managing complex projects; and consulting, the business of giving expert advice.

Learning Objectives: Upon completion of the course, students should be able to: understand the key elements of project management & consulting, which includes: Sell, Engage, Scope, Plan, Research, Innovate, Decide, Manage, Change Management, Close. Manage a project from beginning to end.

599	Spec Topics Entr		2.00-3.00		
27231	P RW LEC 021	M	3-6PM	G020 SPH2	Krolikowski

Creativity & Design

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree should be directed to your home department.

=====

In this course, you will come to recognize the unique contribution designers provide as one of several integral components necessary for a successful venture or team. Because creativity and design intersect the product development process at many junctures, you will gain valuable insights making you an effective contributor to an existing venture, startup idea, and future projects. Whether you have a technical or non-technical background, becoming more knowledgeable about the complexities related to the product design process will help you become a more collaborative teammate, leader, follower and problem solver.

27212	P W LEC 050	M	5-7PM	224 GFL	Bailey
-------	-------------	---	-------	---------	--------

DE&I in Entrepreneurship

* Students from ALL schools and colleges may take this course.

* Syllabi and workload information and other ENTR courses can be found at cfe.umich.edu/courses

* Questions as to whether this course will count toward your degree should be directed to your home department.

=====

It's been shown that diversity drives creativity and innovation, makes teams smarter and more effective, and leads

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION		INSTRUCTOR		

to better outcomes for organizations. Leaders who prioritize inclusivity also know how to leverage talents, skills, and knowledge to make an impact and achieve their goals. Throughout the semester, you will develop the knowledge necessary to create workplaces and communities that value DEI by building on UM's current efforts, and further launch yourself/your entrepreneurial endeavors with a stronger DEI mindset. The skills gained in this course will serve you well as current students and help you be an agent of change in your future careers.

University Arts (UARTS)

101	Create&Collaborate					1.00		50.00
21011	P R LAB 003 M		3-430PM	ARR				
150	Int Creative Process					4.00	ENFORCED	60.00
22532	P R LAB 001 MW		3-5PM	ARR		Edwards, Rubin, Hirsch, Yarger, Sturt		

Intro to Creative Process

Industrial-Operations Engr Dep

Industrial And Operations Engineering (IOE)

201	Econ Dec Making					2.00	ENFORCED
10486	P R LEC 001 MW		830-1030AM	1610 IOE	Seiford		
IOE 201 MEETS FIRST HALF OF TERM.							
24729	PDR LEC 002 MW		830-1030AM	3433 EECS			
IOE 201 MEETS FIRST HALF OF TERM.							
202	Operations Modeling					2.00	ENFORCED
10487	P R LEC 001 MW		830-1030AM	1610 IOE	Daskin		
IOE 202 MEETS SECOND HALF OF TERM.							
24730	PDR LEC 002 MW		830-1030AM	3433 EECS			
IOE 202 MEETS SECOND HALF OF TERM.							
265	Prob&Stat Engr					3.00	ENFORCED
10488	P R LEC 001 TTH		1030-12PM	1610 IOE	Shi		
310	Intro to Optim Meth					3.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
10489	P RW LEC 001 MW		12-130PM	1610 IOE	Ryu		
316	Intro Markov Proc					3.00	ENFORCED
10490	P RW LEC 001 TTH		9-1030AM	1610 IOE	Yu		
333	Ergonomics					3.00	ADVISORY
10491	P R LEC 001 MW		1030-12PM	1610 IOE	Yang		
Pre- or co-requisite of IOE 265 enforced							
334	Ergonomics Lab					1.00	ADVISORY
10492	P R LAB 001 M		12-2PM	G699 IOE	Woolley		
10493	P R LAB 002 M		2-4PM	G699 IOE	Woolley		
10494	P R LAB 003 M		4-6PM	G699 IOE	Woolley		
10497	P R LAB 004 M		6-8PM	G699 IOE	Woolley		
10495	P R LAB 005 T		12-2PM	G699 IOE	Woolley, Acosta-Sojo		
10496	P R LAB 006 T		2-4PM	G699 IOE	Woolley		
20935	P R LAB 007 T		4-6PM	G699 IOE	Woolley		
22992	P LAB 008 T		6-8PM	G699 IOE	Woolley		
366	Linear Stat Models					3.00	ENFORCED
10498	P R LEC 001 TTH		3-430PM	2505 GGBL	Byon		
373	Data Processing					4.00	ADVISORY, ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
10499	A R LEC 001 TTH		430-6PM	1670 BEYSTER	Garcia-Guzman		
10500	P R LAB 002 F		930-1030AM	G610 IOE			
10501	P R LAB 003 F		1030-1130AM	G610 IOE			
10502	P R LAB 004 F		1130-1230PM	G610 IOE			
10503	P R LAB 005 F		1230-130PM	G610 IOE			
10504	P R LAB 006 F		130-230PM	G610 IOE			
10505	P R LAB 007 F		230-330PM	G610 IOE			
413	Optim Mod Hlth Care					3.00	ADVISORY
20907	P RW LEC 001 MW		3-430PM	1123 LBME	Hughes		
416	Queueing Systems					2.00	ADVISORY, ENFORCED
30633	P R LEC 001 MW		330-530PM	1012 FXB	Blumenfeld		
MEETS FIRST HALF OF THE TERM.							
421	Work Organizations					3.00	ADVISORY, ENFORCED
10506	P R LEC 001 MW		12-130PM	3150 DOW	Levantrosser		
422	Entrepreneurship					3.00	ADVISORY
18446	P RW LEC 001 TTH		3-430PM	3150 DOW	Herner		
424	Practicum Prod&Srv					4.00	ENFORCED
10507	P R LEC 001 TH		6-8PM	1610 IOE	Sathe		
TC 380 is a pre- or co-requisite to IOE 424							
425	Lean Mfg&Services					2.00	ENFORCED
10508	P RW LEC 001 MW		5-7PM	1200 EECS	Levantrosser		
SECTION 001 - MEETS FIRST HALF OF THE TERM.							
10509	P R LEC 002 MW		330-530PM	1012 FXB	Levantrosser		
SECTION 002 - MEETS SECOND HALF OF THE TERM.							
430	Global Cult Sys Engr					3.00	ENFORCED
22314	P R LEC 001 MW		130-3PM	1200 EECS	Liu		
437	Automotive Human Fac					3.00	ADVISORY
18645	P W LEC 001 MW		12-130PM	1680 IOE	Green		
440	Operations Anlys&Mgt					3.00	ENFORCED
18537	P RW LEC 001 TTH		9-1030AM	2246 CSRB	Daskin		
447	Facility Planning					3.00	ADVISORY, ENFORCED
20910	P RW LEC 001 MW		130-3PM	1680 IOE	Bozer		
452	Corporate Finance					3.00	ADVISORY, ENFORCED
16591	P RW LEC 001 MW		3-430PM	1670 BEYSTER	Kamaly		
461	Quality Engin Prin					3.00	ADVISORY, ENFORCED
16576	P RW LEC 001 MW		1030-12PM	165 CHRYS	Hammett		
463	Measure&Des of Work					3.00	ADVISORY
10510	P LEC 001 MW		1030-12PM	1680 IOE	Armstrong		
466	Stat Quality Control					3.00	ENFORCED
10511	P RW LEC 001 TTH		130-3PM	1005 DOW	Jin		
474	Simulation					4.00	ADVISORY, ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
10512	A R LEC 001	MW	430-6PM	1610 IOE	Garcia-Guzman		
10513	P R LAB 002	T	1230-130PM	G610 IOE			
10514	P R LAB 003	T	10-11AM	G610 IOE			
10515	P R LAB 004	T	11-12PM	G610 IOE			
10516	P R LAB 005	T	130-230PM	G610 IOE			
18776	P R LAB 006	T	230-330PM	G610 IOE			
22470	P R LAB 007	T	9-10AM	G610 IOE			
481	Practicum Hosp Sys				4.00	ENFORCED	
10517	P R LEC 001	T	7-9PM	1610 IOE	Van Oyen		
TC 380 is a pre- or co-requisite to IOE 481							
490	UG Directed Study				2.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
510	Linear Pro I				3.00	ADVISORY	
10520	P LEC 001	MW	9-1030AM	1010 DOW	Cohn		
515	Stochastic Proc				3.00	ADVISORY	
10521	P LEC 001	TTH	430-6PM	1680 IOE	Chao		
517	Game Theory				3.00	ADVISORY	
29668	P LEC 001	TTH	9-1030AM	1690 BEYSTER	Chao		
533	Hum Moto Beh Eng Sy				3.00	ADVISORY	
23329	P LEC 001	MW	10-1130AM	G699 IOE	Martin		
536	Cognitive Ergonomics				3.00	ADVISORY	
17047	P W LEC 001	TTH	12-130PM	1680 IOE	Sarter		
537	Inclusive Design				3.00	ADVISORY	
31923	P W LEC 001	TTH	1030-12PM	ARR	D'Souza		
IOE 537 meets in 2717 IOE							
541	Optim Mod Sup Chain				3.00	ADVISORY	
29667	P LEC 001	TTH	130-3PM	1680 IOE	Shi		
543	Scheduling				3.00	ADVISORY	
32135	P W LEC 001	MW	130-3PM	1121 LBME	Nagarajan		
548	Integrated Prod Dev				3.00	ADVISORY	
27251	PI LEC 001	W	6-9PM	ARR	Tharp, Svaan		
Class meets in BLAU1570 (Ross)							
552	Financial Engin I				3.00	ADVISORY	
24365	P W LEC 001	TTH	5-630PM	1940 COOL	Saigal		
565	Time Ser Anlys				3.00	ADVISORY	
29320	P W LEC 001	TTH	12-130PM	1303 EECS	Byon		
570	Design of Experiment				3.00	ADVISORY	
32267	P W LEC 001	MW	12-130PM	G906 COOL	Al Kontar		
574	Sim Design Analysis				3.00	ADVISORY	
31360	P W LEC 001	TTH	1030-12PM	1680 IOE	Guikema		
590	Masters Direct Study				2.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
593	Ergonomics Project				2.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
610	Linear Prog II				3.00	ADVISORY	
21046	P W LEC 001	MW	9-1030AM	1680 IOE	Nagarajan		
611	Nonlin Prog				3.00	ADVISORY	
23216	P W LEC 001	TTH	12-130PM	1005 DOW	Epelman		
623	Computational Finance				3.00	ADVISORY	
16624	P W LEC 001	TTH	10-1130AM	4096 EH	Guo		
691	Special Topics				3.00	ADVISORY	
31323	P LEC 068	F	10-1PM	3433 EECS	Lee		
800	First Year Doc Sem				1.00	ADVISORY	
10524	PI SEM 001	M	3-430PM	1680 IOE	Epelman		
801	First Yr Doc Dir Res				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
813	Health Eng Seminars				2.00	ENFORCED	
22521	P R SEM 001	M	430-630PM	1123 LBME	Cohn		
836	Sem Hum Perform				1.00	ADVISORY	
10526	P R SEM 001	F	12-1PM	G699 IOE	Armstrong		
899	loe Seminar				1.00	ADVISORY	
10527	P R SEM 001	TH	3-430PM	1680 IOE	Al Kontar		
990	Diss Pre-Candidate				2.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Dissertation Cand				8.00	ENFORCED	
	DR IND +		ARR	ARR			

Integrative Systems and Design

Automotive Engineering Program (AUTO)

501	Integ Veh Syst Dsgn					3.00	ADVISORY	
17484	P LEC 001	F	1230-330PM	165 CHRYS	Bell IV, Tao, Ganesan			
503	Auto Eng Project					3.00-4.00	ADVISORY	
	D IND +		ARR	ARR				
533	Adv Energy Solutions					3.00	ADVISORY	
21452	P RW LEC 001	TTH	1030-12PM	165 CHRYS	Wooldridge			
Graduate students should enroll in AUTO 533 and Undergraduates should enroll in ME433.								
21875	P RW LEC 002	TTH	1030-12PM	1017 DOW	Kwabi			
Graduate students should enroll in AUTO 533-001 this fall, per the professor. Undergraduates should enroll in ME433-002. Any override requests should be sent to me-aso@umich.edu.								
590	Directed Study&Res					1.00-3.00		
	IND +		ARR	ARR				
599	Spec Topics Auto Eng					3.00	ADVISORY	
24424	PD LEC 001		ARR	ARR				
24425	PD LEC 002	TH	12-2PM	ARR	Winter			

Verification and Validation

Register for 3 credit hours. Class will meet for 2 hours every other Thursday afternoon starting Sept 10th, from 12noon - 2pm in the Rosenblatt Room, NAME 236.

Energy Systems Engineering Program (ESENG)

501	Sem Energy Tech Pol					3.00	ADVISORY	
19271	P W SEM 001	W	6-9PM	165 CHRYS	Linic			
503	Energy Systems Proj					3.00	ADVISORY	
	D IND +		ARR	ARR				
505	Energy Gen & Storage					3.00	ADVISORY	
32574	P W LEC 001	F	930-1230PM	165 CHRYS	Linic			
599	Energy Sys Spec Topc					3.00	ADVISORY	
22022	PD LEC 001		ARR	ARR				

Financial Engineering Program (FINENG)

590	Ind St of Research					1.00-3.00	ADVISORY	
	IND +		ARR	ARR				

Integrative Systems and Design (ISD)

503	ISD Practicum					3.00-9.00	ENFORCED	
	DR IND +		ARR	ARR				
520	Intr to Systems Engr					3.00	ADVISORY, ENFORCED	
22564	P R LEC 001	TTH	12-130PM	151 CHRYS	Bordley, Priambada Putra			
This course was offered in previous terms as ENGR 500.059. All registrations for Fall 2013 for that course will automatically be transferred to ISD 520.								
528	Adv Design for mfg					3.00	ADVISORY	
29730	PD W LEC 001	TTH	12-130PM	165 CHRYS	Saitou			
590	Directed Study&Res					1.00-3.00		
	D IND +		ARR	ARR				
599	Spc Topics in ISD					3.00		

Donald C. Winter, Adjunct Professor of Practice with NA&ME, former Secretary of the Navy and former President and CEO of TRW has generously offered to assist with ISD 599C. While the class is scheduled on T/Th of each week, there may be up to two strongly encouraged Wednesday morning sessions each month at 9 AM in CHRYS 151 to work with Dr. Winter on your class project. At least one member of each class project team should be available for the Wednesday morning sessions. For those who will miss these sessions there will be videotapes available of these sessions. Those who do attend the Wednesday meetings will be excused from attending the Thursday session on the following day.

24543	PI LEC 001		ARR	ARR				
24576	P W LEC 002	TTH	330-5PM	165 CHRYS	Bordley, Lakshmanan			

Dev&Verif of Sys Des Req

Data collection and analysis techniques for developing and verifying system design requirements are studied: identifying, quantifying and prioritizing stakeholder objectives, minimizing test procedures cost, validation vs. verification, and limited vs. mass production strategies. Course work includes a term project. It is helpful to have familiarity with the normal distribution, the binomial distribution, the concept of probability and the concept of sampling from a probability distribution.

30021	P LEC 006	TTH	1030-12PM	151 CHRYS	Hu			
-------	-----------	-----	-----------	-----------	----	--	--	--

Veh Crash & Occup Protection

Robotics and Autonomous Vehicle Engineering (RAV)

503	RAV Capstone Project					3.00		
	IND +		ARR	ARR				

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Program In Manufacturing							
Manufacturing (MFG)							
410	Marine Str II						
17907	P LEC 001	MW	1-3PM	107 GFL	4.00 Karr	ADVISORY	
426	Lean Mfg&Services				2.00	ENFORCED	
18602	P RW LEC 001	MW	5-7PM	1200 EECS	Levantrosser		
SECTION 001 - MEETS FIRST HALF OF THE TERM.							
18603	P R LEC 002	MW	330-530PM	1012 FXB	Levantrosser		
SECTION 002 - MEETS SECOND HALF OF THE TERM.							
440	Operations Anlys&Mgt				3.00	ENFORCED	
18570	P RW LEC 001	TTH	9-1030AM	2246 CSRB	Daskin		
447	Facility Planning				3.00	ADVISORY, ENFORCED	
20917	P RW LEC 001	MW	130-3PM	1680 IOE	Bozer		
452	Design for Mfg				3.00	ADVISORY	
18453	PD W LEC 001	TTH	12-130PM	165 CHRYS	Saitou		
23282	P LEC 881		ARR	ARR			
453	Prop Adv Mat				3.00	ADVISORY	
32036	P W LEC 001	TTH	9-1030AM	1014 DOW	Pan		
455	Corporate Finance				3.00	ADVISORY, ENFORCED	
16592	P RW LEC 001	MW	3-430PM	1670 BEYSTER	Kamaly		
461	Quality Engin Prin				3.00	ADVISORY, ENFORCED	
16577	P RW LEC 001	MW	1030-12PM	165 CHRYS	Hammett		
463	Measure&Des of Work				3.00	ADVISORY, ENFORCED	
10530	P R LEC 001	MW	1030-12PM	1680 IOE	Armstrong		
MEETS FIRST 7 WEEKS OF THE TERM.							
466	Stat Quality Control				3.00	ENFORCED	
10531	P RW LEC 001	TTH	130-3PM	1005 DOW	Jin		
470	Fnd Ship Design				4.00	ADVISORY	
10532	A LEC 001	MTW	930-1030AM	138 NAME	Vlahopoulos, Khan, Kumpf		
17939	P LAB 002	TH	930-1030AM	138 NAME	Vlahopoulos		
489	Matls Proc Design				3.00	ADVISORY, ENFORCED	
16518	P RW LEC 001	MW	230-4PM	G906 COOL	Taub, Mangin		
501	Topics Global Opns				1.50	ADVISORY	
19227	PD W SEM 001	TW	630-930PM	R2210 BUS	Beil		
TO 701 meets with MFG 501.							
502	MFG System Design				3.00	ADVISORY	
29675	P W LEC 001	MW	830-10AM	165 CHRYS	Kannatey-Asibu Jr, Kayitmazbatir		
503	Mfg Project				3.00	ADVISORY	
	D IND +		ARR	ARR			
504	Tauber Inst Project				3.00	ADVISORY	
	D IND +		ARR	ARR			
515	Fatigue of Structure				3.00		
30611	P LEC 001	MW	5-630PM	151 CHRYS	Dong		
535	Hum Moto Beh Eng Sy				3.00	ADVISORY	
23333	P R LEC 001	MW	10-1130AM	G699 IOE	Martin		
536	Crit Path Meth				3.00	ADVISORY	
10534	P RW LEC 001	TTH	10-1130AM	2153 GGBL	Ioannou		
543	Scheduling				3.00	ADVISORY	
32216	P W LEC 001	MW	130-3PM	1121 LBME	Nagarajan		
552	Mechatronic Sys Des				4.00	ADVISORY	
25249	A LEC 001	TTH	130-3PM	2505 GGBL	Awatar		
25250	P W LAB 002	F	9-11AM	1345 GGBL	Damerla		
29872	P W LAB 003	F	1130-130PM	1345 GGBL	Jalgaonkar		
553	Microele Sys				3.00	ADVISORY	
24198	P W LEC 001	TTH	4-530PM	1008 FXB	Kurabayashi		
558	Disc Des Opt				3.00	ADVISORY	
32508	P W LEC 001	TTH	9-1030AM	1940 COOL	Saitou		
561	Time Ser Anlys				3.00	ADVISORY	
29324	P W LEC 001	TTH	12-130PM	1303 EECS	Byon		
562	Model Dyn Sy				3.00	ADVISORY	
22312	P W LEC 001	TTH	1130-1PM	1012 FXB	Stein		
563	Marine Sys Productn				3.00	ADVISORY	
26445	P LEC 001	MW	1030-12PM	138 NAME	Singer		
567	Robot Kinemat Dynam				3.00	ADVISORY	
27526	P W LEC 001	MW	130-3PM	1500 EECS	Jenkins		
587	Global Mfg				3.00	ADVISORY	
29859	P W LEC 001	TTH	9-1030AM	151 CHRYS	Freiheit, Shirazi		
590	Directed Stdy&Res				1.00-3.00	ADVISORY	
	IND +		ARR	ARR			
591	Laser Mat Process				3.00	ADVISORY	
32084	P W LEC 001	MW	130-3PM	1012 EECS	Kannatey-Asibu Jr		
599	Spec Topics in Mfg				1.50-3.00	ADVISORY	
29459	PD LEC 002	F	11-1PM	151 CHRYS	Jin		
Seminars in Smart Mfg							
605	Mfg&Supply Ops				3.00		39.00
26885	PI REC 001	W	230-530PM	R0240 BUS	Kapuscinski		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
605	Mfg&Supply Ops P REC 001	W	230-530PM	R1210 BUS		3.00		39.00
605	Mfg&Supply Ops 24950 PI REC 002	T	630-930PM	R2210 BUS	Kapuscinski	1.50		39.00
This class will be offered as 1.5 credits in Fall B and 1.5 credits in Winter A.								
990	Dissertat Pre-Cand D IND +		ARR	ARR		2.00-8.00	ADVISORY	
995	Dissertation-Cand R IND +		ARR	ARR		8.00	ENFORCED	

Materials Science & Engineering

Materials Science Engineering (MATSCIE)

220	Intro Mat & Man	4.00	ENFORCED
10576	A R LEC 100 MWF	1130-1230PM	1571 GGBL Sevenser
10577	P RW DIS 101 TH	1130-1230PM	1003 EECS Luce
10578	P RW DIS 102 TH	130-230PM	1003 EECS Luce
10579	P RW DIS 103 TH	1030-1130AM	185 EWRE Snyder
27345	P RW DIS 104 TH	1130-1230PM	1123 LBME Repetto
29853	P RW DIS 105 TH	130-230PM	107 GFL Steinke
32557	P R LEC 200 MW	1130-130PM	224 GFL Yalisove

This special section of MSE 220 is ONLY FOR FIRST AND SECOND YEAR STUDENTS. It will be a team based and project based version of the class where the first introduction to the material is NOT lecture, but rather annotated reading. Class time will consist of active learning activities. There will be three group projects in this class.

Students will be required to purchase an electronic textbook via the Canvas site that will be live in August. Students will also be required to purchase a subscription to Learning Catalytics (\$12). There are no other fees for the course. Homework is graded for effort and honesty - not accuracy. Quizzes are graded by averaging a closed book, closed notes, individual effort, with an open book, open internet, group effort. You will be rewarded for hard work and honesty on homework and exams without the angst of 100% summative assessment. Do not purchase the book at this time. More information will be available on the following website:

<https://java.engin.umich.edu/220F19/>

25042	A R LEC 300 MWF	830-930AM	1670 BEYSTER Heron
25235	P RW DIS 301 TH	1030-1130AM	1014 DOW Horst
25236	P RW DIS 302 TH	130-230PM	1018 DOW Horst
250	Prin Engr Matl	4.00	ENFORCED
10580	A R LEC 100 MWF	930-1030AM	1571 GGBL Wynarsky
Structure, properties, and processing relationships in engineering materials with applications to biomaterials.			
10581	P RW DIS 101 TH	1130-1230PM	1006 DOW Swerdlow
19677	P RW DIS 102 TH	130-230PM	104 EWRE Swerdlow
19775	P RW DIS 103 TH	130-230PM	1010 DOW Huang
19676	P RW DIS 104 TH	1130-1230PM	104 EWRE Yao

280	MSE Ugrad Res Opp	1.00-3.00	ADVISORY
	I IND +	ARR	ARR

330	Thermo of Matls	4.00	ADVISORY, ENFORCED
10588	P R LEC 001 MW	12-130PM	1010 DOW Shahani

330	Thermo of Matls	4.00	ADVISORY, ENFORCED
	P R LEC 001 F	1230-130PM	133 CHRYS

350	Structures of Matls	4.00	ENFORCED
10582	P RW LEC 001 MW	10-1130AM	133 CHRYS Qi

350	Structures of Matls	4.00	ENFORCED
	P RW LEC 001 F	130-230PM	1200 EECS

360	Materials Lab I	3.00	ADVISORY
------------	------------------------	-------------	-----------------

10583	S R LEC 001 M	230-330PM	224 GFL Chambers
Labs for MSE 360 are held in the Van Vlack Undergraduate Lab, second floor of the H.H. Dow building			
10584	P RW LAB 002 T	130-530PM	ARR Derby
14258	P RW LAB 003 W	130-530PM	ARR Temeche
10585	P RW LAB 004 TH	12-4PM	ARR Rieland

410	Biomaterials	3.00	ENFORCED
14504	PDR LEC 001 MW	10-1130AM	1014 DOW Mehta, Moy, Crochran

For permission to register, contact Maria Steele at msteele@umich.edu.

412	Polymeric Materials	3.00	ENFORCED
10587	P R LEC 001 TTH	830-10AM	1017 DOW Love

420	Mech Behavior Matrls	3.00	ADVISORY, ENFORCED
14677	P R LEC 001 TTH	230-4PM	1010 DOW Sevenser

454	Comp Approaches MSE	3.00	ENFORCED
32387	P R LEC 001 W	12-130PM	ARR Thornton

454	Comp Approaches MSE	3.00	ENFORCED
	P R LEC 001 F	1230-2PM	ARR

This class will be held in the Van Vlack Undergraduate Lab, second floor of the H.H. Dow building.

470	Phys Met	3.00	ADVISORY, ENFORCED
32140	P R LEC 001 TTH	10-1130AM	1032 FXB Allison

489	Matls Proc Design	3.00	ADVISORY, ENFORCED
16515	P RW LEC 001 MW	230-4PM	G906 COOL Taub, Mangin

490	Research Problems	1.00-3.00	ENFORCED
	DR IND +	ARR	ARR

493	Special Topics	3.00	ADVISORY
32196	P W LEC 033 TTH	1230-2PM	1008 EECS Shtein

The Greatest Materials and Inventions Across Civilizations:

Stone, Ceramic, Bronze, Iron, Gunpowder, Concrete, Steel, Silicon? Materials that defined entire epochs. What do we know about humans? mastery of these materials? How did they change life? Why did they persist? What replaced them and why? Spears, Textiles, Canoes, Alphabet, Printing Press, Steam Engine, Internal Combustion Engine, Pneumatic Tire, Pencil, Telegraph, Electric Lights, Radio, Diode, Transistor, Fiber-optics, Corn Syrup, Syringe, Rockets, iPhone? Devices and constructs that leveraged materials and processes of the day to enable leaps in human capability. What problems were their inventors attempting to solve? What new businesses did they enable? What new problems did they create for humans?

517	Adv Function Poly	3.00	ENFORCED
20147	P RW LEC 001 TTH	430-6PM	2166 DOW Kim

532	Adv Therm Matrls	3.00	ADVISORY
------------	-------------------------	-------------	-----------------

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
16069	P W LEC 001	MW	10-1130AM	1006 DOW	Kioupakis		
550	Fund Mat Sci & Eng				3.00	ADVISORY	
24631	P W LEC 001	MW	830-10AM	2150 DOW	Laine		
554	Comput Methods				3.00		
25171	P LEC 001	MW	1130-1PM	1018 DOW	Kieffer		
560	Structure Matrls				3.00	ADVISORY	
17901	P LEC 001	MW	3-430PM	3433 EECS	Poudeu-Poudeu		
562	Electron Microscopy I				4.00	ADVISORY	
30356	S LEC 001	MW	1-230PM	1005 EECS	Hovden		
Lab for MSE 562 will be held in the MC@ Center of NCRC North Campus Research Center Building 22							
30358	P LAB 002	T	130-430PM	ARR	Hovden		
593	MSE Special Topics				3.00	ADVISORY	
35434	P W LEC 001	MW	12-130PM	1690 BEYSTER	Singh		
28572	P W LEC 033	TTH	1230-2PM	1008 EECS	Shtein		
The Greatest Materials and Inventions Across Civilizations: Stone, Ceramic, Bronze, Iron, Gunpowder, Concrete, Steel, Silicon? Materials that defined entire epochs. What do we know about humans? mastery of these materials? How did they change life? Why did they persist? What replaced them and why? Spears, Textiles, Canoes, Alphabet, Printing Press, Steam Engine, Internal Combustion Engine, Pneumatic Tire, Pencil, Telegraph, Electric Lights, Radio, Diode, Transistor, Fiber-optics, Corn Syrup, Syringe, Rockets, iPhone? Devices and constructs that leveraged materials and processes of the day to enable leaps in human capability. What problems were their inventors attempting to solve? What new businesses did they enable? What new problems did they create for humans?							
690	Research Problems				1.00-16.00		
	D IND +		ARR	ARR			
890	Colloq in Mat Sci				1.00		
19126	P R SEM 001	F	10-1130AM	1013 DOW	Shahani, Hovden, Qi, Heron		
990	Diss-Precand				1.00-8.00	ADVISORY	
	D IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	DR IND +		ARR	ARR			

Mech Eng & Applied Mech Dept

Mechanical Engineering (MECHENG)

211	Intro to Solid Mech				4.00	ENFORCED
16111	S R LEC 001	MWF	1-2PM	2505 GGBL	Bucsek	
MUST ENROLL IN ONE LECTURE *AND* ONE DISCUSSION OF ME211.						
16115	S R LEC 002	MWF	11-12PM	1670 BEYSTER	Lu	
MUST ENROLL IN ONE LECTURE *AND* ONE DISCUSSION OF ME211.						
26517	S R LEC 003	MWF	4-5PM	1311 EECS	Liu	
16114	P RW DIS 004	W	230-330PM	1010 DOW	Hong	
MUST ENROLL IN ONE LECTURE *AND* ONE DISCUSSION OF ME211.						
17422	P RW DIS 005	W	330-430PM	107 GFL	Mirshams Shahshahani	
MUST ENROLL IN ONE LECTURE *AND* ONE DISCUSSION OF ME211.						
16116	P RW DIS 006	W	1030-1130AM	1024 FXB	Majumder	
MUST ENROLL IN ONE LECTURE *AND* ONE DISCUSSION OF ME211.						
16113	P RW DIS 007	W	1230-130PM	1024 FXB	Majumder	
MUST ENROLL IN ONE LECTURE *AND* ONE DISCUSSION OF ME211.						
16117	P RW DIS 008	W	130-230PM	3150 DOW	Hong	
MUST ENROLL IN ONE LECTURE *AND* ONE DISCUSSION OF ME211.						
16112	P RW DIS 009	W	230-330PM	1005 EECS	Mirshams Shahshahani	
MUST ENROLL IN ONE LECTURE *AND* ONE DISCUSSION OF ME211.						
235	Thermodynamics I				3.00	ENFORCED
22318	P RW LEC 001	TTH	130-3PM	1311 EECS	Violi	
22316	P RW LEC 002	TTH	12-130PM	2505 GGBL	Borgnakke	
25204	P RW LEC 003	TTH	130-3PM	3433 EECS	Bala Chandran	
240	Dynamics&Vibrations				4.00	ENFORCED
10537	P RW LEC 001	MWF	330-5PM	1571 GGBL	Perkins	
10538	P RW LEC 002	MWF	930-11AM	1670 BEYSTER	Perkins	
25226	P RW LEC 003	MWF	930-11AM	1045 GGBL	Shorter	
250	Des & Mfg I				4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN THE LECTURE WHEN THEY ELECT A LAB. STUDENTS ARE NOT PERMITTED TO TAKE THIS COURSE PASS/FAIL.						
10539	A RW LEC 001	TTH	9-1030AM	STAMPS	Umbriac, Austin-Breneman	
10540	PIRW LAB 002	MW	930-1030AM	1540 GGBL	Bansal	
10541	PIRW LAB 003	MW	1030-1130AM	1540 GGBL	Bansal	
10542	PIRW LAB 004	MW	1130-1230PM	1540 GGBL	Johnson	
10543	PIRW LAB 005	MW	1230-130PM	1540 GGBL	McManus	
10544	PIRW LAB 006	MW	130-230PM	1540 GGBL	Johnson	
10545	PIRW LAB 007	MW	230-330PM	1540 GGBL	Yang	
21284	PIRW LAB 008	MW	330-430PM	1540 GGBL	Yang	
21285	PIRW LAB 009	MW	430-530PM	1540 GGBL	Schmiedeler	
22930	PIRW LAB 010	MW	530-630PM	1540 GGBL	Schmiedeler	
290	RISE 2				1.00-3.00	
	I IND +		ARR	ARR		
305	Intro Finite Elemnt				3.00	ADVISORY
10546	P RW LEC 001	MWF	1130-1230PM	2517 GGBL	Hulbert	
29471	P RW LEC 002	MWF	1230-130PM	2517 GGBL	Huan	
311	Strength-Materials				3.00	ADVISORY
10547	P W LEC 001	MWF	930-1030AM	1005 DOW	Barber	
320	Fluid Mech I				3.00	ENFORCED
16943	P RW LEC 001	TTH	3-430PM	1670 BEYSTER	Dowling	
16944	P RW LEC 002	TTH	1030-12PM	2505 GGBL	Akhavan	
335	Heat Transfer				3.00	ENFORCED
16942	P RW LEC 001	TTH	9-1030AM	2505 GGBL	Kaviany	
16951	P RW LEC 002	TTH	12-130PM	1311 EECS	Kaviany	
350	Des & Mfg II				4.00	ENFORCED
10548	A RW LEC 001	TTH	130-3PM	220 CHRYS	Umbriac, Okwudire	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. STUDENTS ARE NOT PERMITTED TO TAKE THIS COURSE PASS/FAIL.						
21700	PIRW LAB 002	M	1230-230PM	1345 GGBL	Liu	
10549	PIRW LAB 003	F	130-330PM	1345 GGBL	Slatin	
10550	PIRW LAB 004	F	330-530PM	1345 GGBL	Saginaw	
20952	PIRW LAB 005	TH	330-530PM	1345 GGBL	Fisher	
24736	PIRW LAB 006	M	1030-1230PM	1345 GGBL	He	
25753	PIRW LAB 007	M	630-830PM	1345 GGBL	Lyu	
35477	PIRW LAB 008	W	430-630PM	1345 GGBL	Mark	
360	Mod&Cntrl Dyn Sys				4.00	ENFORCED
10551	P RW LEC 001	TTH	830-1030AM	1303 EECS	Stein	
10552	P RW LEC 002	TTH	3-5PM	1311 EECS	Gillespie	
382	Mech Behav Matls				4.00	ENFORCED
10553	P RW LEC 001	MWF	9-1030AM	2505 GGBL	Sakamoto	
10554	P RW LEC 002	MWF	1030-12PM	2505 GGBL	Garikipati	
390	RISE 3				2.00-3.00	
	I IND +		ARR	ARR		
395	Lab I				4.00	ENFORCED
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. STUDENTS ARE NOT PERMITTED TO TAKE THIS COURSE PASS/FAIL.						
10555	A RW LEC 001	MF	130-3PM	1013 DOW	Sick, Chronis	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
10556	P RW LAB 002	T	9-1130AM	2351 GGBL	Ma		
21510	P RW LAB 003	W	12-230PM	2351 GGBL	Odofin		
21511	P RW LAB 004	T	230-5PM	2351 GGBL	Johnson		
17922	P RW LAB 005	TH	230-5PM	2351 GGBL	Johnson		
10557	P RW LAB 006	TH	9-1130AM	2351 GGBL	Ma		
23396	P RW LAB 007	W	9-1130AM	2351 GGBL	Gibson		
23397	P RW LAB 008	W	230-5PM	2351 GGBL	Odofin		
30211	P RW LAB 009	T	12-230PM	2351 GGBL	Gibson		
406	Biomec for Engineers				3.00	ADVISORY	
25233	P W LEC 001	MW	1030-12PM	1010 DOW	Meyhofer		
424	Engin Acoustics				3.00	ADVISORY	
25234	P W LEC 001	TTH	230-4PM	1003 EECS	Popa		
433	Adv Energy Solutions				3.00	ADVISORY	
21441	P RW LEC 001	TTH	1030-12PM	165 CHRYS	Wooldridge		
21863	P RW LEC 002	TTH	1030-12PM	1017 DOW	Kwabi		
438	Intrnl Comb Eng I				4.00	ADVISORY, ENFORCED	
20921	P RW LEC 001	MW	330-530PM	165 CHRYS	Boehman		
450	Des & Mfg III				4.00	ENFORCED	
10558	A RW LEC 001	TTH	1-230PM	1571 GGBL	Cooper, Schultz, Skerlos, Fu, Sienko		
ENROLLMENT IN A DISCUSSION SECTION WILL AUTO-ENROLL YOU IN THE LECTURE AND RECITATION. PROJECTS VARY FOR DISCUSSION SECTIONS. ONCE CLASSES BEGIN, STUDENTS WILL DROP/ADD TO THE APPROPRIATE PROJECT-RELATED SECTION. MUST BE DONE BY 3RD WEEK OF TERM. STUDENTS ARE NOT PERMITTED TO TAKE THIS COURSE PASS/FAIL.							
10559	A RW REC 002	TTH	4-530PM	1571 GGBL	Cooper		
10560	P RW DIS 003	TTH	230-4PM	1018 DOW	Cooper		
10561	P RW DIS 004	TTH	230-4PM	136 EWRE	Fu		
21515	P RW DIS 005	TTH	230-4PM	1008 EECS	Skerlos		
21199	P RW DIS 006	TTH	230-4PM	1012 EECS	Sienko		
22317	P RW DIS 007	TTH	230-4PM	185 EWRE	Schultz		
451	Prop Adv Mat				3.00	ADVISORY	
31755	P W LEC 001	TTH	9-1030AM	1014 DOW	Pan		
452	Design for Mfg				3.00	ADVISORY	
18449	P W LEC 001	TTH	12-130PM	165 CHRYS	Saitou		
455	Analyt Product Des				3.00-4.00	ADVISORY	
20123	P RW LEC 001	TTH	130-330PM	165 CHRYS	Papalambros, Hortop		
456	Tissue Mechanics				3.00	ADVISORY	70.00
17482	PD LEC 001	MW	830-10AM	1121 LBME	Coleman, Heberle-Rose		
For permission, contact Maria Steele, msteele@umich.edu							
461	Automatic Control				3.00	ADVISORY	
26674	P W LEC 001	MW	830-10AM	133 CHRYS	Rouse		
481	Mfg Processes				3.00	ADVISORY	
24192	P W LEC 001	MW	3-430PM	1006 DOW	Jiang		
483	Mfg Sys Design				3.00	ADVISORY	
28672	P W LEC 001	MW	830-10AM	165 CHRYS	Kannatey-Asibu Jr, Kayitmazbatir		
489	Sustainable Eng				3.00	ENFORCED	
25243	P RW LEC 001	MW	2-330PM	151 CHRYS	Daly		
490	RISE 4				3.00		
	IND +		ARR	ARR			
STUDENTS MUST ALSO SUBMIT A PROPOSAL AND REPORT ONLINE. ADDITIONAL INFORMATION IS AVAILABLE AT THE FOLLOWING LINK: http://me.engin.umich.edu/academics/courses/research							
491	Independent Study				1.00-3.00	ADVISORY	
	IND +		ARR	ARR			
STUDENTS MUST ALSO SUBMIT A PROPOSAL AND REPORT ONLINE. ADDITIONAL INFORMATION IS AVAILABLE AT THE FOLLOWING LINK: http://me.engin.umich.edu/academics/courses/research							
495	Lab II				4.00	ENFORCED	
10562	A RW LEC 001	M	130-3PM	1670 BEYSTER	Meyhofer, Sangi Reddy, Hildinger, Kumpf		
495	Lab II				4.00	ENFORCED	
	A RW LEC 001	F	130-3PM	1571 GGBL			
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB. STUDENTS ARE NOT PERMITTED TO TAKE THIS COURSE PASS/FAIL. PREREQUISITES ARE ENFORCED AND MUST BE MET TO ENROLL IN THIS CLASS.							
495	Lab II				4.00	ENFORCED	
21516	PIRW LAB 002	T	830-1130AM	2541 GGBL	Jojhon		
17079	PIRW LAB 003	TH	830-1130AM	2541 GGBL	Sangi Reddy, Meyhofer		
10563	PIRW LAB 004	T	1130-230PM	2541 GGBL	Jeyachandran, Jojhon		
10564	PIRW LAB 005	W	1130-230PM	2541 GGBL	Meyhofer, Hur		
10565	PIRW LAB 006	TH	1130-230PM	2541 GGBL	Sangi Reddy, Meyhofer		
10566	PIRW LAB 007	T	230-530PM	2541 GGBL	Yan		
10567	PIRW LAB 008	TH	230-530PM	2541 GGBL	Yan		
24579	PIRW LAB 009	W	830-1130AM	2541 GGBL	Hur		
24580	PIRW LAB 010	W	230-530PM	2541 GGBL	Jeyachandran		
25808	PIRW LAB 011	W	530-830PM	2541 GGBL	Jojhon, Jeyachandran		
499	Spec Topics in M E				1.00	ADVISORY	
23809	P LEC 034		ARR	ARR	Perkins		
Vibrations							
25701	P LEC 102		ARR	ARR	Umbriac		
Shop Training							
This section of Shop Training is for students who took ME 250 at SJTU.							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
501	Math Methods in ME				3.00	ADVISORY	
22158	P W LEC 001 WF		1130-1PM	1303 EECS	Gavini		
505	FEM in MEAM				3.00	ADVISORY	
22847	P W LEC 001 MW		10-1130AM	224 GFL	Teichert		
507	Atomistic Modeling				3.00	ADVISORY	
31757	P W LEC 001 MW		3-430PM	1045 GGBL	Siegel		
511	Solid Continua				3.00	ADVISORY	
10568	P W LEC 001 TTH		9-1030AM	1005 EECS	Wineman		
520	Adv Fluid Mech I				3.00	ADVISORY	
10569	P W LEC 001 MW		10-1130AM	1005 EECS	Towne		
523	Comp Fluid Dyn I				3.00	ADVISORY	
10570	P RW LEC 001 MW		1130-1PM	107 GFL	Fidkowski		
AEROSP students should enroll in Section 1. MECHENG students should enroll in Section 2.							
23060	P RW LEC 002 MW		3-430PM	3427 EECS	Johnsen		
AEROSP students should enroll in Section 1. MECHENG students should enroll in Section 2.							
527	Multiphase Flow				3.00	ADVISORY	
31756	P W LEC 001 MW		12-130PM	2166 DOW	Capecelatro		
535	Thermodyn III				3.00	ADVISORY	
28730	P W LEC 001 TTH		9-1030AM	3150 DOW	Borgnakke		
540	Intermed Dynamics				3.00	ADVISORY	
16562	P W LEC 001 TTH		1130-1PM	G906 COOL	Bernstein		
541	Mech Vibrations				3.00	ADVISORY	
31758	P W LEC 001 MW		12-130PM	1008 EECS	Tol		
552	Mechatronic Sys Des				4.00	ADVISORY	
25241	A LEC 001 TTH		130-3PM	2505 GGBL	Awtar		
25242	P W LAB 002 F		9-11AM	1345 GGBL	Damerla		
29866	P W LAB 003 F		1130-130PM	1345 GGBL	Jalgaonkar		
553	Microele Sys				3.00	ADVISORY	
24191	P W LEC 001 TTH		4-530PM	1008 FXB	Kurabayashi		
558	Disc Des Opt				3.00	ADVISORY	
32489	P W LEC 001 TTH		9-1030AM	1940 COOL	Saitou		
560	Model Dyn Sy				3.00	ADVISORY	
22309	P W LEC 001 TTH		1130-1PM	1012 FXB	Stein		
564	Linear Systems Thry				4.00	ADVISORY	
10571	A LEC 001 MWF		130-230PM	1610 IOE	Gillespie		
10572	P W DIS 002 W		430-630PM	1013 DOW	Yang		
567	Robot Kinemat Dynam				3.00	ADVISORY	
27523	P W LEC 001 MW		130-3PM	1500 EECS	Jenkins		
569	Adv Powertrain Sys				3.00	ADVISORY	
23148	P W LEC 001 TTH		5-630PM	165 CHRYS	Stefanopoulou, van Nieuwstadt		
571	Energy Gen & Storage				3.00	ADVISORY	
32617	P W LEC 001 F		930-1230PM	165 CHRYS	Linic		
33016	P LEC 881		ARR	ARR	Linic, Quinn		
586	Laser Mat Process				3.00	ADVISORY	
31759	P W LEC 001 MW		130-3PM	1012 EECS	Kannatey-Asibu Jr		
587	Global Mfg				3.00	ADVISORY	
29856	P W LEC 001 TTH		9-1030AM	151 CHRYS	Freiheit, Shirazi		
590	Res Sel M E Topics				3.00-6.00	ADVISORY	
	IND +		ARR	ARR			

STUDENTS MUST ALSO SUBMIT A PROPOSAL AND REPORT ONLINE. ADDITIONAL INFORMATION IS AVAILABLE AT THE FOLLOWING LINK:
<https://deptapps.engin.umich.edu/rise/student/newproposal?dept=222500&type=ME%20590>

599	Spec Topics in M E				1.00-3.00	ADVISORY	
20987	P W LEC 001 TH		230-530PM	STAMPS	Johnson-Roberson, Vasudevan		
Self-Drv Cars: Percp and Cntrl							
27228	P W LEC 002 TTH		1030-12PM	1690 BEYSTER	Dasgupta		
Fund of Rnwable Energy Prcs							
29392	P W LEC 003 MW		12-130PM	1025 GGBL	Mazumder		
Additive MFG: Thry and Prctice							
29393	P W LEC 004 TTH		1-230PM	185 EWRE	Cooper		

Metals Manufacturing

This course examines how metal components are made, highlighting the choice of processing options and parameters based on material properties and part design. We focus on metal forming plasticity: elastic and plastic stress-strain relations; yield criteria and flow rules; analyses of various plastic forming operations; and the effects of hardening and friction, temperature, strain rate, anisotropy. We will also examine other key metals processing options: casting, machining and additive manufacturing. Students will analyze processes using some of the key equations governing product quality (e.g., dimensional accuracy), process rate, and manufacturing energy intensity. Metals processing is a significant contributor to global energy demand and greenhouse gas emissions; we will also examine material production, end-of-life options, and explore emerging paradigms in sustainable metals processing.

This class includes a site visit to the LIFT (metals processing) Manufacturing USA institute in Detroit. Please see here for the class syllabus: <http://remade.engin.umich.edu/Publications/ME599-F19-syllabus%20v2.pdf>

Accommodations can be made for those students also wishing to take ISD 528 Advanced Design for Manufacturing that finishes at 1:20pm. Email the instructor directly (drcooper@umich.edu) if this scenario applies to you.

29404	P W LEC 005 MW		9-1030AM	1025 GGBL	Fan		
Dcfts Mtrls Fndmnt Atmst Mdln							
32979	P W LEC 007 F		230-4PM	2505 GGBL	Siegel		

Prof Skills Grad Stu Success

This course is open to 1st year ME Ph.D. students and all ME Master's students, though if needed registration

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION			INSTRUCTOR		

priority will be given to 1st year ME Ph.D. students.

Please note that the 1 credit for this course cannot count towards ME Master's or Ph.D. degree requirements.

37654	P W LEC 008	MW	9-1030AM	1003 EECS			Lenert		
	Fund Solar Energy Conversion								
645	Wave Prop Elias Sol							3.00	ADVISORY
32142	P W LEC 001	TTH	12-130PM	1010 DOW			Grosh		
695	Master Thesis Res							3.00-6.00	ADVISORY
	IND +		ARR						
990	Diss-Precand							1.00-8.00	ADVISORY
	IND +		ARR						
995	Diss-Cand							8.00	ENFORCED
	R IND +		ARR						

Naval Arch & Marine Engr Dept

Naval Architecture And Marine Engineering (NAVARCH)

--MANY COLLEGE OF ENGINEERING COURSES REQUIRE STUDENTS NOT ENROLLED IN BUSINESS ADMINISTRATION OR ENGINEERING (INCLUDING CCS MAJORS) TO PAY A \$115-207 COMPUTER USER FEE. THIS IS A SPECIAL FEE, TO BE PAID ONLY ONCE EACH TERM, AND IS IN ADDITION TO THE INFORMATION TECHNOLOGY ACCESS FEE PAID BY FULL TIME STUDENTS AS PART OF THEIR REGULAR FEE ASSESSMENT. YOU WILL BE INFORMED ON THE FIRST DAY OF CLASS WHETHER OR NOT YOUR CLASS IS SUBJECT TO THIS FEE.

102	Int Ship Sys					3.00	
17904	P LEC 001	MW	10-1130AM	2011 MLB	Arsenault		
17905	S LAB 003	W	530-730AM	1400 CHEM	Arsenault		
235	Marine Thermo Dyn					3.00	ADVISORY
29317	P LEC 001	TTH	130-3PM	138 NAME	Cook		
Contact the department at nooner@umich.edu if you encounter any issues when registering for the class.							
270	Vessel/Platfrm Desig					4.00	ADVISORY
10593	P LEC 001	MW	130-3PM	138 NAME	Collette		
270	Vessel/Platfrm Desig					4.00	ADVISORY
	P LEC 001	F	2-3PM	138 NAME			
320	Marine Hydro I					4.00	ADVISORY
10594	P LEC 001	MW	930-11AM	107 GFL	Bernitsas		
320	Marine Hydro I					4.00	ADVISORY
	P LEC 001	F	930-1030AM	107 GFL			
331	Mar Power Energy I					3.00	ADVISORY
16898	P LEC 001	TTH	1030-12PM	138 NAME	McCoy		
340	Marine Dynamics I					4.00	ADVISORY
28375	P LEC 001	MTWTH	830-930AM	107 GFL	Troesch		
410	Marine Str II					4.00	ADVISORY
17895	P LEC 001	MW	1-3PM	107 GFL	Karr		
423	Intro Num Hydro					4.00	ADVISORY
29204	P LEC 001	MW	3-430PM	138 NAME	Maki		
423	Intro Num Hydro					4.00	ADVISORY
	P LEC 001	F	330-430PM	138 NAME			
470	Fnd Ship Design					4.00	ADVISORY
10595	A LEC 001	MTW	930-1030AM	138 NAME	Vlahopoulos, Khan, Kumpf		
17938	P LAB 002	TH	930-1030AM	138 NAME	Vlahopoulos		
490	Dir Std,Res&Sp Prob					1.00-16.00	ADVISORY
	I IND +		ARR	ARR			
492	Marine Engin Lab					3.00	ADVISORY
26413	S LEC 001	TH	3-5PM	138 NAME	Young, Khan, Montgomery		
26414	P LAB 002	F	830-1030AM	ARR	Young		
30603	P LAB 003	F	1030-1230PM	ARR	Young		
26415	P LAB 004	F	1-3PM	ARR	Young		
499	Special Topics NAME					1.00-6.00	
34008	PD LEC 055	F	1230-2PM	ARR	Singer		
500	Math for Naval Arch					3.00	ADVISORY
30597	P LEC 001	MWF	830-930AM	138 NAME	Karr		
512	Fem Sol&Str					3.00	ADVISORY
21558	P W LEC 001	TTH	1-230PM	2153 GGBL	Jeffers		
514	Fatigue of Structure					3.00	
30596	P LEC 001	MW	5-630PM	151 CHRYS	Dong		
540	Marine Dyn III					4.00	ADVISORY
10597	P LEC 001	MW	12-130PM	138 NAME	Troesch		
540	Marine Dyn III					4.00	ADVISORY
	P LEC 001	F	1130-1230PM	138 NAME			
551	Offshore Engin I					3.00	ENFORCED
24495	P R LEC 001	TTH	8-930AM	138 NAME	Bernitsas		
Class will meet in Room 236 NAME (Rosenblatt Room)							
562	Marine Sys Productn					3.00	ADVISORY
26423	P LEC 001	MW	1030-12PM	138 NAME	Singer		
565	Self Driving Cars					3.00	ADVISORY
29158	P LEC 001	TH	230-530PM	STAMPS	Johnson-Roberson, Vasudevan		
583	Adaptive Control					3.00	ADVISORY
30656	P LEC 001	MW	530-7PM	138 NAME	Sun		
590	Directed Study&Res					1.00-6.00	ADVISORY
	D IND +		ARR	ARR			
592	Masters Thesis					1.00-6.00	ADVISORY
	I IND +		ARR	ARR			
792	Prof Degree Thesis					1.00-8.00	
	I IND +		ARR	ARR			
990	Diss-Precand					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
995	Diss-Cand					8.00	ENFORCED
	IR IND +		ARR	ARR			

Nuclear Engr & Radiological Sci

Nuclear Engineering And Radiological Sciences (NERS)

211	Intro to Nucl Eng				4.00	
14567	S W LEC 001 MW	1030-12PM	1005 DOW	Allen, Pinsky, Bansal		
14568	P DIS 201 F	9-10AM	1303 EECS	Allen		
21528	P DIS 202 F	130-230PM	1311 EECS	Allen		
299	Directed Study NERS				1.00-3.00	
	I IND +	ARR	ARR			
311	N E & Rad Sci I				3.00	ADVISORY
10603	P LEC 001 MWF	12-130PM	1121 LBME	Bielajew		
320	Problems in NERS				4.00	ADVISORY
22486	P W LEC 001 TTH	1130-1PM	1005 EECS	Kiedrowski, Lorenzetti		
320	Problems in NERS				4.00	ADVISORY
	P W LEC 001 F	1030-1130AM	1311 EECS			
421	Nucl Engr Materials				3.00	ADVISORY
17046	P LEC 001 MW	2-330PM	1940 COOL	Gao		
441	Nucl React Theo I				4.00	ADVISORY
10604	P LEC 001 MWF	1030-12PM	3427 EECS	Martin, Variansyah		
444	Fund Heat/Mass Trans				3.00	ENFORCED
23170	P RW LEC 001 TTH	12-130PM	1940 COOL	Manera, Diaz		
462	React Safety Analys				3.00	ADVISORY
10605	P LEC 001 TTH	1030-12PM	1940 COOL	Yang, Huang		
471	Intr Plasmas-Fusion				3.00	ADVISORY
10606	P LEC 001 TTH	130-3PM	1940 COOL	McBride		
484	RHE Fundamentals				4.00	
10607	P LEC 001 MF	9-1030AM	1940 COOL	Kearfott, Noey		
484	RHE Fundamentals				4.00	
	P LEC 001 TH	9-1030AM	2918 COOL			
490	Special Topics				1.00	
20995	P R LEC 001 T	4-5PM	G906 COOL	Yang, Lancaster, Welker		
	Senior Design					
499	Res Nur Eng/Rad Sci				1.00-3.00	ADVISORY, ENFORCED
	IR IND +	ARR	ARR			
515	Nuclear Measure Lab				4.00	ADVISORY
10609	S W LEC 001 TTH	1230-230PM	2918 COOL	Jovanovic, Shi		
There are additional lectures for the first 3 weeks of classes. These lectures will be scheduled for Thursdays from 12:30-2:30 pm. Location will be announced in 1st regular class.						
10610	P W LAB 002	ARR	ARR	Jovanovic		
STUDENTS MUST ELECT LAB AND LECTURE SECTIONS.						
518	Adv Rad Meas&Imag				2.00	ADVISORY
23168	P LEC 001 T	3-5PM	2918 COOL	Wehe		
521	Rad Mat Sci I				3.00	ADVISORY
17540	P LEC 001 TTH	10-1130AM	1025 GGBL	Atzmon, Field		
531	Nucl Waste Mgmt				3.00	ADVISORY
31835	P LEC 001 MW	1030-12PM	1940 COOL	Wang		
532	Nuclear Safeguards				3.00	ENFORCED
31837	P RW LEC 001 TH	330-430PM	2918 COOL	Pozzi		
535	Det Nucl Non-prolif				4.00	ADVISORY
21897	S LEC 001 MW	1230-2PM	1940 COOL	Clarke, Jinia		
535	Det Nucl Non-prolif				4.00	ADVISORY
	S LEC 001 F	1230-130PM	1940 COOL			
535	Det Nucl Non-prolif				4.00	ADVISORY
21898	P LAB 002	ARR	ARR	Clarke		
543	Nucl React Theo II				3.00	ADVISORY
17539	P LEC 001 TTH	4-530PM	1012 EECS	Kiedrowski		
546	Ther Flu Nuc Reactor				3.00	ADVISORY
26964	P W LEC 001 MW	4-530PM	1940 COOL	Sun		
571	Inter Plas-Phys I				3.00	ADVISORY
10611	P LEC 001 TTH	330-5PM	1940 COOL	Lau, Langelotti		
573	Plasma Engr				3.00	ADVISORY
31839	P LEC 001 MW	1030-12PM	2918 COOL	Foster		
576	Chrg Par Accel-Beams				3.00	ADVISORY
31842	P LEC 001 TTH	1030-12PM	2918 COOL	Gilgenbach, Packard		
577	Plasma Spectroscopy				3.00	ADVISORY
31843	P LEC 001 MW	12-130PM	2918 COOL	Krushelnick		
578	Proc Plasma				3.00	ADVISORY
32034	P W LEC 001 MW	9-1030AM	1008 EECS	Kushner		
579	Phys Diagnos Radiol				3.00	ADVISORY
31845	PI LEC 001 MTWTFH	12-130PM	ARR	Goodsitt		
582	Med Rad Hlth Eng				3.00	ENFORCED
31846	P R LEC 001 TTH	5-630PM	2918 COOL	Kearfott		
588	Rad Safe&Md Phy Prac				1.00-12.00	ADVISORY
	IND +	ARR	ARR			
590	Special Topics II				3.00-4.00	ADVISORY
22321	P LAB 001 MW	230-4PM	2918 COOL	Petrov, Manera, Downing		
Adv Therm-Hydraul Measure Lab						
27347	P W LEC 004 MW	4-530PM	G906 COOL	Kochunas		

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE	CMP	SEC	DAYS	TIME	LOCATION	INSTRUCTOR		
	P W LEC 004 F				9-11AM	2517 GGBL			
	Methods&Pract in Sci Computing								
	Methods and Practice in Scientific Computing								
599	Masters Project								
	IND +				ARR	ARR		1.00-3.00	ADVISORY
799	Special Project								
	I IND +				ARR	ARR		1.00-6.00	
990	Diss-Precand								
	IND +				ARR	ARR		1.00-8.00	ADVISORY
995	Diss-Cand								
	IR IND +				ARR	ARR		8.00	ENFORCED

Technical Communication

Technical Communication (TCHNCLCM)

IN ORDER FOR STUDENTS TO MAINTAIN THEIR PLACE IN CLASS, THEY MUST EITHER ATTEND ONE OF THE FIRST TWO CLASS MEETINGS OR NOTIFY THE DEPARTMENT OF THEIR INTENDED ABSENCE PRIOR TO THE FIRST DAY OF CLASS.

300	Tech Comm for EE&CE				1.00	
19149	P LEC 008	W	1030-1130AM	185 EWRE	Vigiletti	
19150	P LEC 009	W	130-230PM	1018 DOW	Snyder	
19151	P LEC 010	F	1030-1130AM	1005 EECS	Lewis	
19152	P LEC 011	T	330-430PM	107 GFL	Fishstrom	
19153	P LEC 012	TH	330-430PM	107 GFL	Fishstrom	
19154	P LEC 013	M	1030-1130AM	1024 FXB	Bowden, Montgomery	
23201	P LEC 015	M	1030-1130AM	185 EWRE	Pavlov	
22491	P LEC 017	M	930-1030AM	1018 DOW	Grimble	
22492	P LEC 018	M	130-230PM	104 EWRE	Pavlov	
29677	P LEC 019	F	1030-1130AM	1032 FXB	Springsteen	
23200	P LEC 020	T	130-230PM	104 EWRE	Vigiletti	
24379	P LEC 021	M	1030-1130AM	104 EWRE	Grimble	
27147	P LEC 022	F	1030-1130AM	1012 EECS	Zahn	
27148	P LEC 023	F	1130-1230PM	1012 EECS	Springsteen	
27154	P LEC 024	F	130-230PM	1032 FXB	Springsteen	
29135	P LEC 026	M	1230-130PM	136 EWRE	Alfano	
29683	P LEC 029	TH	230-330PM	1025 GGBL	Lewis	
29729	P LEC 030	T	130-230PM	136 EWRE	Hildinger	
29794	P LEC 031	TH	1230-130PM	1012 EECS	McCaffery	
380	Tech Comm in IOE				2.00	ADVISORY
16988	P R LEC 002	TTH	930-1030AM	1680 IOE	Lind	
17434	P R LEC 003	TTH	1230-130PM	138 NAME	Lind	
17933	P R LEC 004	TTH	1030-1130AM	107 GFL	Wisniewski	
496	Adv TchCom for EE/CE				2.00	ENFORCED
15756	P R LEC 001	MW	1130-1230PM	1024 FXB	Kumpf	
If you already have selected team members for your EECS design project, you are encouraged to register for the same section of TC496 with those members?						
23211	P R LEC 002	F	1030-1230PM	2246 CSRB	Pavlov	
If you already have selected team members for your EECS design project, you are encouraged to register for the same section of TC496 with those members?						
16051	P R LEC 003	TTH	930-1030AM	3427 EECS	Kumpf	
If you already have selected team members for your EECS design project, you are encouraged to register for the same section of TC496 with those members?						
22407	P R LEC 004	T	1030-1230PM	1003 EECS	Casper	
If you already have selected team members for your EECS design project, you are encouraged to register for the same section of TC496 with those members?						
16646	P R LEC 006	W	1230-230PM	3427 EECS	Pavlov	
If you already have selected team members for your EECS design project, you are encouraged to register for the same section of TC496 with those members?						
23212	P R LEC 007	TH	230-430PM	224 GFL	Fowler	
If you already have selected team members for your EECS design project, you are encouraged to register for the same section of TC496 with those members?						
23213	P R LEC 008	M	1230-230PM	1032 FXB	McCaffery	
If you already have selected team members for your EECS design project, you are encouraged to register for the same section of TC496 with those members?						
27221	P R LEC 010	M	930-1130AM	1123 LBME	Casper	
497	Adv Tch Com for CS				2.00	ENFORCED
22413	P R LEC 001	TTH	1130-1230PM	224 GFL	Northrop	
19155	P R LEC 002	TTH	1230-130PM	2150 DOW	Montgomery	
23214	P R LEC 003	TTH	1030-1130AM	1012 FXB	Northrop	
29484	P R LEC 005	TTH	230-330PM	1024 FXB	Hogg Jr	
29485	P R LEC 006	TTH	330-430PM	1024 FXB	Hogg Jr	
29709	P R LEC 007	WF	930-1030AM	136 EWRE	Alfano	
33025	P R LEC 008	WF	130-230PM	1045 GGBL	Montgomery	
33026	P R LEC 009	WF	130-230PM	2246 CSRB	Alfano	
33198	P R LEC 010	TTH	330-430PM	3433 EECS	Vigiletti	
34540	P R LEC 011	TTH	330-430PM	1121 LBME	Sheffield	
575	Directed Study				1.00-4.00	ADVISORY
	I IND +		ARR	ARR		
590	Intern in Tech Comm				1.00-4.00	ADVISORY
	I IND +		ARR	ARR		
610	Dissertatn Writing				3.00	ADVISORY
10617	P RW SEM 001	F	1130-130PM	1025 GGBL		
675	Directed Study				1.00-4.00	ADVISORY
	IR IND +		ARR	ARR		

Environment and Sustainability

Biology Department

Biology (BIOLOGY)

110		GC: Sustain Science				4.00	
32039	S	LEC	001	MWF	12-1PM	AUD C AH	Kling, Badgley
32043	P	LAB	002	M	3-5PM	2024 DANA	Kling, Romanowicz
32047	P	LAB	003	M	1-3PM	3556 DANA	Kling, Romanowicz, Kucera
32051	P	LAB	004	TH	9-11AM	1046 DANA	Kling, Romanowicz, Milton
32055	P	LAB	005	TH	11-1PM	2225 SEB	Kling, Romanowicz, Milton
32059	P	LAB	006	W	1-3PM	1046 DANA	Kling, Romanowicz, Kucera

Climate and Space Sciences Engineering

Climate and Meteorology (CLIMATE)

171	GC: Sustain Science				4.00		
32038	S	LEC	001	MWF	12-1PM	AUD C AH	Kling, Badgley
32042	P	LAB	002	M	3-5PM	2024 DANA	Kling, Romanowicz
32046	P	LAB	003	M	1-3PM	3556 DANA	Kling, Romanowicz, Kucera
32050	P	LAB	004	TH	9-11AM	1046 DANA	Kling, Romanowicz, Milton
32054	P	LAB	005	TH	11-1PM	2225 SEB	Kling, Romanowicz, Milton
32058	P	LAB	006	W	1-3PM	1046 DANA	Kling, Romanowicz, Kucera

Earth and Environmental Sciences

Earth and Environmental Sciences (EARTH)

171	GC: Sustain Science						4.00
32040	S	LEC	001	MWF	12-1PM	AUD C AH	Kling, Badgley
32044	P	LAB	002	M	3-5PM	2024 DANA	Kling, Romanowicz
32048	P	LAB	003	M	1-3PM	3556 DANA	Kling, Romanowicz, Kucera
32052	P	LAB	004	TH	9-11AM	1046 DANA	Kling, Romanowicz, Milton
32056	P	LAB	005	TH	11-1PM	2225 SEB	Kling, Romanowicz, Milton
32060	P	LAB	006	W	1-3PM	1046 DANA	Kling, Romanowicz, Kucera

Program in the Environment

Environment (ENVIRON)

101	Food Energy Env Jus					4.00
30848	SI LEC 001	MWF	3-4PM	AUD A AH		Vandermeer
33079	PI W DIS 002	W	530-7PM	1507 NUB		Fitch, Vandermeer
30850	PI W DIS 003	W	530-7PM	3265 USB		Hajian-Forooshani, Vandermeer
30855	PI W DIS 004	T	4-530PM	3356 MH		Vaidya, Vandermeer
30857	PI W DIS 005	W	4-530PM	1512 NUB		Fitch, Vandermeer
30849	PI W DIS 006	M	1-230PM	1460 MH		Sanchez, Vandermeer
30856	PI W DIS 007	W	1130-1PM	3265 USB		Hajian-Forooshani, Vandermeer
30858	PI W DIS 008	F	10-1130AM	4128 LSA		Fitch, Vandermeer
30851	PI W DIS 009	F	10-1130AM	3265 USB		Vaidya, Vandermeer
30859	PI W DIS 010	F	1130-1PM	1624 CHEM		Sanchez, Vandermeer
30854	PI W DIS 011	F	1-230PM	3540 NUB		Vaidya, Vandermeer
30852	PI W DIS 012	F	1-230PM	3265 USB		Sanchez, Vandermeer
102	Extreme Weather					3.00
18292	P LEC 001	MWF	10-11AM	AUD C AH		Samson
19780	P LEC 002	MWF	10-11AM	ARR		Samson
105	Changing Atmos					3.00
18266	P LEC 001	TTH	10-1130AM	1210 CHEM		De Roo
110	GC: Sustain Science					4.00
31714	S LEC 001	MWF	12-1PM	AUD C AH		Kling, Badgley
31932	P LAB 002	M	3-5PM	2024 DANA		Kling, Romanowicz
31933	P LAB 003	M	1-3PM	3556 DANA		Kling, Romanowicz, Kucera
31934	P LAB 004	TH	9-11AM	1046 DANA		Kling, Romanowicz, Milton
31935	P LAB 005	TH	11-1PM	2225 SEB		Kling, Romanowicz, Milton
31936	P LAB 006	W	1-3PM	1046 DANA		Kling, Romanowicz, Kucera
118	Intro Geology Lab					1.00
17886	P LAB 001	T	2-4PM	2512 NUB		ADVISORY
Students who register for EARTH/ENVIRON 118 must also be enrolled in EARTH/ENVIRON 119.						
17887	P W LAB 002	T	4-6PM	2512 NUB		
Students who register for EARTH/ENVIRON 118 must also be enrolled in EARTH/ENVIRON 119.						
17888	P W LAB 003	W	4-6PM	2512 NUB		
Students who register for EARTH/ENVIRON 118 must also be enrolled in EARTH/ENVIRON 119.						
17889	P W LAB 004	TH	12-2PM	2512 NUB		
Students who register for EARTH/ENVIRON 118 must also be enrolled in EARTH/ENVIRON 119.						
17890	P W LAB 005	TH	10-12PM	2512 NUB		
Students who register for EARTH/ENVIRON 118 must also be enrolled in EARTH/ENVIRON 119.						
17891	P W LAB 006	M	2-4PM	2512 NUB		
Students who register for EARTH/ENVIRON 118 must also be enrolled in EARTH/ENVIRON 119.						
119	Intro Geology					4.00
To enroll in the Intro Geology Lab, enroll in any section of EARTH/ENVIRON 118. Students are strongly encouraged to enroll in both EARTH/ENVIRON 119 and 118.						
17878	A LEC 001	MWF	11-12PM	AUD C AH		Lohmann
17879	P W DIS 010	W	3-4PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH/ENVIRON 118. Students are strongly encouraged to enroll in both EARTH/ENVIRON 119 and 118.						
17880	P W DIS 011	T	9-10AM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH/ENVIRON 118. Students are strongly encouraged to enroll in both EARTH/ENVIRON 119 and 118.						
17881	P W DIS 012	M	3-4PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH/ENVIRON 118. Students are strongly encouraged to enroll in both EARTH/ENVIRON 119 and 118.						
17882	P W DIS 013	TH	9-10AM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH/ENVIRON 118. Students are strongly encouraged to enroll in both EARTH/ENVIRON 119 and 118.						
17883	P W DIS 014	W	4-5PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH/ENVIRON 118. Students are strongly encouraged to enroll in both EARTH/ENVIRON 119 and 118.						
17884	P W DIS 015	TH	4-5PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH/ENVIRON 118. Students are strongly encouraged to enroll in both EARTH/ENVIRON 119 and 118.						
17885	P W DIS 016	T	4-5PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH/ENVIRON 118. Students are strongly encouraged to enroll in both EARTH/ENVIRON 119 and 118.						
21103	P W DIS 017	M	4-5PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH/ENVIRON 118. Students are strongly encouraged to enroll in both EARTH/ENVIRON 119 and 118.						
120	Geol National Parks					4.00
25099	A LEC 001	MW	1130-1PM	296 WEISER		Lange
25100	P W LAB 002	T	10-12PM	2512 NUB		
25101	P W LAB 003	T	12-2PM	2512 NUB		
25102	P W LAB 004	TH	2-4PM	2512 NUB		
25103	P W LAB 005	TH	4-6PM	2512 NUB		
131	Earth Chemistry					4.00
30617	A LEC 001	TTH	230-4PM	2520 NUB		Passey
30618	P W DIS 002	W	9-10AM	2516 NUB		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
30619	P W DIS 003	TH	9-10AM	2516 NUB			
30620	P W DIS 004	F	11-12PM	2516 NUB			
139	FYS Environment				3.00	ADVISORY	
29056	P RW SEM 003	TTH	230-4PM	1046 DANA	Benedict		
Taming Nature:Domest&Conservat							
26562	P RW SEM 005	TTH	4-530PM	1046 DANA	Bouma		
Env, Religions, Spirit&Sustain							
31796	P R SEM 006	TTH	10-1130AM	G023 WQ	Murphy		
How America Eats in the 21st C							
152	Envir Soc Sci Topics				3.00		
32675	P R LEC 001	MW	1130-1PM	1508 EQ	Koremenos		
IntGov SolarGeoengineerng							
167	Evol Envir GlobHeath				4.00		
26548	A LEC 001	TTH	4-530PM	AUD B AH	Strassmann		
STUDENTS ENROLLED IN DISCUSSION SECTION WILL BE AUTO-ENROLLED IN THE LECTURE.							
26549	PI W DIS 002	M	12-1PM	238A WH	Capnerhurst		
26550	PI W DIS 003	M	3-4PM	238A WH	Contreras		
26551	PI W DIS 004	M	4-5PM	238A WH	Contreras		
26552	PI W DIS 005	T	9-10AM	238A WH	Feak		
26553	PI W DIS 006	W	12-1PM	238A WH	Feak		
26554	PI W DIS 007	W	3-4PM	238A WH	Feak		
34756	PI W DIS 008	M	12-1PM	1507 NUB	Contreras		
34757	PI W DIS 009	M	3-4PM	2402 MLB	Capnerhurst		
34758	PI W DIS 010	T	9-10AM	3556 DANA	Capnerhurst		
201	Ecological Issues				4.00		
16154	A W LEC 001	TTH	1130-1PM	1040 DANA	Benedict		
16155	P RW DIS 002	M	4-5PM	1046 DANA	Benedict, Vogel		
16156	P RW DIS 003	T	5-6PM	1512 NUB	Benedict, Stadler		
16157	P RW DIS 004	W	4-5PM	3556 DANA	Benedict, Makled		
16520	P RW DIS 005	M	2-3PM	1046 DANA	Benedict, Vogel		
19081	P RW DIS 006	F	12-1PM	1046 DANA	Benedict, Makled		
19082	P RW DIS 007	M	12-1PM	3556 DANA	Benedict, Vogel		
24532	P W DIS 008	T	4-5PM	3556 DANA	Benedict, Stadler		
28952	P DIS 009	M	3-4PM	1046 DANA	Benedict, Stadler		
24533	P W DIS 010	F	1-2PM	3556 DANA	Benedict, Makled		
204	Water & Society				3.00		
29098	P W LEC 001	MW	230-4PM	1028 DANA	Benedict, Duvall		
206	Water Cycle&Envir				2.00		
31054	P W LEC 001	MW	1-2PM	1528 NUB	Becker		
207	Sust & Society				3.00		
28542	A W LEC 001	TTH	11-12PM	1300 CHEM	Newell		
28544	P RW DIS 002	TH	12-1PM	1567 NUB	Newell, Mitchell		
28545	P RW DIS 003	TH	4-5PM	1024 DANA	Newell, Mitchell		
28547	P RW DIS 004	F	11-12PM	1046 DANA	Newell, Mitchell		
219	Food & Drink in MidE				4.00		
28997	A LEC 001	TTH	10-1130AM	1339 MH	Hagen, Emberling		
28998	P W DIS 002	F	10-12PM	2310 SEB	Kayaal		
28999	P W DIS 003	F	10-12PM	ARR	Kayaal		
222	Intro to Env Justice				3.00		
16182	A LEC 001	TTH	1-2PM	1040 DANA	Taylor		
16183	P RW DIS 002	T	2-3PM	1185 NQ	Taylor, Cutler		
17411	P RW DIS 003	W	3-4PM	2244 USB	Taylor, Cutler		
20851	P RW DIS 004	W	4-5PM	1024 DANA	Taylor, Cutler		
229	Intr Environ Science				4.00		
30612	A LEC 001	TTH	1-230PM	1528 NUB	Blum		
30613	P W LAB 002	M	12-2PM	2516 NUB			
30614	P W LAB 003	M	2-4PM	2516 NUB			
30615	P W LAB 004	M	4-6PM	2516 NUB			
30616	P LAB 005	T	10-12PM	2516 NUB			
31069	P W LAB 006	T	3-5PM	2516 NUB			
232	Intro Oceanog				3.00		
17822	PI W LEC 001	MW	1-230PM	AUD C AH	Petersen		
To enroll in the Intro Oceanography Lab, enroll in any section of EARTH/ENVIRON 233. Students are strongly encouraged to enroll in both EARTH/ENVIRON 232 and 233.							
233	Intro Ocean Lab				1.00		
17823	P W LAB 002	W	3-5PM	2516 NUB			
Students who register for EARTH/ENVIRON 233 must also be enrolled in EARTH/ENVIRON 232.							
17824	P W LAB 003	W	5-7PM	2516 NUB			
Students who register for EARTH/ENVIRON 233 must also be enrolled in EARTH/ENVIRON 232.							
17825	P W LAB 004	TH	1-3PM	2516 NUB			
Students who register for EARTH/ENVIRON 233 must also be enrolled in EARTH/ENVIRON 232.							
17826	P W LAB 005	TH	3-5PM	2516 NUB			
Students who register for EARTH/ENVIRON 233 must also be enrolled in EARTH/ENVIRON 232.							
244	Topic Culture & Envi				3.00		
26912	P W LEC 001	TTH	1-230PM	B116 MLB	Coyle		
Representing Wildlife							
262	Plants and People				3.00		
28252	P W LEC 001	TTH	10-1130AM	2520 DANA	Smith		
270	Globaliztn & Environ				4.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
31741	S W LEC 001	MWF	9-10AM	1040 DANA	Perfecto		
33119	P DIS 002	F	1-230PM	3038 DANA	Perfecto, Sehrsweeney		
33120	P DIS 003	F	230-4PM	3556 DANA	Perfecto, Sehrsweeney		
33121	P DIS 004	F	1130-1PM	2062 PALM	Perfecto, Raheel		
281	General Ecology				3.00	ADVISORY	
--DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. NO CREDIT FOR THIS COURSE IS GRANTED TO THOSE WHO HAVE COMPLETED BIOL 381.							
17488	AI LEC 001	MW	9-10AM	1230 USB	Harris		
17489	PI W DIS 002	M	11-1PM	1650 CHEM	Madden		
17490	PI W DIS 003	M	1-3PM	3230 USB	Gamez		
17491	PI W DIS 004	T	1-3PM	G463 MH	Gamez		
17492	PI W DIS 005	T	3-5PM	4128 LSA	Madden		
290	Food				3.00		
31753	PDR LEC 001	MW	830-10AM	1028 DANA	Princen, Fitzgerald		
300	Spec Prob&Res-Ugrad				1.00-4.00		
	IND +		ARR	ARR			
304	Culture&Envir Topics				3.00		
31818	P LEC 002	TTH	1130-1PM	2502 NUB	Bouma		
Ecology and Religion							
29744	P W LEC 009	TTH	230-4PM	1405 EQ	Diran		
Social Justice in Anthropocene							
32834	P LEC 010	TTH	230-4PM	4207 AH	Chanchani		
Himalayas: An Aesthetic Explor							
305	Interdis Env Topics				1.00-3.00		
29735	P W LEC 004	TTH	4-530PM	1250 USB	Currie		
Sust Iss in Great Lakes Region							
31811	PI LEC 005	TH	3-4PM	3038 DANA			
306	Global Water				3.00		
20045	P RW LEC 001	MW	830-10AM	2024 DANA	Gaden		
308	Sustain & Health				3.00		
22408	P W SEM 001	TTH	4-530PM	271 WEISER	Duvall		
309	GIS Explorations				3.00	ADVISORY	
22237	P W LEC 001	TTH	2-4PM	1570 NUB	Larsen, Yuan		
312	Env Politics&Policy				3.00		
19628	P W LEC 001	MW	830-950AM	1230 WEILL	Rabe		
317	Consrv Bio Diversity				3.00		
31825	S LEC 001	TTH	12-1PM	1024 DANA	Foufopoulos		
31827	P DIS 002	T	4-6PM	3038 DANA	Foufopoulos, Fuller		
31828	P DIS 003	W	4-6PM	3038 DANA	Foufopoulos, Fuller		
31829	P DIS 004	TH	4-6PM	3038 DANA	Foufopoulos, Fuller		
320	Environ Journalism				3.00	ADVISORY	
17850	P RW SEM 001	TH	9-12PM	2340 SEB	Askari, Halpert		
333	Inexhaustible Seas?				4.00	ADVISORY	
31062	AR LEC 001	MW	1-230PM	2520 NUB	Hendy		
31063	PIRW DIS 002	M	10-11AM	2516 NUB			
31064	PIRW DIS 003	T	1-2PM	2516 NUB			
335	Intro Env Politics				4.00		
28986	S W LEC 001	TTH	4-530PM	1400 CHEM	Adunbi		
Intro Environmental Politics							
29050	P W DIS 002	M	9-10AM	5521 HH	Adunbi, Abulhab		
29051	P W DIS 003	M	10-11AM	3347 MH	Adunbi, Abulhab		
29052	P W DIS 004	M	9-10AM	1401 MH	Adunbi, Gankin		
Intro Environmental Politics							
29053	P W DIS 005	M	10-11AM	5179 AH	Adunbi, Gankin		
337	Children Under Fire				3.00		
31472	P W SEM 001	TTH	230-4PM	1506 EQ	Goodenough		
345	Env Pub Op Analysis				3.00	ADVISORY	
23852	A W LEC 001	TTH	12-1PM	2024 DANA	Mohai		
23853	P W DIS 002	T	430-6PM	3325 DANA	Mohai, Zrzavy		
23854	P W DIS 003	W	1-230PM	3325 DANA	Mohai, Zrzavy		
360	Behavior&Environment				3.00		
16128	A W LEC 001	MW	1-230PM	1040 DANA	De Young		
25551	P W DIS 002	F	1-2PM	1046 DANA	De Young, Siciliano		
17510	P W DIS 003	TH	9-10AM	3556 DANA	De Young, Clark		
17511	P W DIS 004	M	4-5PM	3556 DANA	De Young, Siciliano		
17512	P W DIS 005	TH	5-6PM	1028 DANA	De Young, Clark		
17555	P W DIS 006	T	5-6PM	3556 DANA	De Young, Clark		
19629	P W DIS 007	W	4-5PM	2062 PALM	De Young, Siciliano		
370	Int U P&Env				3.00		20.00
16227	A LEC 001	TTH	10-11AM	2260 USB	D'Anieri		
16228	P W DIS 002	TH	12-1PM	1006 DANA	Abramowitz		
16229	P W DIS 003	F	11-12PM	1006 DANA	Lockman		
16230	P W DIS 004	TH	12-1PM	1046 DANA	Higgins		
372	Ecology Laboratory				3.00	ADVISORY	70.00
19170	AI DIS 010	T	10-12PM	A859 CHEM-TBLC	Carpenter		

LAB & DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9.
STUDENTS WHO REGISTER IN SECTION 011 OR 012 WILL AUTOMATICALLY BE ENROLLED IN DISCUSSION SECTION 010. THE FIRST HALF OF THE TERM, LAB MEETINGS WILL TAKE PLACE AT THE BOT. GARDENS. THE BUS TO BOT. GARDEN LEAVES FROM FRONT OF RACKHAM BLDG. AT 8 AM AND RETURNS AT NOON.

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
19169	PI W LAB 011	TH	8-12PM	3130 USB	Medina, Carpenter		
	P W LAB 011	TH	8-12PM	BOT GARD			
20707	PI W LAB 012	TH	1-5PM	3130 USB	Payne, Carpenter		
	P W LAB 012	TH	1-5PM	BOT GARD			
STUDENTS WHO REGISTER IN SECTION 011 OR 012 WILL AUTOMATICALLY BE ENROLLED IN DISCUSSION SECTION 010. THE FIRST HALF OF THE TERM, LAB MEETINGS WILL TAKE PLACE AT THE BOT. GARDENS. THE BUS TO BOT. GARDEN LEAVES FROM FRONT OF RACKHAM BLDG. AT 1 PM AND RETURNS AT 5 PM.							
19172	AI DIS 020	F	2-4PM	110 WEISER-TBL	Carpenter		
LAB & DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9.							
19171	PI W LAB 021	T	8-12PM	3130 USB	Bishop, Carpenter		
	P W LAB 021	T	8-12PM	BOT GARD			
STUDENTS WHO REGISTER IN SECTION 021 OR 022 WILL AUTOMATICALLY BE ENROLLED IN DISCUSSION SECTION 020. THE FIRST HALF OF THE TERM, LAB MEETINGS WILL TAKE PLACE AT THE BOT. GARDENS. THE BUS TO BOT. GARDEN LEAVES FROM FRONT OF RACKHAM BLDG. AT 8 AM AND RETURNS AT NOON.							
20706	PI W LAB 022	T	1-5PM	3130 USB	Louria, Carpenter		
	P W LAB 022	T	1-5PM	BOT GARD			
STUDENTS WHO REGISTER IN SECTION 021 OR 022 WILL AUTOMATICALLY BE ENROLLED IN DISCUSSION SECTION 020. THE FIRST HALF OF THE TERM, LAB MEETINGS WILL TAKE PLACE AT THE BOT. GARDENS. THE BUS TO BOT. GARDEN LEAVES FROM FRONT OF RACKHAM BLDG. AT 1 PM AND RETURNS AT 5 PM.							
380	Nat Res, Econ&Envir				4.00	ADVISORY	
22111	A R LEC 001	TTH	10-1130AM	ARR	Simon		
22112	PIRW DIS 002	F	9-10AM	2230 USB			
22113	PIRW DIS 003	F	10-11AM	2230 USB			
22114	PIRW DIS 004	T	4-5PM	2230 USB			
22207	PIRW DIS 005	W	5-6PM	2230 USB			
22208	PIRW DIS 006	TH	5-6PM	2230 USB			
22512	PIRW DIS 007	TH	4-5PM	2230 USB			
24456	PIRW DIS 008	W	4-5PM	2230 USB			
24457	PIRW DIS 009	T	5-6PM	2230 USB			
395	Natural Resource Law				3.00	ADVISORY	
26803	P W LEC 001	MW	10-1130AM	2062 PALM	Coyle		
398	Env Internship Prog				1.00-4.00		
	I IND +		ARR	ARR			
403	Intro GIS Earth Sci				3.00	ADVISORY, ENFORCED	
27970	A R LEC 001	MW	10-11AM	1570 NUB	Benedict		
27971	P RW LAB 002	MW	11-1PM	1570 NUB			
405	Urban Sprawl				3.00	ADVISORY	
20852	P W LEC 001	MW	10-1130AM	1046 DANA	D'Anieri		
408	Land Use Policy&Law				3.00	ADVISORY	
31857	P LEC 001	MW	1-230PM	4153 USB	Norton, McBurnett		
413	Environmental Comm				3.00		
22927	PIRW REC 001	TTH	10-1130AM	B135 MLB	Hart		
12 seats reserved for PitE Majors/Minors until 4/7/17. Cross-listed with Comm 413.001.							
421	Restoration Ecology				4.00	ADVISORY	
32580	S W LEC 001	MW	230-4PM	2218 SEB	Adlerstein-Gonzalez		
32581	P W DIS 002	W	4-6PM	2346 SEB	Adlerstein-Gonzalez, Roos		
422	Biol of Fishes				3.00	ADVISORY	
28398	P W LEC 001	TTH	10-1130AM	1028 DANA	Lopez-Fernandez		
423	Bio Fish Lab				1.00	ADVISORY	50.00
28399	P W LAB 001	W	1-4PM	G556 DANA	Lopez-Fernandez, Morgan		
424	Stream Restoration				3.00	ADVISORY	
32808	S LEC 001	MW	1030-1130AM	136 EWRE	Cotel		
32833	P LAB 002	F	9-1230PM	2918 COOL	Cotel		
426	Intro Phys Oceanogr				3.00	ADVISORY	
28048	P RW LEC 001	TTH	10-1130AM	2520 NUB	Arbic		
430	Soil Ecology				3.00	ADVISORY	70.00
23849	A W LEC 001	MW	10-11AM	1028 DANA	Zak		
23850	P W LAB 002	M	1-5PM	2556 DANA	Zak, Argiroff		
23851	P W LAB 003	T	1-5PM	2556 DANA	Zak, Argiroff		
433	Ornithology				4.00	ADVISORY	35.00
28068	SI W LEC 001	TTH	1-230PM	1100 BSB	Winger		
28070	PI W LAB 002	W	9-12PM	1100 BSB	Gulson		
436	Woody Plants				4.00	ADVISORY	150.00
16129	A W LEC 001	TTH	9-10AM	1040 DANA	Ibanez		
16130	P RW LAB 003	T	1-6PM	2520 DANA	Ibanez, Pritchard		
16131	P W LAB 004	W	1-6PM	2520 DANA	Ibanez, Pritchard		
19815	P RW LAB 005	TH	1-6PM	2520 DANA	Ibanez, Pritchard		
442	Earth Surface&Soils				4.00	ADVISORY	
26751	AIR LEC 001	MW	830-10AM	2502 NUB	Sheldon		
26907	PIRW LAB 002	M	3-5PM	3536 NUB			
	P RW LAB 002	M	3-5PM	5501 NUB			
27193	PIRW LAB 003	T	1-3PM	3536 NUB			
	P RW LAB 003	T	1-3PM	5501 NUB			
462	Envir Soc Sci Topics				3.00	ADVISORY	
22966	PI W LEC 001	TTH	1-230PM	1024 DANA	Blesh, Jones, Hoey		
Found of Sust Food Systems							
22967	P W LEC 002	W	530-8PM	3556 DANA	De Young, Princen, Christian		
Loc: Trans Thinking							
31915	P LEC 006	F	10-1PM	2024 DANA	Hall		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
Envir Rights, Justice, & Law								
463	Envir Nat Sci Topics					2.00-4.00	ADVISORY	
22956	P LEC 001		ARR	ARR			Alofs, Lopez-Fernandez	
Mich Fishes in Chg Environment								
33019	A LEC 006	MW	230-4PM	1040 DANA			Bergen	
Principles of GIS								
33020	P W LAB 007	TH	630-9PM	3325 DANA			Bergen, Barnett	
Principles of GIS								
33021	P W LAB 008	F	9-1130AM	3325 DANA			Bergen, Fullem	
Principles of GIS								
33022	P W LAB 009	F	1130-2PM	3325 DANA			Bergen, Barnett	
Principles of GIS								
473	Stats Modeling in R					4.00	ADVISORY	
26691	A LEC 001	TTH	1-230PM	1245 NQ			Marshall	
26692	P W LAB 002	M	10-12PM	238A WH			Finkel	
26693	P W LAB 003	M	1-3PM	238A WH			Finkel	
479	Hydrogeology					4.00	ADVISORY	
20862	A R LEC 001	TTH	10-1130AM	3540 NUB			Cruz Da Silva Castro	
20863	P RW LAB 002	T	3-6PM	3536 NUB				
23836	P R LAB 003	W	12-3PM	3536 NUB				
499	Senior Honors Thesis					1.00-6.00	ADVISORY	
	I IND +		ARR	ARR				

College of L S A Residential College

Natural Sciences (RCNSCI)

110		GC: Sustain Science						4.00
32041	S	LEC	001	MWF	12-1PM	AUD C AH		Kling, Badgley
32045	P	LAB	002	M	3-5PM	2024 DANA		Kling, Romanowicz
32049	P	LAB	003	M	1-3PM	3556 DANA		Kling, Romanowicz, Kucera
32053	P	LAB	004	TH	9-11AM	1046 DANA		Kling, Romanowicz, Milton
32057	P	LAB	005	TH	11-1PM	2225 SEB		Kling, Romanowicz, Milton
32061	P	LAB	006	W	1-3PM	1046 DANA		Kling, Romanowicz, Kucera

School for Environment and Sustainability

Environment and Sustainability (EAS)

422	Biol of Fishes	3.00	ADVISORY	
28412	P W LEC 001 TTH	10-1130AM	1028 DANA	Lopez-Fernandez
423	Bio Fish Lab	1.00	ADVISORY	50.00
28418	P W LAB 001 W	1-4PM	G556 DANA	Lopez-Fernandez, Morgan
430	Soil Ecology	3.00	ADVISORY	70.00
23856	A W LEC 001 MW	10-11AM	1028 DANA	Zak
23858	P W LAB 002 M	1-5PM	2556 DANA	Zak, Argiroff
23860	P W LAB 003 T	1-5PM	2556 DANA	Zak, Argiroff
433	Ornithology	4.00	ADVISORY	35.00
28067	SI W LEC 001 TTH	1-230PM	1100 BSB	Winger
28069	PI W LAB 002 W	9-12PM	1100 BSB	Gulson
436	Woody Plants	4.00	ADVISORY	150.00
19164	A W LEC 001 TTH	9-10AM	1040 DANA	Ibanez
19166	P RW LAB 003 T	1-6PM	2520 DANA	Ibanez, Pritchard
19168	P W LAB 004 W	1-6PM	2520 DANA	Ibanez, Pritchard
19820	P RW LAB 005 TH	1-6PM	2520 DANA	Ibanez, Pritchard
447	Forest Ecology&Mgmt	4.00		65.00
24944	A LEC 001 TTH	11-12PM	1024 DANA	Ibanez
24945	P W LAB 002 W	12-4PM	1024 DANA	Ibanez, Lee
28629	P W LAB 003 TH	12-4PM	3556 DANA	Ibanez, Lee
501	Grad Experimental	1.50-4.00		
35000	P SEM 001 T	6-8PM	1046 DANA	Wang
Intro to Rhinoceros 3D				
32553	P SEM 002 TTH	10-1130AM	B834 EQ	Adunbi
Prosem Afr Stds				
27410	P W SEM 003 TTH	4-530PM	2024 DANA	Drummond
Science Comm for Sustabty				
37244	P SEM 005 W	630-930PM	1046 DANA	Wang
History & Theory of LandArch				
36145	P W SEM 006 TH	10-12PM	3325 DANA	Brines
App GPS & Geospat Field Tech				
This course meets 10-12PM but the computer lab will be available until 12:30.				
27974	PI W SEM 034	ARR	ARR	Bergen
Field Remote Sensing UMBS				
OFFERED ONLY AT THE BIOLOGICAL STATION				
www.lsa.umich.edu/umbs				
This course will be held May 12th - 25, 2019.				
Prerequisites - By permission of instructor. Graduate or junior/senior standing; one full-semester course in Remote Sensing and/or GIS from the following: EAS 541, EAS 531, EARTH 408, URP 521 or equivalent.				
30869	P W SEM 040 TH	530-730PM	1024 DANA	Burton
Climate Chg vs Everything Else				
29382	P W SEM 055 T	3-6PM	1024 DANA	Taylor
Food Sys:Impl of Unequl Access				
30918	P W SEM 087 MW	1-230PM	2024 DANA	Alfaro
Tech & Community Sus Dev				
26615	A W LEC 119 MW	230-4PM	2218 SEB	Adlerstein-Gonzalez
Ecological Restoration Appl				
33186	PD W DIS 120 W	4-6PM	2346 SEB	Adlerstein-Gonzalez, Roos
30754	P W SEM 123 MW	10-1130AM	3556 DANA	Butt
Conservation & Development				
24477	P W SEM 158 W	5-6PM	2024 DANA	Basu, Edwards, Rood
UN Framewrk Conv on Clim Chnge				
COP Conference Prep				
1CR				
509	Ecology: Concppts&App	4.00		68.00
17955	A LEC 001 MW	1130-1PM	1040 DANA	Schueller, Steenberg
THIS COURSE IS RESTRICTED TO 1st YEAR SEAS MASTERS STUDENTS				
18683	P W LAB 002 M	2-6PM	G556 DANA	Schueller, Bosma
THIS COURSE IS RESTRICTED TO 1st YEAR SEAS MASTERS STUDENTS				
18684	P RW LAB 003 T	10-2PM	G556 DANA	Schueller, Laramie
THIS COURSE IS RESTRICTED TO 1st YEAR SEAS MASTERS STUDENTS				
18685	P RW LAB 004 T	2-6PM	G556 DANA	Schueller, Juno
THIS COURSE IS RESTRICTED TO 1st YEAR SEAS MASTERS STUDENTS				
18686	P RW LAB 005 TH	10-2PM	G556 DANA	Schueller, Ramsey
THIS COURSE IS RESTRICTED TO 1st YEAR SEAS MASTERS STUDENTS				
18967	P RW LAB 006 TH	2-6PM	G556 DANA	Schueller, Acharya
THIS COURSE IS RESTRICTED TO 1st YEAR NRE MS STUDENTS				
19335	P W LAB 007 W	2-6PM	2556 DANA	Schueller, Bressler
THIS COURSE IS RESTRICTED TO 1st YEAR SEAS MASTERS STUDENTS.				
510	Sci&Prac of Soc Chng	3.00		
17956	A LEC 001 MW	10-1130AM	1040 DANA	Lemos
THIS COURSE IS RESTRICTED TO 1ST YEAR SEAS MS STUDENTS				
18687	P RW DIS 002 W	2-330PM	3556 DANA	Rees
THIS COURSE IS RESTRICTED TO 1ST YEAR SEAS MS STUDENTS				

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
18688	P RW DIS 003	W	4-530PM	1046 DANA	Carnemark		
THIS COURSE IS RESTRICTED TO 1ST YEAR SEAS MS STUDENTS							
18689	P RW DIS 004	TH	4-530PM	3556 DANA	Rees		
THIS COURSE IS RESTRICTED TO 1ST YEAR SEAS MS STUDENTS							
18690	P RW DIS 005	TH	6-730PM	3556 DANA	Carnemark		
THIS COURSE IS RESTRICTED TO 1ST YEAR SEAS MS STUDENTS							
19336	P RW DIS 006	F	9-1030AM	1024 DANA	Dinon		
THIS COURSE IS RESTRICTED TO 1ST YEAR SEAS MS STUDENTS							
19340	P RW DIS 007	F	11-1230PM	1024 DANA	Dinon		
THIS COURSE IS RESTRICTED TO 1ST YEAR SEAS MS STUDENTS							
512	Sus Dev I: Ent Intgr				1.50	ADVISORY	
27960	P RW REC 001	MW	1-230PM	R0240 BUS	Hoffman, Phillips		
513	Sus Dev II: Mkt Tran				1.50	ADVISORY	
27961	P RW REC 001	MW	1-230PM	R0240 BUS	Hoffman, Phillips		
520	Fluvial Ecosystems				3.00	ADVISORY	
26483	P W LEC 001	TTH	230-4PM	1028 DANA	Seelbach		
521	Fld Meth Fluv Ecosys				1.00	ADVISORY	85.00
26470	P W LAB 001	F	1-5PM	G556 DANA	Seelbach, Brown		
523	Ecol Risk Assessment				2.00		
28739	P LEC 001	T	530-730PM	1028 DANA	Burton		
526	Erb Inst Seminar				1.50		
NRE 526 meets with BA 525 from Oct. 30 - Dec. 21. This class is reserved for Erb students. Students should contact the Erb Institute (erbinstitute@umich.edu) for registration.							
17807	PI REC 001	MW	430-6PM	B1570 BUS	Nelidov, Keeler		
527	Energy Mkts&Politics				3.00		
27958	P W DIS 001	MW	4-530PM	1028 DANA	Lyon, Willis		
528	Sustainable Food Sys				3.00		
30602	P W LEC 001	TTH	1-230PM	1024 DANA	Blesh, Jones, Hoey		
Please contact Profs. Lesli Hoey or Andy Jones to seek permission to enroll.							
530	Dec Making for Sust				3.00		
27377	P W LEC 001	MW	10-1130AM	2024 DANA	Arvai, Lutzke		
531	Principles of GIS				4.00	ADVISORY	
22325	A LEC 001	MW	230-4PM	1040 DANA	Bergen		
22326	P RW LAB 002	TH	630-9PM	3325 DANA	Bergen, Barnett		
Additional seats will open up on June 2nd.							
22327	P RW LAB 003	F	9-1130AM	3325 DANA	Bergen, Fullem		
Additional seats will open up on June 2nd.							
31695	P W LAB 004	F	1130-2PM	3325 DANA	Bergen, Barnett		
535	Environ Mediation				1.00		
21545	P R DIS 001	F	1-5PM	2024 DANA	Wondolleck, Yaffee, Maillard		
535	Environ Mediation				1.00		
	P R DIS 001	SASU	830-5PM	2024 DANA			
You must be concurrently taking or have taken EAS 533 to enroll or have permission of the instructor.							
538	Nat Res Statistics				4.00		
35461	A LEC 001	MW	6-730PM	1040 DANA	Jain		
35462	P W DIS 002	W	730-930PM	3325 DANA	Jain, Vivian		
35463	P W DIS 003	TH	415-615PM	3325 DANA	Jain, Chen		
35465	P W DIS 004	F	2-4PM	3325 DANA	Jain, Zhou		
35464	P W DIS 005	F	4-6PM	3325 DANA	Jain, Zhou		
35466	P W DIS 006	SA	11-1PM	3325 DANA	Jain, Chen		
540	GIS&NR Applications				2.00	ADVISORY	56.00
14465	P RW LEC 001	MW	3-530PM	3325 DANA	Brines		
543	Env Spatial Analys				1.50	ADVISORY	
30875	P W LEC 001	TH	10-12PM	3325 DANA	Cordero-Sancho		
This course meets 10-12PM but the computer lab will be available until 12:30.							
552	Ecosystem Services				2.00	ADVISORY	
31679	P W LEC 001	T	9-11AM	1024 DANA	Cardinale		
553	Diverse Farming Sys				3.00		
31413	P W LEC 001	MW	1-230PM	1028 DANA	Perfecto		
560	Behavior&Environmt				3.00		
24201	A LEC 001	MW	1-230PM	1040 DANA	De Young		
24238	P W DIS 002	TH	1-2PM	1006 DANA	Lasoff-Santos		
24239	P W DIS 003	F	12-1PM	1006 DANA	Lasoff-Santos		
562	Env Policy&Politics				3.00	ADVISORY	
17408	P RW LEC 001	TTH	830-10AM	2024 DANA	Yaffee, Beeler, Dragone		
This course is restricted to only SNRE students.							
564	Loc: Trans Thinking				3.00		
22888	P W LEC 001	W	530-8PM	3556 DANA	De Young, Princen, Christian		
567	Soc Vulnrblt&Adapt				3.00		
28188	P W LEC 001	F	9-12PM	3556 DANA	Fischer, Russo		
This course meets in 3556 Dana from 9am-10:20am and 3038 Dana from 10:30am-11:50am.							
570	Env Econ: Quant Meth				3.00		
25065	P W LEC 001	TTH	1130-1PM	1028 DANA	Moore, Le, Noyce		
About seven optional one-hour Excel tutorials will be held on Friday's from 10am- 10:50am.							
**Incoming SEAS EPP students will be given permission to enroll in this course.							
572	Env Imp Asmnt				2.00	ADVISORY	
22866	P W LEC 001	T	10-12PM	2610 SPH1A	Batterman		
574	Sus Energy Sys				3.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
13361	P RW LEC 001	TTH	230-4PM	1040 DANA	Keoleian, Hua, Abrams		
Please note that additional seats will open up on June 1st. This is a graduate course. Seniors need permission of instructor to enroll.							
576	Sustain Finance				3.00	ADVISORY	
30666	P W LEC 001	MW	430-6PM	1303 EECS	Adriaens		
Environmental Finance							
577	Pol Eco,Env Sec&Conf				3.00		
30807	P W LEC 001	T	10-1PM	1046 DANA	Butt, De Jong		
585	Seminar on CAD				1.00		
19327	P R SEM 001	T	6-8PM	3325 DANA	Fercho		
586	Visualizing Environ				2.00	ADVISORY	40.00
13362	P R LEC 001	MW	430-630PM	3028 DANA	Szot		
587	Plac&Env Makng Place				4.00	ADVISORY	135.00
13363	A LEC 001	W	1-3PM	3028 DANA	Grese, Lindquist, Shiffler		
Prof. Grese will the lead the first half of this course and Prof. Jones will lead the last half.							
13364	P R LAB 002	MF	1-4PM	3028 DANA	Grese, Lindquist, Shiffler		
591	Materials&Methods				3.00	ADVISORY	
13365	A LEC 001	TTH	930-1030AM	3552 DANA	Jones		
14454	P LAB 002	TTH	1030-1215PM	3552 DANA	Jones, Peterson		
597	Environ Sys Analysis				3.00		
22588	P W LEC 001	TTH	1-230PM	1046 DANA	Miller, Knox		
Additional seats will open up on June 2nd.							
598	N R Internship-Gr				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
600	Dir Res&Sp Prob-Gr				1.00-8.00	ADVISORY	
	IR IND + T		330-630PM	ARR			
677	RPB Research Sem				1.00-1.50	ADVISORY	
21563	P W SEM 041	W	2-430PM	1006 DANA	Bierbaum		
Climate Adaptation Seminar							
29508	P W SEM 056	W	1130-1PM	1006 DANA	Fischer		
Qualitative Data Analysis							
30452	P SEM 158		ARR	ARR	Basu		
Resp Conduct of Res							
688	Site Plan&Design				4.00	ADVISORY	
23080	A LEC 001	W	9-1140AM	3040 DANA	Jones		
23081	P LAB 002	MF	9-1140AM	3040 DANA	Jones, Gill		
700	Master's Thesis				1.00-12.00	ADVISORY	
	I IND +		ARR	ARR			
701	Masters Project				1.00-4.00	ADVISORY	
25962	PD LAB 029		ARR	ARR	De Young		
Integrative Seminar							
30359	PD LAB 338		ARR	ARR	Bigelow		
36698	PD DIS 351		ARR	ARR	Alfaro		
Benefit of mingrid dev in indi							
34003	PD DIS 352		ARR	ARR	Agrawal		
Strat for Sus Agric in India							
34486	PD DIS 353		ARR	ARR	Johengen, Godwin		
Ecosys Mgmt Strat Great Lakes							
33864	PD DIS 354		ARR	ARR	Stolper		
Creating Internal Carbon Tax							
34345	PD DIS 355		ARR	ARR	Jones		
ITC Trailhead Master Plan							
34273	PD DIS 356		ARR	ARR	Miller		
Mod Urb Metab in Chilean Citie							
33998	PD DIS 357		ARR	ARR	Lindquist		
Analy Des of Vac Land in Detr							
33867	PD DIS 358		ARR	ARR	Anupindi		
Measr Agroecol:Suppl Chain Imp							
33999	PD DIS 359		ARR	ARR	Reames		
Building Energy Democracy							
34307	P DIS 360		ARR	ARR	Burton		
Kiwanis Env Educ Preserve							
34004	PD DIS 361		ARR	ARR	Keoleian		
Meijer Store of the Future							
34464	PD DIS 362		ARR	ARR	Mohai		
EJ Tools for 21st Century							
36623	PD DIS 363		ARR	ARR	Seelbach, Burton		
Risk Mgmt Cont Aquaf in MI							
37277	PD DIS 364		ARR	ARR	Seelbach		
MI Challenging Area's of Conc							
34332	PD DIS 365		ARR	ARR	Jones		
Watts Branch Resil Master Plan							
34005	PD DIS 366		ARR	ARR	Alfaro		
Dev NetZero BioField Taboga,CR							
37561	PD DIS 367		ARR	ARR	Yaffee, Wondolleck		
Stew Econ in Rural Comm US Wes							
33926	PD W DIS 368		ARR	ARR	Basu		
Improv Clim Res in Seychelles							
36672	PD DIS 369		ARR	ARR	Blesh, Brines		

Trans Hayfld into Sus Agroeco	36090 PD DIS 370		ARR	ARR	Hoffman			
Clim Res of Zurich's Ins	34333 PD DIS 371		ARR	ARR	Seelbach, Alofs			
Shiawassee Flats Floodplain	35191 PD DIS 372		ARR	ARR	Grese			
Creat a Vision for SEAS Proprt	37945 PD DIS 373		ARR	ARR	Ibanez, Foufopoulos			
Track CA UG Trade in Turt Eggs	36539 PD DIS 374		ARR	ARR	Alfaro			
Mod Biomass Residue Grids PR	702 Master's Practicum					1.00-6.00		
	I IND +		ARR	ARR				
	731 Interdisc Prob Solv					3.00	ADVISORY	
	32513 PD LAB 001 W		315-415PM	1020 JEFFRIES	Carr, Doyle			
	731 Interdisc Prob Solv					3.00	ADVISORY	
	P LAB 001 W		430-630PM	1020 JEFFRIES				

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Narratives around combatting human trafficking are narrowly construed, with white cisgender girls typically portrayed as the victims of heteronormative sex trafficking. Such narratives, and interventions meant to aid trafficking victims, overlook LGBTQ+ communities and fail to address their needs. In this class, students will work with stakeholders and incorporate insights from law, social work, public policy, health sciences, and other fields to identify interventions designed to help LGBTQ+ trafficking victims.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

	731 Interdisc Prob Solv					3.00	ADVISORY	
	32520 PD LAB 002 W		315-415PM	ARR	Sankaran, Carr, Weiland			
	731 Interdisc Prob Solv					3.00	ADVISORY	
	P LAB 002 W		430-630PM	1025 JEFFRIES				

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). In Michigan, many children are subject to formal child abuse and neglect investigations, and those children are at high risk of subsequent maltreatment, poor school performance, foster care placement, and other adverse life outcomes. Multidisciplinary teams of students will develop tools to identify at-risk children, mitigate risks of maltreatment and removal from the home, and engage with at-risk families. Students will incorporate evidence and ideas from education, law, health sciences, public policy, social work, information, and other fields to develop innovative solutions.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

	731 Interdisc Prob Solv					3.00	ADVISORY	
	32527 PD LAB 003 W		315-415PM	0220 JEFFRIES	Kantor, Mohai			
	731 Interdisc Prob Solv					3.00	ADVISORY	
	P LAB 003 W		430-630PM	0220 JEFFRIES				

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Some states, including California and Minnesota, reduce toxic airborne emissions and promote better health outcomes for residents by measuring the cumulative impact of hazardous air pollutants. In this class, students will determine why Michigan has failed to adopt such a cumulative impact approach. Students will incorporate ideas from environmental studies, law, health sciences, design, social work, and other fields to advance a solution that accounts for multiple, geographically-concentrated pollution sources and promotes environmental justice for all Michigan residents.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

	731 Interdisc Prob Solv					3.00	ADVISORY	
	32534 PD LAB 004 W		315-415PM	ARR	Kohl, Savas, Carr			
	731 Interdisc Prob Solv					3.00	ADVISORY	
	P LAB 004 W		430-630PM	1060 JEFFRIES				

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). The U.S.' unemployment insurance (UI) system faces challenges, including outdated eligibility requirements, fallout from the financial crisis, and insufficient funding. Students will study state UI system vulnerabilities and explore novel federal public policy and financing strategies to develop a plan to improve and modernize the UI safety net, drawing on insights from law, public policy, business, social work, economics and other relevant fields.

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

741	Research Paradigms					1.00	ADVISORY	
19584	P SEM 001	TH	5-7PM	1006 DANA	Lemos			
This class is reserved for PhD students in SNRE.								
23401	P SEM 002	W	530-730PM	1006 DANA	Lemos			
750	Urban Design Studio					2.00		
25566	P LEC 001	TTH	1-4PM	3325 DANA	Lawson, Phillips			
787	Metro Dynamic Studio					2.00	ADVISORY	
22846	P LEC 001	TTH	1-4PM	3066 DANA	Nassauer, Phillips			
841	PhD Res Forum					1.00	ADVISORY	
20030	PD SEM 001	W	12-1PM	3556 DANA				
841	PhD Res Forum					1.00	ADVISORY	
	P SEM 001	W	3-5PM	2024 DANA				
PhD Seminar								
841	PhD Res Forum					1.00	ADVISORY	
22881	PD SEM 002	F	230-5PM	1028 DANA				
990	Diss-Precand					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	IR IND +		ARR	ARR				

Information

School of Information

Information (SI)

106 Prog, Info & People

23065	A	LEC	001	TH	1-230PM	1020 SPH2	
23102	P W	DIS	002	MW	10-1130AM	2695 SPH1A	
23103	P W	DIS	003	MW	1130-1PM	2185 NQ	
24015	P W	DIS	004	MW	1130-1PM	173 LORCH	
26708	P W	DIS	005	MW	230-4PM	G449 MH	
33084	P W	DIS	006	MW	230-4PM	1437 MH	
23101	P W	DIS	007	MW	4-530PM	2255 NQ	
24016	P W	DIS	011	TTH	10-1130AM	4332 SPH2	
33086	P W	DIS	013	TTH	1130-1PM	2234 USB	

4.00	Resnick
Resnick	
Resnick, Mhaidli	
Resnick, Whittaker	
Resnick, Yeckehzaare	
Resnick, Mhaidli	
Resnick, Yeckehzaare	
Resnick, Phelan	
Resnick, Whittaker	

110 Intr to Info Studies

16096	A	LEC	001	TTH	230-4PM	AUD 4 MLB	
16097	P W	DIS	002	TH	4-5PM	1255 NQ	
25460	P W	DIS	003	TH	4-5PM	2185 NQ	
27990	P W	DIS	004	TH	430-530PM	2255 NQ	
16098	P W	DIS	005	TH	6-7PM	1185 NQ	
32406	P	DIS	006	TH	6-7PM	2202 MLB	
22190	P W	DIS	007	F	10-11AM	1265 NQ	
22191	P W	DIS	008	F	11-12PM	1265 NQ	
24056	P W	DIS	009	F	1-2PM	2245 NQ	
26706	P W	DIS	010	F	2-3PM	1265 NQ	

4.00	Krupka
Krupka, St Andrew	
Krupka, White	
Krupka, Randa	
Krupka, St Andrew	
Krupka, White, Lang	
Krupka, Wiesenberger	
Krupka, Wiesenberger	
Krupka, York	
Krupka, York	

206 Data-Oriented Prog

23160	AR	LEC	001	MW	230-4PM	1202 SEB	
-------	----	-----	-----	----	---------	----------	--

4.00 ENFORCED	Ericson
----------------------	---------

IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.

23161	P RW	DIS	002	W	5-6PM	2212 MLB	Ericson, Whitehead
-------	------	-----	-----	---	-------	----------	--------------------

IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.

23162	P RW	DIS	003	W	5-6PM	B134 MLB	Ericson, Kano
-------	------	-----	-----	---	-------	----------	---------------

IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.

23163	P RW	DIS	004	W	6-7PM	B103 MLB	Ericson, Whitehead
-------	------	-----	-----	---	-------	----------	--------------------

IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.

23164	P RW	DIS	005	TH	9-10AM	1265 NQ	Ericson, Kano
-------	------	-----	-----	----	--------	---------	---------------

IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.

32405	P RW	DIS	006	TH	9-10AM	1110 NQ	Ericson, Pandey
-------	------	-----	-----	----	--------	---------	-----------------

IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.

34833	P RW	DIS	007	W	4-5PM	2402 MLB	Ericson, Pandey
-------	------	-----	-----	---	-------	----------	-----------------

IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.

260 Intelligent Machines **3.00**

This is the first of the SI 3-course entrepreneurship sequence (SI 260, SI 360, & SI 460). It is recommended that you take these courses in this order.

ATTN BSI Students: SI 260 is a lower-level elective course and will not count toward the 45-credit SI degree requirement.

31638	A	LEC	001	W	1-230PM	1000 426NIB	Borland
-------	---	-----	-----	---	---------	-------------	---------

This is the first of the SI 3-course entrepreneurship sequence (SI 260, SI 360, & SI 460). It is recommended that you take these courses in this order.

ATTN BSI Students: SI 260 is a lower-level elective course and will not count toward the 45-credit SI degree requirement.

31639	P W	DIS	002	W	230-4PM	1191 400NIB	Borland, Demundo, McKay
-------	-----	-----	-----	---	---------	-------------	-------------------------

This is the first of the SI 3-course entrepreneurship sequence (SI 260, SI 360, & SI 460). It is recommended that you take these courses in this order.

ATTN BSI Students: SI 260 is a lower-level elective course and will not count toward the 45-credit SI degree requirement.

31641	P W	DIS	004	TH	1-230PM	2320 SEB	Borland, McKay, Demundo
-------	-----	-----	-----	----	---------	----------	-------------------------

This is the first of the SI 3-course entrepreneurship sequence (SI 260, SI 360, & SI 460). It is recommended that you take these courses in this order.

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		
ATTN BSI Students: SI 260 is a lower-level elective course and will not count toward the 45-credit SI degree requirement.				
31642	P W DIS 005 TH	3-430PM	1185 NQ	Borland, McKay, Demundo
300	Career/Intern Studio			1.00
27430	P RW LEC 001 M	10-12PM	B0570 BUS	Kroll
28844	P RW LEC 002 W	830-1030AM	B1570 BUS	Kroll
28845	P RW LEC 003 W	1030-1230PM	B1570 BUS	Kroll
28846	P RW LEC 004 M	10-12PM	B0570 BUS	Frazier
301	Models of Social Inf			4.00 ADVISORY, ENFORCED
23066	AR LEC 001 MW	1-230PM	1202 SEB	Romero
32647	P RW DIS 002 TH	530-630PM	2437 MH	Romero, Jain
36316	P RW DIS 003 W	3-4PM	3816 SSWB	Romero, Sinha Roy
27992	P RW DIS 004 F	2-3PM	2245 NQ	Romero, Sinha Roy
It is likely this section will not be available for registration. Apologies for the inconvenience. UMSI Registrar				
Team				
24371	P RW DIS 005 F	1-2PM	1265 NQ	Romero, Jain
310	Info Environs & Work			4.00
23155	AR LEC 001 TTH	10-1130AM	ARR	Robert
23159	AR LEC 002 TTH	4-530PM	ARR	Robert
23156	P RW DIS 003 TH	1-2PM	1230 USB	Robert, Jung
23157	P RW DIS 004 TH	130-230PM	1265 NQ	Robert, Clark
23158	P RW DIS 005 F	10-11AM	ARR	Robert, Batiuk
30210	P RW DIS 006 TH	2-3PM	1185 NQ	Robert, Batiuk
23624	P RW DIS 008 TH	530-630PM	1265 NQ	Robert, Jung
24478	P RW DIS 009 TH	530-630PM	2155 NQ	Robert, Clark
25462	P RW DIS 010 TH	630-730PM	1265 NQ	Robert, Zauhar
315	Media: Others & Self			3.00
25327	P RW LEC 001 TTH	10-1130AM	1255 NQ	Haimson
320	Graphic Design			4.00 ADVISORY
25259	P RW LEC 001 MW	4-530PM	1570 NUB	Godin, Besprozvaný
330	Data Manipulation			4.00 ENFORCED
24387	P RW LEC 001 MW	830-10AM	1255 NQ	Brooks
335	Social Media in Orgs			3.00
26656	P RW LEC 001 MW	1-230PM	2245 NQ	Andalibi
339	WebDesign,Dev,Access			4.00 ENFORCED
28039	AR LEC 001 TTH	830-10AM	1020 SPH2	Van Lent
28041	P RW LAB 002 T	1-2PM	2185 NQ	Van Lent, Geiman
28040	P RW LAB 003 W	9-10AM	1265 NQ	Van Lent, Im
32392	P RW LAB 004 W	10-11AM	2202 MLB	Van Lent, Geiman
32393	P RW LAB 005 W	1-2PM	B124 MLB	Van Lent, Asselin
32395	P RW LAB 006 W	230-330PM	1255 NQ	Van Lent, Asselin
32396	P RW LAB 008 W	4-5PM	1185 NQ	Van Lent, Im
345	Consulting Info Prof			3.00 ENFORCED
32646	P RW SEM 001 TH	5-8PM	2185 NQ	King
360	Succeeding at Failing			3.00
This section reserved for BSI students. Entrepreneurship minors can enroll in 360-20X				
26471	AR LEC 001 W	4-530PM	ARR	Borland
This section reserved for BSI students. Entrepreneurship minors can enroll in 360-20X				
31699	P RW DIS 002 W	530-7PM	1518 NUB	Borland, Harr
This section reserved for BSI students. Entrepreneurship minors can enroll in 360-20X				
31851	P RW DIS 003 W	7-830PM	2185 NQ	Borland, Hammond
This section reserved for BSI students. Entrepreneurship minors can enroll in 360-20X				
31852	P RW DIS 004 TH	4-530PM	2245 NQ	Borland, Foran
This section reserved for BSI students. Entrepreneurship minors can enroll in 360-20X				
31855	P RW DIS 005 TH	530-7PM	4152 USB	Borland, Ashby
This section is reserved for non-BSI and non-Entrepreneurship minors				
31694	A LEC 101 W	4-530PM	ARR	Borland
This section is reserved for non-BSI and non-Entrepreneurship minors				
31698	P W DIS 102 W	530-7PM	ARR	Borland, Harr
This section is reserved for non-BSI and non-Entrepreneurship minors				
31853	P W DIS 103 W	7-830PM	ARR	Borland, Hammond
This section is reserved for non-BSI and non-Entrepreneurship minors				
31854	P W DIS 104 TH	4-530PM	ARR	Borland, Foran
This section is reserved for non-BSI and non-Entrepreneurship minors				
31856	P W DIS 105 TH	530-7PM	ARR	Borland, Ashby
This section is reserved for Entrepreneurship minors only				
34282	AR LEC 201 W	4-530PM	ARR	Borland
This section is reserved for Entrepreneurship minors only				
34283	P RW DIS 202 W	530-7PM	ARR	Borland, Harr
This section is reserved for Entrepreneurship minors only				
34284	P RW DIS 203 W	7-830PM	ARR	Borland, Hammond
This section is reserved for Entrepreneurship minors only				
34285	P RW DIS 204 TH	4-530PM	ARR	Borland, Foran
This section is reserved for Entrepreneurship minors only				
34286	P RW DIS 205 TH	530-7PM	ARR	Borland, Ashby
364	Bldg Interactive App			4.00 ENFORCED
26472	AR LEC 001 F	930-1130AM	2255 NQ	Severance
26473	P RW DIS 002 TH	530-7PM	2135 NQ	Severance, Schouman
27994	P RW DIS 003 TH	10-1130AM	2024 DANA	Severance, Schouman
35322	P RW DIS 004 TH	230-4PM	1265 NQ	Severance, Tambala

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
370 26474	Data Exploration P RW LEC 001	TTH	830-10AM	1255 NQ	4.00 Teplovs, Choi	ENFORCED	
388 24388	The H in HCI P RW LEC 001	MW	10-12PM	1255 NQ	4.00 Andalibi, Yoon, Helgesen		
390 29164	Internship PIR SEM 001	TH	1-1AM	ARR	3.00 Frazier		
405 24389	Sr Final Proj Prep P RW LEC 001	M	10-12PM	2255 NQ	1.00 Kowatch, TenBrink	ENFORCED	
Information Analysis							
Information Analysis final course prep.							
29090	P RW LEC 002	W	230-430PM	1000 426NIB	Kowatch, TenBrink		
Social Computing and UX Design							
User Experience Design and Social Media Analysis and Design final course prep.							
422 22176	Usab Eval&Needs P RW LEC 001	TTH	830-10AM	2255 NQ	3.00 Hogan, Kameswaran		
425 25260	Intro User Modeling P RW LEC 001	TTH	10-1130AM	2255 NQ	4.00 Rosenblat, Bassett, Abbadi	ADVISORY	
429 26657	Online Communities P RW LEC 001	TTH	230-4PM	2255 NQ	3.00 Yardi Schoenebeck		
33449	P W LEC 101	TTH	230-4PM	ARR	Yardi Schoenebeck		
This class will be meeting in NQ2255.							
430 29456	IT & Global Society P RW LEC 001	MW	530-7PM	2185 NQ	3.00 Naseem		
435 27358	Making for Info Prob P RW LEC 001	TH	1-4PM	ARR	3.00 Garcia		
This class meets at the Secret Lab at the AADL							
460 31896	Modeling Success P RW LEC 001	TTH	4-530PM	B1570 BUS	3.00 Borland	ENFORCED	
This section reserved for BSI students. Entrepreneurship minors can enroll in 460-201							
This section is reserved for all non-BSI and non-Entrepreneurship minors							
31924	P RW LEC 101	TTH	4-530PM	ARR	Borland		
This section is reserved for Entrepreneurship minors only							
34312	P RW LEC 201	TTH	4-530PM	ARR	Borland		
482 25328	Interact Des Studio A RW LEC 001	T	230-4PM	ARR	4.00 Haimson		
25458	P RW LAB 002	TH	530-7PM	1255 NQ	Haimson, Zhang		
25459	P RW LAB 003	T	4-530PM	2245 NQ	Haimson, Kim		
36000	P RW LAB 004	T	4-530PM	1210 WEILL	Zhang		
36001	P RW LAB 005	TH	530-7PM	2245 NQ	Haimson, Kim		
37216	P RW LAB 006	T	4-530PM	ARR	Haimson, Kim		
491 I	Independent Study IND +		ARR	ARR	1.00-8.00		
501 25367	Contextual Inq A R LEC 001	M	9-11AM	100 HUTCH	3.00 Toyama		
25371	A R LEC 002	M	1-3PM	ARR	Toyama		
25369	P RW DIS 003	M	3-4PM	1255 NQ	Toyama, Zou		
25370	P RW DIS 004	M	4-5PM	1255 NQ	Toyama, Brown		
25368	P RW DIS 005	M	6-7PM	1255 NQ	Toyama, Simioni		
25372	P RW DIS 006	M	330-430PM	2245 NQ	Toyama, Marquis		
27498	P RW DIS 007	M	5-6PM	1255 NQ	Toyama, Carucci		
27499	P RW DIS 008	M	7-8PM	1255 NQ	Toyama, Markum		
36861	P RW DIS 010	M	430-530PM	2245 NQ	Toyama, Zhang		
506 25559	Programming I A R LEC 001	TTH	4-530PM	AUD 3 MLB	3.00 Whyte		
25560	P RW LAB 002	T	530-7PM	2245 NQ	Whyte, Hung		
25561	P RW LAB 003	T	530-7PM	B134 MLB	Whyte, Grill		
25562	P RW LAB 004	W	10-1130AM	4332 SPH2	Whyte, Ogbonnaya-Ogburu		
25563	P RW LAB 005	W	10-1130AM	2114 MLB	Whyte, Vande Guchte		
25733	P RW LAB 006	W	230-4PM	1265 NQ	Whyte, Romas, Vande Guchte		
25750	P RW LAB 007	W	230-4PM	1469 MH	Whyte, Rumble		
27516	P RW LAB 008	TH	10-1130AM	1401 MH	Whyte, Hung		
27517	P RW LAB 009	TH	10-1130AM	1250 USB	Whyte, Rumble		
28042	P RW LAB 010	W	4-530PM	2114 MLB	Whyte, Chen		
36827	P RW LAB 011	W	830-10AM	2185 NQ	Whyte, Chen		
36828	P RW LAB 012	W	4-530PM	1265 NQ	Whyte, Grill		
36829	P RW LAB 013	W	530-7PM	1265 NQ	Whyte, Ogbonnaya-Ogburu		
33454	A LEC 101	TTH	4-530PM	ARR	Whyte		
This class will be meeting in MLB1200.							
33455	P W LAB 102	T	530-7PM	ARR	Whyte, Hung		
This class will be meeting in NQ2245.							
33456	P W LAB 103	T	530-7PM	ARR	Whyte, Grill		
This class will be meeting in NQ1265.							
33457	P W LAB 104	W	10-1130AM	ARR	Whyte, Ogbonnaya-Ogburu		
This class will be meeting in SPH24332.							
33458	P W LAB 105	W	10-1130AM	ARR	Whyte, Vande Guchte		
This class will be meeting in MLB2114.							
33459	P W LAB 106	W	230-4PM	ARR	Whyte, Vande Guchte, Romas		
This class will be meeting in NQ1265.							
33460	P W LAB 107	W	230-4PM	ARR	Whyte, Rumble		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
This class will be meeting in NQ2245.								
33461	P W LAB 108	TH	10-1130AM	ARR	Whyte, Hung			
This class will be meeting in MH1401.								
33462	P W LAB 109	TH	10-1130AM	ARR	Whyte, Rumble			
This class will be meeting in USB1250.								
33463	P W LAB 110	W	4-530PM	ARR	Whyte, Chen			
This class will be meeting in MLB2114.								
36830	P W LAB 111	W	830-10AM	ARR	Whyte, Chen			
This class will be meeting in NQ2185.								
36831	P W LAB 112	W	4-530PM	ARR	Whyte, Grill			
This class will be meeting in NQ1265.								
36832	P W LAB 113	W	530-7PM	ARR	Whyte, Ogonnaya-Ogburu			
This class will be meeting in NQ1265.								
507	Inter Programming					3.00	ENFORCED	
26475	AR LEC 001	T	830-1130AM	1000 426NIB	Klasnja			
26476	P RW LAB 002	T	4-530PM	3207 LSA	Klasnja			
26477	P RW LAB 003	W	10-1130AM	1265 NQ	Klasnja			
30160	P RW LAB 004	W	530-7PM	2255 NQ	Klasnja			
33470	AR LEC 101	T	830-1130AM	ARR	Klasnja			
This class will be meeting in MH1401.								
33471	P RW LAB 102	T	4-530PM	ARR	Klasnja			
This class will be meeting in NQ1265.								
33472	P RW LAB 103	W	10-1130AM	ARR	Klasnja			
This class will be meeting in NQ1265.								
33473	P RW LAB 104	W	530-7PM	ARR	Klasnja			
This class will be meeting in NQ1265.								
511	Special Topics					1.00-6.00		
36135	P LAB 001	F	1-3PM	B3570 BUS	Fishman			
Redesigning College								
519	Intel Prop&Info Law					3.00		
21411	P RW SEM 001	W	230-530PM	2185 NQ	Levine			
520	Graphic Design					3.00		
22175	P RW LEC 001	F	10-1PM	1570 NUB	Godin, Besprozvany			
19190	P RW LEC 002	M	1-4PM	1570 NUB	Godin, Besprozvany			
33475	P W LEC 101	F	10-1PM	ARR	Godin, Besprozvany			
This class will be meeting in NUB1570.								
33476	P W LEC 102	M	1-4PM	ARR	Godin, Besprozvany			
This class will be meeting in NUB1570.								
521	Adv Psychoacoustics					3.00	ADVISORY	
29769	PI W LEC 001	TTH	9-1030AM	378 SM	O'Modhrain			
536	Intro to Urbn Inform					3.00		
33704	P W SEM 001	TTH	230-4PM	2108 A&AB	Goodspeed			
537	Crisis Informatics					3.00		25.00
27273	P RW LEC 001	T	6-9PM	A859 CHEM-TBLC	Happ			
538	Citizen Inter Design					4.00		
32193	P RW SEM 001	TH	830-1230PM	2185 NQ	TenBrink			
539	Des of Comp Websites					3.00	ENFORCED	
16124	AR LEC 001	T	1-3PM	1255 NQ	Van Lent			
IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.								
23464	P RW DIS 002	TH	4-5PM	R0320 BUS	Van Lent, Chen			
IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.								
23465	P RW DIS 003	T	3-4PM	2011 MLB	Van Lent, Lee			
IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.								
36833	P RW DIS 004	T	3-4PM	2185 NQ	Van Lent, Chen			
IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.								
36834	P RW DIS 005	W	6-7PM	2245 NQ	Van Lent, Lee			
IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.								
33477	AR LEC 101	T	1-3PM	ARR	Van Lent			
This class will be meeting in NQ1255.								
IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.								
33478	P RW DIS 102	TH	4-5PM	ARR	Van Lent, Chen			
This class will be meeting in R-BUS0320.								
IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.								

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
33479	P RW DIS 103	T	3-4PM	G115 AH	Van Lent, Lee		
This class will be meeting in MH3437.							
IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.							
36835	P RW DIS 104	T	3-4PM	ARR	Van Lent, Chen		
This class will be meeting in NQ2185.							
IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.							
36836	P RW DIS 105	W	6-7PM	ARR	Van Lent, Lee		
This class will be meeting in NQ2245.							
IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE INSTRUCTOR MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST DAY OF CLASS.							
542	Intro Health Infor				3.00	ADVISORY, ENFORCED	
21488	P RW LEC 001	MW	430-6PM	2260 USB	Flynn, Brannon		
544	Intr Stat&Data Analy				3.00		
20025	A R LEC 001	F	10-12PM	AUD D AH	Teplovs		
22307	P RW DIS 002	W	10-1130AM	2610 SPH1A	Teplovs, Hemingway		
22336	P RW DIS 003	W	1-230PM	B101 MLB	Teplovs, Quarles		
27484	P RW DIS 004	TH	10-1130AM	1265 NQ	Teplovs, Quarles		
27519	P RW DIS 005	W	4-530PM	B109 MLB	Teplovs, Hemingway		
33482	A LEC 101	F	10-12PM	ARR	Teplovs		
This class will be meeting in AHD.							
33483	P W DIS 102	M	230-4PM	ARR	Teplovs, Hemingway		
This class will be meeting in NQ1265.							
33484	P W DIS 103	W	1-230PM	ARR	Teplovs, Quarles		
This class will be meeting in MLBB101.							
33485	P W DIS 104	TH	10-1130AM	ARR	Teplovs, Quarles		
This class will be meeting in NQ1265.							
33486	P W DIS 105	W	4-530PM	ARR	Teplovs, Hemingway		
This class will be meeting in NQ2245.							
547	Engage w/Communities				3.00	ENFORCED	
30113	P RW SEM 001	T	830-1130AM	2245 NQ	Fontichiaro		
549	Trfrm Lrng Tchg Tech				3.00		
16243	P W SEM 001	M	830-1130AM	2185 NQ	Fishman		
Required for ED Tech Master's Doctoral students.							
552	Accessibility Intro				3.00		
33568	P RW LEC 001	T	3-6PM	1255 NQ	Brewer		
559	AR/VR Intro				3.00		
29416	P RW LEC 001	F	1-4PM	ARR	Nebeling, Hall		
This class meets in 3358A Duderstadt							
561	Nat Lng Proc				3.00	ADVISORY	
24218	P W LEC 001	M	3-6PM	1017 DOW	Chai, Bara		
563	Game Theory				3.00		
18465	P RW LEC 001	TH	1-3PM	2245 NQ	Rosenblat		
33593	P W LEC 101	TH	1-3PM	ARR	Rosenblat		
This class will be meeting in NQ2245.							
574	HI Program Seminar				1.00		
22867	P RW SEM 001	W	1-230PM	G115 AH	Kroll, Dunn		
580	Records & Archives				3.00		
10619	A RW LEC 001	M	1-4PM	2114 MLB	Garcia		
32189	P RW DIS 002		ARR	ARR	Garcia		
582	Intro Interac Design				3.00		
21578	P RW LEC 001	T	6-9PM	1255 NQ	McCarley, Rosario Turner		
21579	P RW LEC 002	F	830-1130AM	2245 NQ	Dillahunt, Israni		
26479	P RW LEC 003	T	1-4PM	2245 NQ	Besprozvany, Godin, Dailey		
27988	P RW LEC 004	TH	1-4PM	1255 NQ	Besprozvany, Godin, Bryson		
This class will be meeting in NQ1255.							
33869	P W LEC 101	T	6-9PM	ARR	McCarley, Rosario Turner		
33870	P W LEC 102	F	830-1130AM	ARR	Dillahunt, Israni		
This class will be meeting in NQ2245.							
33871	P W LEC 103	T	1-4PM	ARR	Godin, Besprozvany, Dailey		
This class will be meeting in NQ2245.							
33872	P W LEC 104	TH	1-4PM	ARR	Besprozvany, Godin, Bryson		
This class will be meeting in NQ1255.							
588	Fundamntls Hum Beh				3.00		
19698	P RW LEC 001	W	1-4PM	2255 NQ	Buis, Hemphill		
21547	P RW LEC 002	W	830-1130AM	2255 NQ	Hemphill, Buis		
33873	P W LEC 101	W	1-4PM	ARR	Buis, Hemphill		
This class will be meeting in NQ2255.							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
33874	P W LEC 102	W	830-1130AM	ARR	Hemphill, Buis		
This class will be meeting in NQ2255.							
605	Interdisc Prob Solv				3.00	ADVISORY	
32517	PD LAB 001	W	315-415PM	1020 JEFFRIES	Carr, Doyle		
605	Interdisc Prob Solv				3.00	ADVISORY	
	P LAB 001	W	430-630PM	1020 JEFFRIES			
This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Narratives around combatting human trafficking are narrowly construed, with white cisgender girls typically portrayed as the victims of heteronormative sex trafficking. Such narratives, and interventions meant to aid trafficking victims, overlook LGBTQ+ communities and fail to address their needs. In this class, students will work with stakeholders and incorporate insights from law, social work, public policy, health sciences, and other fields to identify interventions designed to help LGBTQ+ trafficking victims.							
This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.							
Non-law graduate/professional students may apply for the course using the PSI application system (https://problemsolving.law.umich.edu/) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu .							
605	Interdisc Prob Solv				3.00	ADVISORY	
32524	PD LAB 002	W	315-415PM	ARR	Sankaran, Carr, Weiland		
605	Interdisc Prob Solv				3.00	ADVISORY	
	P LAB 002	W	430-630PM	1025 JEFFRIES			
This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). In Michigan, many children are subject to formal child abuse and neglect investigations, and those children are at high risk of subsequent maltreatment, poor school performance, foster care placement, and other adverse life outcomes. Multidisciplinary teams of students will develop tools to identify at-risk children, mitigate risks of maltreatment and removal from the home, and engage with at-risk families. Students will incorporate evidence and ideas from education, law, health sciences, public policy, social work, information, and other fields to develop innovative solutions.							
This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.							
Non-law graduate/professional students may apply for the course using the PSI application system (https://problemsolving.law.umich.edu/) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu .							
605	Interdisc Prob Solv				3.00	ADVISORY	
32531	PD LAB 003	W	315-415PM	0220 JEFFRIES	Kantor, Mohai		
605	Interdisc Prob Solv				3.00	ADVISORY	
	P LAB 003	W	430-630PM	0220 JEFFRIES			
This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Some states, including California and Minnesota, reduce toxic airborne emissions and promote better health outcomes for residents by measuring the cumulative impact of hazardous air pollutants. In this class, students will determine why Michigan has failed to adopt such a cumulative impact approach. Students will incorporate ideas from environmental studies, law, health sciences, design, social work, and other fields to advance a solution that accounts for multiple, geographically-concentrated pollution sources and promotes environmental justice for all Michigan residents.							
This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.							
Non-law graduate/professional students may apply for the course using the PSI application system (https://problemsolving.law.umich.edu/) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu .							
605	Interdisc Prob Solv				3.00	ADVISORY	
32538	PD LAB 004	W	315-415PM	ARR	Kohl, Savas, Carr		
605	Interdisc Prob Solv				3.00	ADVISORY	
	P LAB 004	W	430-630PM	1060 JEFFRIES			
This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). The U.S.' unemployment insurance (UI) system faces challenges, including outdated eligibility requirements, fallout from the financial crisis, and insufficient funding. Students will study state UI system vulnerabilities and explore novel federal public policy and financing strategies to develop a plan to improve and modernize the UI safety net, drawing on insights from law, public policy, business, social work, economics and other relevant fields.							
This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.							
Non-law graduate/professional students may apply for the course using the PSI application system (https://problemsolving.law.umich.edu/) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu .							
608	Networks				3.00	ENFORCED	
26480	P RW LEC 001	T	830-1130AM	2185 NQ	Budak		
33670	P RW LEC 101	T	830-1130AM	ARR	Budak		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
This class will be meeting in NQ2185.								
612	Pervasv Interact Des					3.00	ADVISORY, ENFORCED	
24326	P RW LEC 001	M	530-830PM	2245 NQ	Brenton, Jin			
616	Adv Graphic Design					3.00	ADVISORY, ENFORCED	
24017	P RW LEC 001	W	1-4PM	1570 NUB	Besprozvany, Godin			
618	Data Man & Analysis					3.00	ENFORCED	
22179	P RW LEC 001	T	4-7PM	2255 NQ	Budak, Henry			
33671	P RW LEC 101	T	4-7PM	ARR	Budak, Henry			
This class will be meeting in NQ2255.								
634	Appl Pltfrm Config					1.50		
19709	P RW LEC 001	M	10-1130AM	506 BMT	Hess			
635	CMS & Web Frameworks					1.50	ADVISORY	
19697	P RW LEC 001	W	10-1130AM	2185 NQ	Hess			
647	Info Resources&Serv					3.00		
10620	P RW LEC 001	M	830-1130AM	1427 MH	Pearce			
648	Eval Methods in HI					3.00	ADVISORY	
25380	P RW LEC 001	F	9-12PM	1255 NQ	Friedman			
649	Info Visualization					3.00	ADVISORY, ENFORCED	
It is CRITICAL that students ATTEND CLASSES from the BEGINNING OF THE TERM. Even though students may be officially registered for this course, THE INSTRUCTOR MAY DIS-ENROLL/GIVE AWAY officially registered seats in this course if the student DOES NOT ATTEND the first day of class. Attendance will be recorded on the first day of class.								
20023	A R LEC 001	T	1-230PM	2255 NQ	Adar, He			
It is CRITICAL that students ATTEND CLASSES from the BEGINNING OF THE TERM. Even though students may be officially registered for this course, THE INSTRUCTOR MAY DIS-ENROLL/GIVE AWAY officially registered seats in this course if the student DOES NOT ATTEND the first day of class. Attendance will be recorded on the first day of class.								
24354	P RW DIS 002	W	1-230PM	2185 NQ	Adar, He			
It is CRITICAL that students ATTEND CLASSES from the BEGINNING OF THE TERM. Even though students may be officially registered for this course, THE INSTRUCTOR MAY DIS-ENROLL/GIVE AWAY officially registered seats in this course if the student DOES NOT ATTEND the first day of class. Attendance will be recorded on the first day of class.								
24355	P RW DIS 003	T	4-530PM	2185 NQ	Adar, He			
This class will be meeting in NQ2255.								
It is CRITICAL that students ATTEND CLASSES from the BEGINNING OF THE TERM. Even though students may be officially registered for this course, THE INSTRUCTOR MAY DIS-ENROLL/GIVE AWAY officially registered seats in this course if the student DOES NOT ATTEND the first day of class. Attendance will be recorded on the first day of class.								
33672	A RW LEC 101	T	1-230PM	ARR	Adar, He			
33673	P RW DIS 102	W	1-230PM	ARR	Adar, He			
This class will be meeting in NQ2245.								
It is CRITICAL that students ATTEND CLASSES from the BEGINNING OF THE TERM. Even though students may be officially registered for this course, THE INSTRUCTOR MAY DIS-ENROLL/GIVE AWAY officially registered seats in this course if the student DOES NOT ATTEND the first day of class. Attendance will be recorded on the first day of class.								
33674	P RW DIS 103	T	4-530PM	ARR	Adar, He			
This class will be meeting in NQ2185.								
It is CRITICAL that students ATTEND CLASSES from the BEGINNING OF THE TERM. Even though students may be officially registered for this course, THE INSTRUCTOR MAY DIS-ENROLL/GIVE AWAY officially registered seats in this course if the student DOES NOT ATTEND the first day of class. Attendance will be recorded on the first day of class.								
650	Informatn Retrieval					3.00	ENFORCED	
27048	P RW LEC 001	W	430-730PM	1020 SPH2	Mei			
33677	P RW LEC 101	W	430-730PM	ARR	Mei			
This class will be meeting in SPH2 M1020.								
652	Electronic Commerce					3.00		
32568	P RW LEC 001	MW	9-1030AM	2245 NQ	Schoenebeck			
664	Database App Design					3.00	ENFORCED	
19192	A RW LEC 001	F	1-3PM	2255 NQ	Severance			
25393	P RW DIS 002	F	10-1130AM	706 BMT	Platt			
32198	P RW DIS 003	TH	4-530PM	1265 NQ	Severance, Gomatam			
36323	P RW DIS 004	TH	1-230PM	2255 NQ	Severance, Gomatam			
36324	P RW DIS 005	M	4-530PM	1265 NQ	Severance, Platt			
33685	A RW LEC 101	F	1-3PM	ARR	Severance			
This class will be meeting in NQ2255.								
33686	P RW DIS 102	F	10-1130AM	ARR	Severance, Platt			
This class will be meeting in BMT706.								
33687	P RW DIS 103	TH	4-530PM	ARR	Severance, Gomatam			
This class will be meeting in NQ1265.								
36326	P RW DIS 104	TH	1-230PM	ARR	Severance, Gomatam			
36327	P RW DIS 105	M	4-530PM	ARR	Severance, Platt			
666	Org of Inf Resources					3.00		
14451	P RW LEC 001	TH	530-830PM	2255 NQ	Thomer, Lenard			
669	Dev Mobile Exp					3.00	ENFORCED	
29415	P RW LEC 001	F	830-1130AM	2185 NQ	Newman			
670	Appld Machine Learnng					3.00	ENFORCED	
29657	P RW LEC 001	M	530-830PM	2255 NQ	Schoenebeck, Ma			
33689	P RW LEC 101	M	530-830PM	ARR	Schoenebeck, Ma			
This class will be meeting in NQ2255.								
671	Data Mining					3.00	ADVISORY, ENFORCED	
23228	P RW SEM 001	M	1-4PM	2255 NQ	Dhillon, Yu			
33690	P RW SEM 101	M	1-4PM	ARR	Dhillon, Yu			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
This class will be meeting in NQ2255.							
672	Applied Clin Inform				3.00	ENFORCED	
32618	P RW SEM 001 TH		1-4PM	R2320 BUS	Marcu		
678	Preserv Sound&Motion				3.00		
32180	P RW LEC 001 MW		1-230PM	1265 NQ	Conway		
684	Design ConsHlth Tech				3.00	ENFORCED	
30135	P RW SEM 001 W		3-6PM	2245 NQ	Klasnja		
690	Intern/Field Exper				1.00-6.00	ADVISORY	
10621	PIR SEM 001		ARR	ARR	Dunn		
691	Independent Study				1.00-6.00		
	D IND +		ARR	ARR			
697	Master's Thesis 1				3.00		
38487	PD SEM 051		ARR	ARR	King		
36245	PD SEM 066		ARR	ARR	Adar		
36247	PD SEM 069		ARR	ARR	Lampe		
36249	PD SEM 084		ARR	ARR	Toyama		
36248	PD SEM 092		ARR	ARR	Pierce		
36252	PD SEM 093		ARR	ARR	Nebeling		
36246	PD SEM 102		ARR	ARR	Schaub		
36250	PD SEM 111		ARR	ARR	Thomer		
36100	PD SEM 117		ARR	ARR	Marcu		
36244	PD SEM 123		ARR	ARR	Haimson		
36251	PD SEM 124		ARR	ARR	Anthony		
36328	PD SEM 125		ARR	ARR	Singh		
698	Master's Thesis 2				3.00		
37069	P SEM 001		ARR	ARR			
37070	P SEM 118		ARR	ARR	Naseem		
699	MSI Mastery Courses				3.00		
27183	P RW LEC 001 F		1-4PM	1255 NQ	Dillahunt		
UX Research and Design							
UX Research and Design							
27184	P RW LEC 002 T		1-4PM	ARR	Lindtner		
UX Research and Design							
UX Research and Design. This course will be located in the "Secret Lab" at the Ann Arbor District Library Downtown location.							
701	Doctoral Fnd Sem				3.00	ADVISORY	
21019	P RW SEM 001 TH		830-1130AM	2245 NQ	Eglash, Hedstrom		
35450	P RW SEM 002 T		4-7PM	1265 NQ	Hedstrom, Eglash		
702	Sem Orgnztl St				1.00-3.00	ADVISORY	
10622	P RW SEM 001 F		130-3PM	R0220 BUS	Westphal, Cortina		
705	First Semester Exp				1.00		
27416	P RW SEM 001 W		1030-1130AM	2245 NQ	Krupka		
710	Research Sem in Info				3.00	ADVISORY	
28038	P RW SEM 002 T		1-4PM	1265 NQ	Jurgens		
Computational Sociolinguistics							
Social Media							
721	Data Mining				3.00		
26720	P RW SEM 001 M		1-4PM	ARR	Dhillon		
Location:NQ2255							
724	Qualitative Methods				3.00	ADVISORY	
32177	P RW SEM 001 TH		1-4PM	2185 NQ	Lindtner		
791	Independent Study				1.00-3.00	ADVISORY	
	IR IND +		ARR	ARR			
860	Experimental Meth				3.00	ADVISORY	
28037	P RW LEC 001 M		830-1130AM	1265 NQ	Rosenblat		
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ADVISORY, ENFORCED	
	R IND +		ARR	ARR			
998	Curr Practical Prjct				1.00		
37308	PD SEM 001		ARR	ARR			
37309	PD SEM 065		ARR	ARR	Mei		
38118	PD SEM 079		ARR	ARR	Collins-Thompson		

School of Information Applied Data Science (SIADS)

501	Being Data Scientist				1.00		
35436	P RW LEC 001		ARR	ARR	Resnick, Whyte, Chalmers		
502	Math Methods				1.00		
35438	P RW LEC 001		ARR	ARR	Ware, Wei		
505	Data Manipulation				1.00		
35437	P RW LEC 001		ARR	ARR	Brooks, Shih, Wei		
521	Visual Expl of Data				1.00	ENFORCED	
35440	P RW LEC 001		ARR	ARR	Brooks		
522	Info Vis 1				1.00	ENFORCED	
35439	P RW LEC 001		ARR	ARR	Adar, Whyte		
532	Data Mining I				1.00	ENFORCED	
35441	P RW LEC 001		ARR	ARR	Mei		
631	Exp Design Analysis				1.00		
36031	P RW LEC 001		ARR	ARR	Chen		

Kinesiology

School Of Kinesiology

Applied Exercise Science (AES)

100	Intro to AES				2.00	
31680	P RW SEM 001	W	1-3PM	1100 OBL	Templin, Colabianchi	
218	Emergency Response				3.00	25.00
19122	P RW LEC 001	MW	10-1130AM	3275 CCRB	Harris	
21885	P RW LEC 002	MW	230-4PM	3040 CCRB	Winkelseth	
22278	P RW LEC 003	MW	1130-1PM	3060 CCRB	Winkelseth	
	P RW LEC 003	MW	1130-1PM	3733 CCRB		
22578	P RW LEC 004	MW	830-10AM	ARR	Harris	
This course will meet in CCRB 3275.						
241	Ex Nutr Wt Cn				3.00	
22822	P W LEC 001	TTH	1-230PM	AUD B AH	Bodary	
Interested students, please join the waitlist for this course. There is no need to email to request an override. We will monitor the waitlist and issue overrides up to the room capacity. Thank you.						
242	Essentls Exer Phys				3.00	ADVISORY, ENFORCED
31385	P RW LEC 001	TTH	830-10AM	3040 CCRB	Bodary	
280	Research Opport				1.00-4.00	ADVISORY
13579	PI DIS 001		ARR	ARR	Ferrez	
CONTACT UROP OFFICE 647-2768.						
290	Field Exp AES				1.00-4.00	ADVISORY
	I IND +		ARR	ARR		
331	Biomech Sprt Ftns				3.00	ENFORCED
22284	P RW LEC 001	F	11-2PM	3050 CCRB	Kern	
333	Leg/Eth Iss in Sport				3.00	ENFORCED
This course is crosslisted as SM 333. SM Level 2 students may enroll into SM 333.						
22819	P RW LEC 001	TTH	10-1130AM	1100 OBL	Pollick	
22820	P RW LEC 002	MW	530-7PM	3040 CCRB	Pollick	
This course is crosslisted as SM 333. SM Level 2 students may enroll into SM 333.						
402	Teach Exp AES				1.00-3.00	ADVISORY
	I IND +		ARR	ARR		
403	Internship in AES				1.00-4.00	ADVISORY
27385	PI LAB 002		ARR	ARR	Kern	
24847	PI LAB 003		ARR	ARR	Kern	
23430	PI LAB 004		ARR	ARR	Kern	
25520	PI LAB 005		ARR	ARR	Kern	
425	PA & Ped Disability				3.00	ENFORCED
22973	P R LEC 001	TTH	530-7PM	3040 CCRB	Ulrich	
29218	P R LEC 002	TTH	830-10AM	3735 CCRB	Ulrich	
434	Mgr Ethcs Sprt Ftns				3.00	ADVISORY, ENFORCED
22821	P RW LEC 001	MW	1-230PM	1755 SPH1	Basten	
31586	P RW LEC 002	TTH	830-10AM	2260 USB	Basten	
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.						
437	Psych Sport&Exer				3.00	ENFORCED
22823	P RW LEC 001	TTH	1130-1PM	2100 OBL	George	
This course is crosslisted as SM 437. SM Level 2 students may enroll into SM 437.						
470	Independent Study				1.00-3.00	ADVISORY
	I IND +		ARR	ARR		

Athletic Training (AT)

200	Clin Exp Ath Train A				3.00	ADVISORY
AT Major; Sophomore Standing						
16148	PIRW LEC 001	M	7-9PM	2244 USB	Czajka	
210	Clin Eval-UE AT Inj				3.00	ADVISORY
17449	PIRW LEC 001	MW	10-1130AM	3733 CCRB	Lepley	
Concurrent enrollment in AT 212 is required.						
212	Clin Eval-UE AT Inj				1.00	ADVISORY
Concurrent enrollment in AT 210 is required.						
17450	PIRW LAB 001	F	8-10AM	3040 CCRB	Memmini	
218	Emergency Response				3.00	25.00
20022	P RW LEC 001	MW	10-1130AM	3275 CCRB	Harris	
21886	P RW LEC 002	MW	230-4PM	3040 CCRB	Winkelseth	
22285	P RW LEC 003	MW	1130-1PM	3060 CCRB	Winkelseth	
	P RW LEC 003	MW	1130-1PM	3733 CCRB		
22579	P RW LEC 004	MW	830-10AM	ARR	Harris	
This section will meet in CCRB 3275.						
300	Clin Exp Ath Train C				3.00	ADVISORY
16149	PIRW LEC 001	M	7-9PM	ARR	Czajka	
F19- This course will meet in USB 2244.						
326	Fund of Strngth&Cond				3.00	ADVISORY, ENFORCED
20021	P RW LEC 001	MW	10-1130AM	3040 CCRB	Pickerman	
350	Therap Modalities				3.00	ADVISORY
16980	P RW LEC 001	WF	830-10AM	1100 OBL	Czajka	
Concurrent enrollment in AT 352 is required.						
352	Therapeutic Mod Lab				1.00	ADVISORY

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Concurrent enrollment in AT 350 is required.							
AT 352 will meet in the South Campus Performance Center Athletic Training Room. For questions, please contact Professor Shinavier @ shinawi@umich.edu .							
17451	P RW LAB 001	M	8-10AM	ARR	Shinavier Jr		
360	Rehab Ath Injuries				3.00	ADVISORY	
13575	P RW LEC 001	TTH	830-10AM	3050 CCRB	Czajka		
Concurrent enrollment in AT 362 is required.							
362	Rehab Athlet Inj Lab				1.00	ADVISORY	
Concurrent enrollment in AT 360 is required.							
17452	P RW LAB 001	F	10-12PM	3040 CCRB	Memmini		
375	Path Allied Hlt Prof				2.00	ADVISORY	
23924	PI RW LEC 001	MW	10-11AM	3050 CCRB	Czajka		
400	Clin Exp Ath Train E				3.00	ADVISORY	
16150	PI RW LEC 001	M	7-9PM	ARR	Czajka		
F19- this course will meet in USB 2244.							
402	Teach Exp				1.00-3.00	ENFORCED	
	IR IND +		ARR	ARR			
403	Internship in AT				1.00-2.00	ADVISORY	
16089	PI LAB 001		ARR	ARR	Palmieri-Smith		
25519	PI LAB 002		ARR	ARR	Czajka		
410	AT Admin				3.00	ADVISORY	
16983	P RW LEC 001	MW	1130-1PM	3040 CCRB	Lepley		
413	SpecialTopics MVS AT				3.00		
23931	P RW LEC 001	M	230-530PM	3733 CCRB	Robinson		
Applied Child Development							
F19- section is closed.							
35228	P RW LEC 002	TTH	1130-1PM	G444A MH	Clarke		
F19- section is closed.							
26547	P LEC 004	TTH	1-230PM	ARR	Gross		
Motion Capture							
F19- Closed to enrollment. Undergraduate students, please register for MOVESCI 434. Thank you.							
25526	P LEC 006		ARR	ARR			
488	Ind Study AT				1.00-2.00	ADVISORY	
	I IND +		ARR	ARR			
Kinesiology (KINESLGY)							
302	Kines Study Abroad				1.00-18.00		
19770	PI W LEC 601		ARR	ARR	Barton		
Australia							
University of Queensland in Australia							
19771	PI W LEC 602		ARR	ARR	Barton		
England							
Loughborough University in England							
19772	PI W LEC 603		ARR	ARR	Barton		
Limerick, Ireland							
University of Limerick in Ireland							
19773	PI W LEC 604		ARR	ARR	Barton		
Dublin, Ireland							
University College Dublin in Ireland							
24373	PI W LEC 605		ARR	ARR	Rosentraub		
Israel							
Israel (Dr. Rosentraub)							
26343	PI LEC 606		ARR	ARR	Grant Long, Barton, Babiak		
Western Europe							
Western Europe (Dr. Grant Long, Dr. Babiak)							
402	Teach Exper				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
413	SpecialTopics MVS AT				3.00		
23930	P RW LEC 001	M	230-530PM	3733 CCRB	Robinson		
Applied Child Development							
35227	P RW LEC 002	TTH	1130-1PM	G444A MH	Clarke		
F19- section is closed.							
26546	P RW LEC 004	TTH	1-230PM	ARR	Gross		
Motion Capture							
Note: Dr. Gross will contact students with the course location, prior to the start of classes.							
Advisory Prereq: MOVESCI 330; In this course you will use motion capture to collect and analyze biomechanical data in a group project. The course format is blended - online assignments before class will prepare you for hands-on learning activities during class.							
25525	P LEC 006		ARR	ARR			
424	Aging&Motor Perfmcnc				3.00	ENFORCED	
27007	P R LEC 001		ARR	ARR			
F17- this course is cancelled.							
425	PA & Ped Disability				3.00	ENFORCED	
22997	P R LEC 001	TTH	530-7PM	3040 CCRB	Ulrich		
29224	P R LEC 002	TTH	830-10AM	3735 CCRB	Ulrich		
429	Lab Mtr Cnt Dev				1.00-3.00	ADVISORY	
13604	PI LAB 001		ARR	ARR			
13605	PI LAB 002		ARR	ARR			
17351	PI LAB 003		ARR	ARR	Ulrich		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
16625	PI LAB 004		ARR	ARR	Vesia		
17342	PI LAB 005		ARR	ARR	Brown		
18681	PI LAB 006		ARR	ARR			
26054	PI LAB 007		ARR	ARR	Meehan		
25877	PI LAB 008		ARR	ARR	Chen		
25916	PI LAB 009		ARR	ARR	Robinson		
438	Musculoskeletal Imag				3.00	ENFORCED	
28624	P R LEC 001		ARR	ARR			
439	Lab Biomechanic				1.00-3.00	ADVISORY	
17969	PI LAB 001		ARR	ARR			
14458	PI LAB 002		ARR	ARR	Gross		
18682	PI LAB 003		ARR	ARR	Palmieri-Smith		
19026	PI LAB 004		ARR	ARR	Broglio		
19090	PI LAB 005		ARR	ARR	Umberger		
22529	PI LAB 006		ARR	ARR	Gates		
23772	PI LAB 007		ARR	ARR			
25592	PI LAB 008		ARR	ARR	Lipps		
25756	PI LAB 009		ARR	ARR			
27621	PI LAB 010		ARR	ARR	Zernicke		
448	CV Ex Phys				3.00	ADVISORY, ENFORCED	
27008	P R LEC 001		ARR	ARR			
449	Lab Exer Phys				1.00-3.00	ADVISORY	
13606	PI LAB 001		ARR	ARR			
13607	PI LAB 002		ARR	ARR	Horowitz		
13608	PI LAB 003		ARR	ARR			
14447	PI LAB 004		ARR	ARR	Cartee		
17186	PI LAB 005		ARR	ARR	Bodary		
21317	PI LAB 006		ARR	ARR	Gordon		
22780	PI LAB 007		ARR	ARR	Hasson		
452	Exp w/Wearable Tech				3.00	ENFORCED	
29723	P RW LAB 001 MW		230-4PM	2100 OBL	Bodary		
505	Disability Studies				1.00-3.00	ADVISORY	
21381	PI W SEM 001 M		1-4PM	G463 MH	Yergeau		
Studying Disability Arts&Cult							
513	Experimental Course				3.00	ADVISORY	
29591	P RW LEC 001 M		1-4PM	G437 MH	Armstrong		
Leadership Diversity in Sport							
29660	P RW LEC 002 MW		1-230PM	2100 OBL	Rosentraub		
Sports, EcoDev, Urban Plan							
F19- KINESLGY 513.002 is a Meets-Together with SM 440.							
31508	P RW LEC 003 M		530-830PM	1100 OBL	Grant Long		
Sport RealEst: FacilityFin&Dev							
F19- KINESLGY 513.003 is a Meets-Together with SM 313.008.							
34497	P LEC 004 TTH		10-1130AM	2100 OBL	Sant		
Sport Tourism							
F19- Section Closed.							
35103	P RW LEC 005 T		10-1PM	3741 CCRB	Lepley		
Beyond the Benchtop: Neuromech							
Beyond the Benchtop: Translating Neuromechanics to Performance and Injury Recovery							
36695	P W LEC 006 TTH		1130-1PM	G444A MH	Clarke		
Data Visualization							
581	Service - Hlth Prof				2.00		
29010	PD REC 001 W		3-5PM	1552 NUB	Farris		
The course description can be found at: https://pharmacy.umich.edu/service . Note that permission is required to register for this course. Kineslgy 581, MoveSci 481, Pharmacy 503, PubHlth 503, and Social Work 573 are cross listed courses. If you would like to register for Kineslgy 581, MoveSci 481, Pharmacy 503, PubHlth 503 please send a request, including your student ID#, to ServiceForHealth@umich.edu.							
615	Phil Sci Res Kines				3.00		
29681	P RW LEC 001 F		12-3PM	3040 CCRB	Wang		
Sport Management section							
33192	P RW LEC 002 F		2-5PM	2100 OBL	Hasson		
Movement Science section							
619	Thesis Research				1.00-6.00	ADVISORY	
IR IND +			ARR	ARR			
680	Practicum Kines				1.00-6.00	ADVISORY	
I IND +			ARR	ARR			
682	Ind Read in Kin				1.00-3.00	ADVISORY	
I IND +			ARR	ARR			
684	Ind Res in Kin				1.00-6.00	ADVISORY	
I IND +			ARR	ARR			
685	Res Rotation in Kin				3.00-6.00	ADVISORY	
17857	PI LAB 001		ARR	ARR			
18059	PI LAB 002		ARR	ARR	Cartee		
18270	PI LAB 003		ARR	ARR	Babiak		
18693	PI LAB 004		ARR	ARR	Ludlow		
19251	PI LAB 005		ARR	ARR	Ulrich		
19354	PI LAB 006		ARR	ARR	Ashton-Miller		
19367	PI LAB 007		ARR	ARR	Bodary		
19448	PI LAB 008		ARR	ARR	Horowitz		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
19862	PI LAB 009		ARR	ARR	Lipps		
19863	PI LAB 010		ARR	ARR	Fort		
19960	PI LAB 011		ARR	ARR	Rosentraub		
19966	PI LAB 012		ARR	ARR	Krishnan		
19976	PI LAB 013		ARR	ARR	Gross		
20477	PI LAB 014		ARR	ARR	Palmieri-Smith		
21798	PI LAB 015		ARR	ARR	Heinze		
21976	PI LAB 016		ARR	ARR	Vesia		
22440	PI LAB 017		ARR	ARR	Armstrong		
24791	PI LAB 018		ARR	ARR	Gates		
25625	PI LAB 019		ARR	ARR	Szymanski		
25664	PI LAB 020		ARR	ARR			
25736	PI LAB 021		ARR	ARR	Colabianchi		
30403	PI LAB 022		ARR	ARR	Hasson		
686	Intern in Kines				1.00-6.00	ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			

Movement Science (MOVESCI)

NOTE - ENROLLMENT NOT GUARANTEED FOR STUDENTS OTHER THAN KINESIOLOGY MAJORS. ATTENDANCE AT FIRST CLASS IS MANDATORY TO RESERVE YOUR PLACE IN CLASS. ACTIVITY CLASSES FOR NON-MAJORS ARE LISTED IN THE UMOVE PROGRAM.

110 Bio&Beh Bases Hu Mvt 3.00
 13555 P RW LEC 001 MWF 10-11AM 3735 CCRB Kern, Vesia, Bodary, Stewart
 This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 011.

Because Kinesiology holds MVS 110 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

13556 P RW LEC 002 MWF 10-11AM 1100 OBL Bodary, Kern, Stewart, Vesia
 This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 012.

Because Kinesiology holds MVS 110 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

13557 P RW LEC 003 MWF 10-11AM 2100 OBL Vesia, Stewart, Kern, Bodary
 This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 013.

Because Kinesiology holds MVS 110 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

23136 P W LEC 011 MWF 10-11AM 3735 CCRB Kern, Vesia, Bodary, Stewart
 This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 001.

Because Kinesiology holds MVS 110 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

23137 P W LEC 012 MWF 10-11AM 1100 OBL Bodary, Kern, Stewart, Vesia
 This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 002.

Because Kinesiology holds MVS 110 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

23138 P W LEC 013 MWF 10-11AM 2100 OBL Vesia, Kern, Bodary, Stewart
 This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 003.

Because Kinesiology holds MVS 110 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

219 Scientific Writing 3.00
 20912 P RW LEC 001 TTH 10-1130AM 3100 OBL Clark
 20913 P RW LEC 002 TTH 230-4PM 1100 OBL Clark
 20914 P RW LEC 003 TTH 4-530PM 1100 OBL Palmer
 22134 P RW LEC 004 TTH 530-7PM 1100 OBL Palmer

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
25129	P RW LEC 005	TTH	1130-1PM	1100 OBL	Clark		
Students, please report to 3040 CCRB. Thank you.							
35471	P W LEC 006	TTH	830-10AM	3733 CCRB	Palmieri-Smith		
35472	P W LEC 007	TTH	1130-1PM	3040 CCRB	Clark		
230	Hum Musculo Anat					3.00	
16559	P W LEC 001	MW	830-10AM	AUD C AH	Gross		
Kinesiology students are required to concurrently enroll in MOVESCI 231.							
231	Hum Musculo Anat Lab					1.00	
21575	P RW LAB 001	W	230-430PM	3100 OBL	Wall		
Kinesiology students must concurrently enroll in MOVESCI 230.							
21573	P RW LAB 002	W	430-630PM	3100 OBL	Wall		
Kinesiology students must concurrently enroll in MOVESCI 230.							
21574	P RW LAB 003	TH	230-430PM	3100 OBL	Culbert		
Kinesiology students must concurrently enroll in MOVESCI 230.							
21576	P RW LAB 004	F	9-11AM	3100 OBL	Bird		
Kinesiology students must concurrently enroll in MOVESCI 230.							
21577	P RW LAB 005	F	11-1PM	3100 OBL	Bird		
Kinesiology students must concurrently enroll in MOVESCI 230.							
30986	P RW LAB 006	TH	430-630PM	3100 OBL	Bird		
Kinesiology students must concurrently enroll in MOVESCI 230.							
241	Ex Nutr Wt Cn					3.00	
13558	P W LEC 001	TTH	1-230PM	AUD B AH	Bodary		
Interested students, please join the waitlist for this course. There is no need to email to request an override. We will monitor the waitlist and issue overrides up to the room capacity. Thank you.							
250	Statistics					3.00	
20911	P RW LEC 001	MW	1-230PM	3735 CCRB	Chen		
35456	P RW LEC 002	MW	830-10AM	1436 MH	Chen		
280	Kin UG Research Opp					1.00-4.00	ADVISORY
13559	PI DIS 001		ARR	ARR	Ferrez		
CONTACT UROP OFFICE 647-2768.							
290	Field Exp MOVESCI					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
313	Special Topics					2.00	
27364	PI LEC 001	W	3-430PM	3733 CCRB	Templin		
Interprof Collab Sem & ClinExp Enrollment by override, only.							
320	Motor Control					4.00	ENFORCED
13560	ARW LEC 001	TTH	830-10AM	1230 USB	Brown		
"Intro Surgical Neuromonitoring" can be substituted for PHYSIOL 201 as a prerequisite for MOVESCI 320 (only). Students will need to request an override.							
17478	P RW LAB 002	T	5-7PM	3050 CCRB	Goldenkoff		
"Intro Surgical Neuromonitoring" can be substituted for PHYSIOL 201 as a prerequisite for MOVESCI 320 (only). Students will need to request an override.							
17479	P RW LAB 003	W	5-7PM	3050 CCRB	Goldenkoff		
"Intro Surgical Neuromonitoring" can be substituted for PHYSIOL 201 as a prerequisite for MOVESCI 320 (only). Students will need to request an override.							
18624	P RW LAB 004	TH	1030-1230PM	3050 CCRB	Kern		
"Intro Surgical Neuromonitoring" can be substituted for PHYSIOL 201 as a prerequisite for MOVESCI 320 (only). Students will need to request an override.							
19084	P RW LAB 005	TH	1230-230PM	3050 CCRB	Kern		
"Intro Surgical Neuromonitoring" can be substituted for PHYSIOL 201 as a prerequisite for MOVESCI 320 (only). Students will need to request an override.							
27158	P RW LAB 006	F	2-4PM	3050 CCRB	Logue		
"Intro Surgical Neuromonitoring" can be substituted for PHYSIOL 201 as a prerequisite for MOVESCI 320 (only). Students will need to request an override.							
330	Biomech of Hum Mvmt					4.00	ENFORCED
17858	ARW LEC 001	MW	1-230PM	110 WEISER-TBL	Umberger		
17859	P RW LAB 002	M	3-5PM	3050 CCRB	Wolf		
17860	P RW LAB 003	T	10-12PM	3050 CCRB	Nolasco		
17990	P RW LAB 004	M	5-7PM	3050 CCRB	Nolasco		
21517	P RW LAB 006	F	8-10AM	3050 CCRB	Wolf		
340	Exercise Physiol					4.00	ADVISORY, ENFORCED
13561	ARW LEC 001	TTH	1130-1PM	1230 USB	Bodary		
13562	P RW LAB 002	M	11-1PM	3050 CCRB	Beemer		
13563	P RW LAB 003	M	1-3PM	3050 CCRB	Beemer		
17870	P RW LAB 004	T	230-430PM	3050 CCRB	Mazo		
18617	P RW LAB 005	W	11-1PM	3050 CCRB	Mazo		
19774	P RW LAB 006	TH	3-5PM	3050 CCRB	Shadiow		
21698	P RW LAB 008	W	230-430PM	3050 CCRB	Shadiow		
362	Surg Neuromon Lab					3.00	ENFORCED
22937	SDR LEC 001	T	1-3PM	3040 CCRB	Mergos		50.00
Override needed to enroll (jmergos@umich.edu). Students must concurrently enroll in MOVESCI 362 sections 001 AND 002, 003 or 004.							
22938	PDRWLAB 002	W	12-3PM	ARR	Stuber, Mergos		
Override needed to enroll (jmergos@umich.edu). Students must concurrently enroll in MOVESCI 362 sections 001 AND (002, 003 or 004). The professor will hold this course in a lab space in CCRB and will contact the class roster with the details.							
24367	PDRWLAB 003	TH	12-3PM	ARR	Stuber, Mergos		
Override needed to enroll (jmergos@umich.edu).							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Students must concurrently enroll in MOVESCI 362 sections 001 AND (002, 003 or 004). The professor will hold this course in a lab space in CCRB and will contact the class roster with the details.							
29936	PDRWLAB 004	TH	4-7PM	ARR	Stuber, Mergos		
Override needed to enroll (jmergos@umich.edu).							
Students must concurrently enroll in MOVESCI 362 sections 001 AND (002, 003 or 004). The professor will hold this course in a lab space in CCRB and will contact the class roster with the details.							
380	Prob in Move Sci				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
381	Comm Serv Learn				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
382	Honors Reading				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
384	Honors Research				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
390	Field Exp MVS				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
402	Teach Exp Mvs				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
403	Internship				0.50-4.00	ADVISORY	
13567	PI LAB 001		ARR	ARR	Kern		
21089	PI LAB 002		ARR	ARR	Kern		
21090	PI LAB 003		ARR	ARR	Kern		
21091	PI LAB 004		ARR	ARR	Kern		
22522	PI LAB 005		ARR	ARR	Kern		
413	SpecialTopics MVS AT				3.00		
23925	P RW LEC 001	M	230-530PM	3733 CCRB	Robinson		
Applied Child Development							
35222	P RW LEC 002	TTH	1130-1PM	G444A MH	Clarke		
Data Visualization							
26528	P LEC 004	TTH	1-230PM	ARR	Gross		
Motion Capture							
F19- Closed to enrollment. Undergraduate students, please register for MOVESCI 434. Thank you.							
25515	P LEC 006		ARR	ARR			
424	Aging&Motor Perfmnc				3.00	ENFORCED	
27005	P R LEC 001		ARR	ARR			
425	PA & Ped Disability				3.00	ENFORCED	
22996	P R LEC 001	TTH	530-7PM	3040 CCRB	Ulrich		
29223	P R LEC 002	TTH	830-10AM	3735 CCRB	Ulrich		
429	Lab Mtr Cnt Dev				1.00-3.00	ADVISORY	
13569	PIR LAB 001		ARR	ARR			
13570	PIR LAB 002		ARR	ARR			
17338	PI LAB 003		ARR	ARR	Ulrich		
16632	PIR LAB 004		ARR	ARR	Vesia		
17339	PI LAB 005		ARR	ARR	Brown		
18679	PI LAB 006		ARR	ARR			
21259	PI LAB 007		ARR	ARR	Meehan		
25912	PI LAB 008		ARR	ARR	Chen		
25963	PI LAB 009		ARR	ARR	Robinson		
434	Sci Inquiry Mocap				3.00	ENFORCED	
29387	P RW LAB 001	TTH	1-230PM	ARR	Gross		
Note: Dr. Gross will contact students with the course location, prior to the start of classes.							
Advisory Prereq: MOVESCI 330; In this course you will use motion capture to collect and analyze biomechanical data in a group project. The course format is blended - online assignments before class will prepare you for hands-on learning activities during class.							
438	Musculoskeletal Imag				3.00	ENFORCED	
28571	P R LEC 001		ARR	ARR			
439	Lab Biomechanic				1.00-3.00	ADVISORY	
17967	PI LAB 001		ARR	ARR			
14459	PI LAB 002		ARR	ARR	Gross		
18680	PI LAB 003		ARR	ARR	Palmieri-Smith		
19025	PI LAB 004		ARR	ARR	Broglio		
19087	PI LAB 005		ARR	ARR	Umberger		
22527	PI LAB 006		ARR	ARR	Gates		
23771	PI LAB 007		ARR	ARR			
25586	PI LAB 008		ARR	ARR	Lipps		
25754	PI LAB 009		ARR	ARR			
27692	PI LAB 010		ARR	ARR	Zernicke		
448	CV Ex Phys				3.00	ADVISORY, ENFORCED	
27006	P R LEC 001		ARR	ARR			
449	Lab Exer Phys				1.00-3.00	ADVISORY	
13571	PIR LAB 001		ARR	ARR			
13572	PIR LAB 002		ARR	ARR	Horowitz		
13736	PIR LAB 003		ARR	ARR			
14448	PIR LAB 004		ARR	ARR	Cartee		
17185	PI LAB 005		ARR	ARR	Bodary		
21315	PI LAB 006		ARR	ARR	Gordon		
22773	PI LAB 007		ARR	ARR	Hasson		
452	Exp w/Wearable Tech				3.00	ENFORCED	
29716	P RW LAB 001	MW	230-4PM	2100 OBL	Bodary		
465	Neuro Adv Top IONM				3.00	ENFORCED	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22939 466	P RW LEC 001 Clin Rot IONM II	TTH	10-1130AM	3733 CCRB	Mergos		
	IR IND +		ARR	ARR	3.00	ENFORCED	
467	Clin Rot IONM III				3.00	ENFORCED	
	R IND +		ARR	ARR	3.00		
477	Science of Medicine				3.00		
27117 481	P LEC 001 Service - Hlth Prof	TTH	11-1230PM	2903 THSL	Morgenstern		
29011	PD REC 001 W		3-5PM	1552 NUB	Farris	2.00	
488	Independent Study					1.00-3.00	ADVISORY
	I IND +		ARR	ARR			
489	Senior Thesis					2.00-5.00	ADVISORY
	I IND +		ARR	ARR			
490	Sr Honors Thesis-A					1.00-5.00	ADVISORY
	I IND +		ARR	ARR			
540	Adv Exerc Phys					3.00	ADVISORY
19606	P RW LEC 001 M		4-7PM	1122 SPH2	Horowitz		

The course description can be found at: <https://pharmacy.umich.edu/service>. Note that permission is required to register for this course. Kineslgy 581, MoveSci 481, Pharmacy 503, PubHlth 503, and Social Work 573 are cross listed courses. If you would like to register for Kineslgy 581, MoveSci 481, SW 573 or PubHlth 503 please send a request, including your student ID#, to ServiceForHealth@umich.edu.

Physical Education (PHYSED)

NOTE - ENROLLMENT NOT GUARANTEED FOR STUDENTS OTHER THAN KINESIOLOGY MAJORS. ATTENDANCE AT FIRST CLASS IS MANDATORY TO RESERVE YOUR PLACE IN CLASS

NOTE - COURSES 140, 141, 142, 145, AND 349: CONTACT THE U-MOVE OFFICE (764-1342 OR U-MOVE@UMICH.EDU) FOR CLASS TIMES AND REGISTRATION INFORMATION.

140	Beginning Swim					1.00	
13576	PD W LAB 001 MW		7-8PM	ARR	Winkelseth		
	Class will be held in the CCRB Margaret Bell Pool. Students must register through the Kinesiology Community Programs (KCP) website (kines.umich.edu/community-programs) or in Rm 3064 CCRB and request an override. To drop/request override, contact kebwink@umich.edu . Little or no swim experience? This course is for you. You'll start with entering the pool and getting comfortable. You'll progress to front crawl, back crawl, elementary backstroke, breaststroke, sidestroke, and butterfly. And you'll learn jumping in, treading, and water safety. Goal: one length of the pool. Goggles recommended. Attendance in at least one of the first two classes is mandatory for evaluation or you may lose your spot in class to those on a waitlist. No enrollments are accepted after the class meets a third time.						
22279	PD W LAB 002 TTH		8-9PM	ARR	Winkelseth		
	Class will be held in the CCRB Margaret Bell Pool. Students must register through the Kinesiology Community Programs (KCP) website (kines.umich.edu/community-programs) or in Rm 3064 CCRB and request an override. To drop/request override, contact kebwink@umich.edu . Little or no swim experience? This course is for you. You'll start with entering the pool and getting comfortable. You'll progress to front crawl, back crawl, elementary backstroke, breaststroke, sidestroke, and butterfly. And you'll learn jumping in, treading, and water safety. Goal: one length of the pool. Goggles recommended. Attendance in at least one of the first two classes is mandatory for evaluation or you may lose your spot in class to those on a waitlist. No enrollments are accepted after the class meets a third time.						
141	Begin Swim II					1.00	ADVISORY
13578	PD W LAB 001 TTH		7-8PM	ARR	Winkelseth		
	Class will be held in the CCRB Margaret Bell Pool. Students must register through the Kinesiology Community Programs (KCP) website (kines.umich.edu/community-programs) or in Rm 3064 CCRB and request an override. To drop/request override, contact kebwink@umich.edu . Beginning Swim II is for students who are already comfortable in the water and who can swim across the pool (the short way). The course works on building endurance and improving technique in freestyle, backstroke, elementary backstroke, breaststroke, sidestroke, butterfly, diving and treading water as well as water safety. Flip turns and other activities will be offered as skills advance. Goggles recommended. Attendance in at least one of the first two classes is mandatory for evaluation or you may lose your spot in class to those on a waitlist. No enrollments are accepted after the class meets a third time.						
142	Intermediate Swim					1.00	
13577	PD W LAB 001 MW		8-9PM	ARR	Winkelseth		
	Class will be held in the CCRB Margaret Bell Pool. Students must register through the Kinesiology Community Programs (KCP) website (kines.umich.edu/community-programs) or in Rm 3064 CCRB and request an override. To drop/request override, contact kebwink@umich.edu . Pre-req: Must have ability to swim one length (long way) each of crawl, backstroke and breaststroke. Intermediate swim focuses on refining strokes while building endurance. Each of the strokes will be taken apart and put back together better than before! Other topics covered include laps, treading water, diving and water safety. Goggles recommended. Attendance in at least one of the first two classes is mandatory for evaluation or you may lose your spot in class to those on a waitlist. No enrollments are accepted after the class meets a third time.						
255	Hlth Ed Elem Teacher					3.00	
23227	P W LEC 001 MW		4-530PM	3040 CCRB	Winkelseth		
290	Field Exp PHYSED					1.00-4.00	ADVISORY
	I IND +		ARR	ARR			
326	Fund of Strngth&Cond					3.00	ADVISORY, ENFORCED
13580	P RW LEC 001 MW		10-1130AM	3040 CCRB	Pickerman		
336	K-12 Rhythm&Dance					3.00	
13581	P RW LAB 001 MW		1-230PM	ARR	Winkelseth		
336	K-12 Rhythm&Dance					3.00	
	P RW LAB 001 MW		1-230PM	3060 CCRB			

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

F19- First day, please meet in 1315 SEB. This course will meet in both 1315 SEB and CCRB 3060. Professor Winkelseth will communicate the location specifics to students.

370	Honors Reading					1.00-3.00	ADVISORY	
	IND +		ARR	ARR				
380	Honors Research					1.00-3.00	ADVISORY	
	IND +		ARR	ARR				
390	Field Experience					1.00-8.00	ADVISORY	
	IND +		ARR	ARR				
402	Teach Exp PE					1.00-3.00	ADVISORY	
	IND +		ARR	ARR				
470	Independent Study					1.00-3.00	ADVISORY	
	IND +		ARR	ARR				
490	Sr Honors Thesis					1.00-4.00	ADVISORY	
	IND +		ARR	ARR				

Sport Management (SM)

100	SM Freshmen Sem					2.00		
26988	P RW SEM 001	F	11-1230PM	3735 CCRB	Button			

This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 011.

Because Kinesiology holds SM 100 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

26989	P W SEM 011	F	11-1230PM	3735 CCRB	Button			
-------	-------------	---	-----------	-----------	--------	--	--	--

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 001.

Because Kinesiology holds SM 100 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

101	Pub&Small Grp Comm					3.00		
13588	P RW LEC 001	MW	1-230PM	3741 CCRB	LaRoche			

This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 011.

Because Kinesiology holds SM 101 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

13589	P RW LEC 002	MWF	10-11AM	3741 CCRB	LaRoche			
-------	--------------	-----	---------	-----------	---------	--	--	--

This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 012.

Because Kinesiology holds SM 101 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

13590	P RW LEC 003	MWF	11-12PM	3741 CCRB	LaRoche			
-------	--------------	-----	---------	-----------	---------	--	--	--

This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 013.

Because Kinesiology holds SM 101 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

13591	P RW LEC 004	MWF	12-1PM	3741 CCRB	LaRoche			
-------	--------------	-----	--------	-----------	---------	--	--	--

This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 014.

Because Kinesiology holds SM 101 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

22280	P LEC 006		ARR	ARR				
26468	P LEC 007		ARR	ARR				

F17- this section has been cancelled.

23128	P W LEC 011	MW	1-230PM	3741 CCRB	LaRoche			
-------	-------------	----	---------	-----------	---------	--	--	--

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 001.

Because Kinesiology holds SM 101 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

23129	P W LEC 012	MWF	10-11AM	3741 CCRB	LaRoche			
-------	-------------	-----	---------	-----------	---------	--	--	--

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 002.

Because Kinesiology holds SM 101 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

23130 P W LEC 013 MWF 11-12PM 3741 CCRB LaRoche

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 003.

Because Kinesiology holds SM 101 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

23131 P W LEC 014 MWF 12-1PM 3741 CCRB LaRoche

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 004.

Because Kinesiology holds SM 101 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

23132 P LEC 016 ARR ARR
26799 P LEC 017 ARR ARR

F17- this section has been cancelled.

111 Iss in Sport&Fitness 3.00

13592 P RW LEC 001 MW 1130-1PM 1100 OBL Basten

This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 011.

Because Kinesiology holds SM 111 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

13593 P LEC 002 ARR ARR
13594 P RW LEC 003 MW 3-430PM 1100 OBL Basten

This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 013.

Because Kinesiology holds SM 111 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

26444 P LEC 004 ARR ARR
23133 P W LEC 011 MW 1130-1PM 1100 OBL Basten

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 001.

Because Kinesiology holds SM 111 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

23134 P LEC 012 ARR ARR
23135 P W LEC 013 MW 3-430PM 1100 OBL Basten

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 003.

Because Kinesiology holds SM 111 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

26811 P LEC 014 ARR ARR

203 Intro Sport Mgmt 3.00

13595 P RW LEC 001 TTH 1-230PM 3735 CCRB George

This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 011.

Because Kinesiology holds SM 203 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

26395 P RW LEC 002 MW 230-4PM 3735 CCRB George

This section is held for Kinesiology students. Non-Kinesiology students should wait list under section 012.

Because Kinesiology holds SM 203 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

29197 P W LEC 011 TTH 1-230PM 3735 CCRB George

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 001.

Because Kinesiology holds SM 203 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

29198	P W	LEC 012	MW	230-4PM	3735 CCRB	George
-------	-----	---------	----	---------	-----------	--------

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 002.

Because Kinesiology holds SM 203 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

217	Business Comm					3.00
19604	P RW	LEC 001	MW	10-1130AM	3100 OBL	Donahue

Non-Kinesiology students should wait list under section 011.

Because Kinesiology holds SM 217 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

19605	P	LEC 002		ARR	ARR	
20060	P RW	LEC 003	MW	830-10AM	3741 CCRB	Phelan

This section is held for Kinesiology students only. Non-Kinesiology students should wait list under section 013.

Because Kinesiology holds SM 217 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

23112	P RW	LEC 004	TTH	1-230PM	3100 OBL	Donahue
-------	------	---------	-----	---------	----------	---------

This section is held for Kinesiology students only. Non-Kinesiology students should wait list under section 014.

Because Kinesiology holds SM 217 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

20061	P W	LEC 011	MW	10-1130AM	3100 OBL	Donahue
-------	-----	---------	----	-----------	----------	---------

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 001.

Because Kinesiology holds SM 217 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

20062	P	LEC 012		ARR	ARR	
20063	P W	LEC 013	MW	830-10AM	3741 CCRB	Phelan

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 003.

Because Kinesiology holds SM 217 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

23113	P W	LEC 014	TTH	1-230PM	3100 OBL	Donahue
-------	-----	---------	-----	---------	----------	---------

This section is intended as a waitlist for non-Kinesiology students who wish to enroll in section 004.

Because Kinesiology holds SM 217 seats for Kinesiology summer orientation students, overrides for non-Kinesiology students are not issued until post-orientation. Students will receive an email when and if they are issued an override. If students do not receive an override before the first day of class, they are welcome to attend the first day of class and see if the instructor has seats available. As long as students stay on the waitlist, they do not need to call or email to check their status.

241	Sports Econ&Pol					3.00	
28585	P RW	LEC 001	MW	1130-1PM	AUD D AH	Fort	
246	Prin of Marketing					3.00	
29216	P RW	LEC 001	TTH	1130-1PM	3735 CCRB	Basten	
28717	P RW	LEC 002	TTH	10-1130AM	3735 CCRB	Phelan	
249	Research Methods					4.00	ADVISORY
22160	A W	LEC 001	TTH	830-10AM	2100 OBL	Park	
Advisory Prerequisite: STATS 250							
22161	P RW	LAB 002	M	9-10AM	3100 OBL	Park	
Advisory Prerequisite: STATS 250							
22162	P RW	LAB 003	M	1-2PM	3100 OBL	Pinheiro	
Advisory Prerequisite: STATS 250							
22163	P RW	LAB 004	F	1-2PM	3100 OBL	Yang	

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
Advisory Prerequisite: STATS 250								
22164	P RW LAB 005	F	2-3PM	3100 OBL	Yang			
Advisory Prerequisite: STATS 250								
25092	A W LEC 006	MW	4-530PM	2100 OBL	Park			
Advisory Prerequisite: STATS 250								
270	Honors Reading					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
280	Research Opport					1.00-4.00	ADVISORY	
13596	PI LAB 001		ARR	ARR	Ferrez			
CONTACT UROP OFFICE 647-2768.								
290	Field Exp SM					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
313	Special Topics					1.50-3.00		
20095	P RW LEC 001	MW	4-530PM	3735 CCRB	Fort			
Economics of College Sport								
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
27461	P RW LEC 002	MW	830-10AM	3040 CCRB	Wade			
Social Media Marketing in Sport								
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
Social Media Marketing in Sport								
This course takes an in-depth approach to discuss various facets and challenges of leveraging social media to connect with consumers and to leverage marketing efforts. This course will be taught by Professor Ron Wade, a former Director of Marketing of the Detroit Tigers. He was responsible for developing and execution of advertising campaign themes and branding for the Tigers over the past 10 years.								
26797	P RW LEC 007	F	11-2PM	B0570 BUS	Klarberg			
Business Development in Sports								
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
27115	P RW LEC 008	M	530-830PM	1100 OBL	Grant Long			
Sport Real Estate								
Advisory Prereq: SM 341 (strongly advised)								
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
317	Career Planning					3.00		
26991	P RW LEC 001	MW	1130-1PM	3100 OBL	Donahue			
This course is intended to prepare SM students to conduct their job search.								
331	Econ of Sport					3.00	ADVISORY	
25141	P RW LEC 001	MW	10-1130AM	LEC RM 1 MLB	Fort			
332	Org Behave-Sport Org					3.00		
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
17428	P RW LEC 001	MW	830-10AM	3735 CCRB	Heinze			
31288	P RW LEC 002	MW	1130-1PM	2100 OBL	Heinze			
333	Leg/Eth Iss in Sport					3.00	ENFORCED	
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
16106	P RW LEC 001	TTH	10-1130AM	1100 OBL	Pollick			
22165	P RW LEC 002	MW	530-7PM	3040 CCRB	Pollick			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
341	Sport Finance					3.00		
19701	P RW LEC 001	MW	1130-1PM	1060 BSB-TBL	Grant Long			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
370	Honors Reading					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
380	Honors Research					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
390	Field Experience					1.00-2.00	ADVISORY	
	I IND +		ARR	ARR				
402	Teach Expernce SM					1.00-2.00	ADVISORY	
	I IND +		ARR	ARR				
403	Internship in SM					0.50-3.00	ADVISORY	
13601	PI LAB 001		ARR	ARR	Phelan, Donahue			
21049	PI LAB 002		ARR	ARR	Phelan, Donahue			
21050	PI LAB 003		ARR	ARR	Phelan, Donahue			
21051	PI LAB 004		ARR	ARR	Phelan, Donahue			
21882	PI LAB 005		ARR	ARR	Phelan, Donahue			
27382	PI LAB 006		ARR	ARR	Phelan, Donahue			
27488	PI LAB 007		ARR	ARR	Phelan, Donahue			
431	Sports & the Media					3.00	ADVISORY	
31289	P RW LEC 001	TTH	1-230PM	2100 OBL	Sant			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
433	Spt&Public Policy					3.00	ADVISORY	
25152	P RW LEC 001	T	5-8PM	3735 CCRB	Pollick			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
434	Mgr Ethcs Sprt Fitns					3.00	ADVISORY	
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
17435	P RW LEC 001	MW	1-230PM	1755 SPH1	Basten			
31525	P RW LEC 002	TTH	830-10AM	2260 USB	Basten			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
436	Race Rel,Cul Images					3.00	ADVISORY	
21556	P RW LEC 001	MW	7-830PM	3040 CCRB	Pollick			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
437	Psych Sport&Exer					3.00	ENFORCED	
20993	P RW LEC 001	TTH	1130-1PM	2100 OBL	George			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
439	Spnsrshp Lnkd Mrktng					3.00	ADVISORY	
28638	P RW LEC 001	TTH	830-10AM	1100 OBL	Kwak			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
440	Sport & Eco Dev					3.00		
21518	P RW LEC 001	MW	1-230PM	2100 OBL	Rosentraub			
F19- SM 440 is a Meets-Together with KINESLGY 513.002.								
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
444	Sales Mng in Spt Ind					3.00	ENFORCED	
30181	P RW LEC 001	MW	1130-1PM	3735 CCRB	Wade			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
30182	P RW LEC 002	MW	530-7PM	3735 CCRB	Wade			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
445	Sport Tourism					3.00		
28515	P RW LEC 001	TTH	10-1130AM	2100 OBL	Sant			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
451	Sport Analytics					3.00	ENFORCED	
29228	P RW LEC 001	MW	230-4PM	3741 CCRB	Szymanski			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
454	Sport Mkt Analytics					3.00	ADVISORY	
29229	P RW LEC 001	TTH	230-4PM	3735 CCRB	Park			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
470	Independent Study					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
490	Sr Honors Thesis					1.00-2.00	ADVISORY	
	I IND +		ARR	ARR				
499	Strat of Sport Orgs					3.00	ENFORCED	
18421	P RW LEC 001	TTH	1-230PM	1100 OBL	Babiak			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
24390	P RW LEC 002	MW	1-230PM	3040 CCRB	Phelan			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
32197	P RW LEC 003	TTH	830-10AM	1544 NUB	Phelan			
Students enrolled in more than five upper division SM courses will be disenrolled from one of the excess courses.								
514	Strat Mngmt in Sport					3.00	ADVISORY	
22167	P RW LEC 001	TH	9-12PM	ARR	Babiak			
519	Spt Mgmt in Depth					2.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
550	Mkt Mngmtin Sport					3.00	ADVISORY	
16105	P RW SEM 001	T	5-8PM	1152 SPH2	Kwak			

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

LSA Residential College

College of L S A Residential College

Fine Arts (RCARTS)

285	Photography					4.00		150.00
22542	PIR LAB 001	TTH	9-12PM	B601 EQ	Wingfield			
26719	PIR LAB 002	TTH	1-4PM	B601 EQ	Wingfield			
288	Beginning Drawing					4.00		50.00
20130	P RW LAB 001	MW	5-8PM	B513 EQ	Millman			
23341	P RW LAB 002	MW	1-4PM	B513 EQ	Millman			
289	Ceramics					4.00		100.00
13539	P RW LAB 001	TTH	9-11AM	B620 EQ	Crowell			
21435	P RW LAB 002	TTH	2-4PM	B620 EQ	Crowell			
22311	A LEC 003	TTH	12-1PM	B834 EQ	Crowell			
334	Sp Tpcs: Creatv Arts					4.00	ADVISORY	150.00
31437	PIR LAB 001	MW	1-4PM	B601 EQ	Wingfield			
	Large-Format Photography							
31687	P LAB 002	TTH	1-4PM	B612 EQ	Wetzel			
	Furniture II							

American Sign Language (RCASL)

100	Intro Deaf Culture					3.00		
11472	PI LEC 001	TTH	830-10AM	173 LORCH	Berwanger			
101	Elem Amer Sign Lang					4.00	ADVISORY	
11473	PI LEC 001	TTH	11-1PM	1405 EQ	Berwanger			
201	Intermediate ASL					4.00	ADVISORY	
11480	PI LEC 001	MW	9-11AM	1405 EQ	Berwanger			

Core Courses (RCCORE)

100	First Year Seminar					4.00	ADVISORY	
13508	PDR SEM 001	TTH	3-5PM	B814 EQ	Burde			
	Crossing the Divide							
	Class is reserved for incoming Residential College students only.							
28452	PD SEM 002	MW	4-530PM	1423 EQ	Crasnow			
	Representing Islam							
	Class is reserved for incoming Residential College students only.							
22124	PDR SEM 003	TTH	2-4PM	B810 EQ	Evans			
	The Sci of Creativity & Arts							
	Class is reserved for incoming Residential College students only.							
22899	PDR SEM 004	MW	230-4PM	1423 EQ	Goertz			
	The Art of Walking							
	Class is reserved for incoming Residential College students only.							
22127	PDR SEM 005	MW	230-4PM	1505 EQ	Lynch			
	Observing the World							
	Class is reserved for incoming Residential College students only.							
22900	PDR SEM 006	TTH	4-530PM	1508 EQ	Matthews			
	Murder, Mystery, Persuasion							
	Class is reserved for incoming Residential College students only.							
15385	PDR SEM 007	MW	4-530PM	1508 EQ	Messer			
	New Ways of Writing about Place							
	Class is reserved for incoming Residential College students only.							
28454	PD SEM 008	TTH	2-4PM	1423 EQ	Myers			
	Mothers and Daughters							
	Class is reserved for incoming Residential College students only.							
22128	PDR SEM 009	TTH	230-4PM	B424 EQ	Goltz-Taylor			
	Revealing Meaning in Music							
	Class is reserved for incoming Residential College students only.							
18320	PDR SEM 010	MW	4-530PM	1511 EQ	Rosegrant			
	Art/Craft Narrative Journalism							
	Class is reserved for incoming Residential College students only.							
17073	PDR SEM 011	MW	4-530PM	1512 EQ	Stainton			
	Writing Lives							
	Class is reserved for incoming Residential College students only.							
16512	PDR SEM 012	TTH	830-10AM	1508 EQ	Karageorgos			
	The Rev Will Not be Televised							
	Class is reserved for incoming Residential College students only.							
20148	PDR SEM 013	TTH	4-530PM	1512 EQ	Pokornowski			
	Unhealthy Imaginations							
	Class is reserved for incoming Residential College students only.							
25221	PDR SEM 014	MW	4-530PM	B814 EQ	Krinitzky			
	20th Century US Urban History							
	Class is reserved for incoming Residential College students only.							
25222	PD SEM 015	TTH	3-5PM	KEENE AUD EQ	Hegman Shier			
	Journeys From and To the Self							
	Class is reserved for incoming Residential College students only.							
205	Independent Study					1.00-8.00	ADVISORY	
I	IND +		ARR	ARR				

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
206	Independent Study D IND +		ARR	ARR	1.00-4.00		
209	Study Off-Campus I IND +		ARR	ARR	1.00-4.00	ADVISORY	
301	Sem in Det Internshp D IND +		ARR	ARR	4.00		
302	Reflection Sem-SiD 24358 PD SEM 001 M		10-12PM	ARR	2.00 Regester		
Class meets in Detroit							
305	Independent Study I IND +		ARR	ARR	1.00-8.00	ADVISORY	
306	Independent Study I IND +		ARR	ARR	1.00-4.00		
307	College Teaching I IND +		ARR	ARR	1.00-4.00	ADVISORY	
308	Dir Peer Tutoring I IND +		ARR	ARR	1.00-2.00		
309	Study Off-Campus I IND + TH		4-5PM	1506 EQ	1.00-4.00	ADVISORY	
French Service Learning Class also meets at Freedom House Tuesday 4-9PM							
334	Special Topics 26785 PIR SEM 001 W		3-5PM	B856 EQ	1.00-3.00 Burkam		50.00
Out of the Past: 20th C LGBT							
29079	PI W SEM 002 T		530-730PM	2058 MOORE	Kemper		
Out of the Blue Choir							
25185	P SEM 004 T		2-5PM	ARR	Brandel		
Detroit Artist as Activist Class meets in Detroit							
24221	PD SEM 005 T		10-1PM	ARR	Copeland		
Environ Justice Organizing Det Class meets in Detroit							
29287	PI W SEM 006 M		6-9PM	ARR	Burk		
Prison Vocal Workshop							
32835	P SEM 007 T		4-6PM	AUD 4 MLB	Kobayashi		
	P SEM 007 TH		4-6PM	AUD 4 MLB			
	P SEM 007 TTH		4-6PM	506 BMT			
Arts Chorale							
405	Independent Study I IND +		ARR	ARR	1.00-8.00	ADVISORY	
406	Independent Study I IND +		ARR	ARR	1.00-4.00		
490	Honors Thesis I IND +		ARR	ARR	1.00-4.00		
Humanities (RCHUMS)							
150	Intro to FTVM				4.00		50.00
14515	AI LEC 001 TTH		1-230PM	AUD A AH	Solomon, Flinn		
14505	AI LAB 002 T		4-7PM	AUD A AH			
14516	PI W DIS 003 W		4-5PM	1175 NQ	Thompson		
14517	PI W DIS 004 W		5-6PM	1175 NQ	Thompson		
14518	PI W DIS 005 W		4-5PM	1105 NQ	Shafer		
14519	PI W DIS 006 W		5-6PM	1105 NQ	Shafer		
14520	PI W DIS 007 W		9-10AM	G040 TISCH	Compton		
14521	PI W DIS 008 W		10-11AM	G160 AH	Compton		
202	How to Think (Arts)				4.00		115.00
31669	P LEC 001 TTH		10-12PM	B513 EQ	Wetzel		
Mixed Media Images							
32253	P LEC 002 MW		10-12PM	B424 EQ	Ervamaa		
Foundations of Music							
218	Hero as Outsider				3.00		
22878	P W SEM 001 MW		230-4PM	B810 EQ	Cohen		
220	Narration				4.00		
13540	P RW SEM 001 TTH		4-530PM	B810 EQ	Thomas		
Intro to Fiction Writing							
221	Writing of Poetry				4.00	ADVISORY	
13541	P RW SEM 001 TTH		4-530PM	1505 EQ	Kasischke		
Class is open to all RC students without instructor consent.							
249	Foundations of Music				4.00		
20898	P RW REC 001 MW		10-12PM	B424 EQ	Ervamaa		
250	Chamber Music				1.00		
13542	P R LAB 001 M		5-9PM	B424 EQ	Ervamaa		
250	Chamber Music				1.00		
	P R LAB 001 F		10-5PM	B424 EQ	KEENE AUD EQ		
	P R LAB 001 MW		5-9PM				
250	Chamber Music				1.00		
14436	PIR LAB 002		ARR	ARR	Ervamaa		
252	Topics Music Express				2.00		
16494	P R LAB 001 T		6-9PM	B424 EQ	Hottmann		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
252	Topics Music Express P R LAB 001 T		6-9PM	B814 EQ	2.00		
252	Chinese Instrumental Music Ens Topics Music Express				2.00		
32843	P LAB 002 TTH		10-12PM	B424 EQ	Goltz-Taylor		
258	Human Voice Afro-Cuban Drumming				4.00		50.00
25088	P R REC 001 MW		1-3PM	B424 EQ	Gould		
259	Music Improvisation				4.00		
31438	P R REC 001 MW		3-5PM	B424 EQ	Kirschenmann		
260	Art of Dance				3.00		
18324	P W SEM 001 MW		10-1130AM	B834 EQ	Genne		
282	Drama&Interpret I				4.00		
21409	P RW SEM 001 MW		1-3PM	KEENE AUD EQ	Mendeloff		
282	Drama&Interpret I				4.00		
	P RW SEM 001 MW		1-3PM	B423 EQ			
291	Image of the American Family Exp Arts&Ideas 19 C				4.00		
28422	P SEM 001 MW		4-530PM	B834 EQ	Genne		
304	Time Hist Arts Cult				3.00		
31497	P W REC 001 TTH		230-4PM	B834 EQ	Brown		
307	It's About Time Imagination				3.00		
28371	P W SEM 001 MW		1-230PM	1423 EQ	Amrine		
308	Arts&Ideas S&SE Asia				3.00		
28435	P R SEM 001 MW		1130-1PM	B834 EQ	Walton		
312	Cnt Eur Cinema				3.00	ADVISORY	50.00
20899	A LEC 001 TTH		2-3PM	1300 CHEM	Eagle		
20900	A LAB 002 W		7-10PM	AUD AAH	Eagle		
20901	PI W DIS 003 TH		3-4PM	1300 CHEM	Eagle		
20902	PI W DIS 004 TH		4-5PM	806 BMT	Xu		
20903	PI W DIS 005 F		11-12PM	2155 NQ	Wagner		
29737	PI W DIS 006 F		12-1PM	3304 MLB	Paige		
325	Creat Writ Tutorial				4.00	ADVISORY	
13545	PI SEM 001		ARR	ARR	Kasischke		
13546	PI SEM 002		ARR	ARR	Messer		
18455	PI SEM 004		ARR	ARR	Thomas		
25276	PI SEM 005		ARR	ARR	Matthews		
26979	PI SEM 006		ARR	ARR	Rosegrant		
326	Tutor-Creat Writ B				4.00	ADVISORY	
13547	PI SEM 001		ARR	ARR	Kasischke		
13548	PI SEM 002		ARR	ARR	Messer		
18456	PI SEM 004		ARR	ARR	Thomas		
25277	PI SEM 005		ARR	ARR	Matthews		
26981	PI SEM 006		ARR	ARR	Rosegrant		
332	Atonement Project				3.00		75.00
28728	PI R REC 001 TTH		1-230PM	B830 EQ	Pickus		
334	Topics in Humanities				3.00-4.00		50.00
28433	P W SEM 002 TTH		4-530PM	1507 EQ	Peters		
28434	P SEM 003 TTH		1-230PM	B814 EQ	Andre		
22231	P SEM 004 MW		230-4PM	B834 EQ	Crasnow		
28436	P W SEM 005 MW		10-1130AM	B804 EQ	Crasnow		
28444	P W SEM 006 TTH		3-5PM	1807 EQ	Bayraktar		
32704	P SEM 007 TTH		10-1130AM	180 TAP	Perlove		
23232	P SEM 010 T		6-9PM	2333 MH	Christman		
27337	P SEM 012 T		10-1PM	2608 HH	Israel		
337	Modern Scottish Culture Children Under Fire				3.00		
31469	P W SEM 001 TTH		230-4PM	1506 EQ	Goodenough		
341	Empowering Community				3.00		50.00
26727	P W SEM 001 T		9-12PM	B804 EQ	Gordon-Gurfinkel		
346	Art and Philosophy				3.00		
26772	P W SEM 001 MW		230-4PM	049 UMMA	Willette		
347	Survey Russ Lit				4.00	ADVISORY	
13553	A W LEC 001 MW		1-230PM	1175 NQ	Khagi		
21425	P W DIS 002 F		11-12PM	171 LORCH	Orteza		
21426	P W DIS 003 F		1-2PM	3304 MLB	Orteza		
354	Music Race Identity				3.00		60.00
31311	PI W SEM 001 TTH		4-530PM	B834 EQ	Andre		
365	Experiences Atheism				3.00		
31470	P W LEC 001 TTH		1-230PM	B804 EQ	Peters		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
374 32097	Chinese Performance P W LEC 001 MW		530-7PM	B135 MLB	3.00 Wilcox		
381	Shakespeare				4.00	ADVISORY	90.00
31490 381	P R LEC 001 TTH Shakespeare		1-3PM	KEENE AUD EQ	4.00 Walsh	ADVISORY	90.00
390	Period&Place Drama				4.00	ADVISORY	
31441 Contemp	P RW SEM 001 MW Plays on Race in Amer		3-5PM	KEENE AUD EQ	Mendeloff		
425	Creative Writing				4.00	ADVISORY	
13549	PI SEM 001		ARR	ARR	Kasischke		
13550	PI SEM 002		ARR	ARR	Messer		
18457	PI SEM 004		ARR	ARR	Thomas		
25278	PI SEM 005		ARR	ARR	Matthews		
26980	PI SEM 006		ARR	ARR	Rosegrant		
426	Creative Writing				4.00		
13551	PI SEM 001		ARR	ARR	Kasischke		
13552	PI SEM 002		ARR	ARR	Messer		
18458	PI SEM 004		ARR	ARR	Thomas		
25279	PI SEM 005		ARR	ARR	Matthews		
26982	PI SEM 006		ARR	ARR	Rosegrant		
485	Drama Topics				1.00-2.00	ADVISORY	
30484	PI SEM 001 W		5-7PM	B810 EQ	Walsh		
30567	P SEM 002		ARR	ARR			
Verse-Speaking/Poetry Reading							
Interdivisional (RCIDIV)							
270	Globaliztn & Environ				4.00		
32071	S W LEC 001 MWF		9-10AM	1040 DANA	Perfecto		
33122	P DIS 002 F		1-230PM	3038 DANA	Perfecto, Sehrsweeney		
33123	P DIS 003 F		230-4PM	3556 DANA	Perfecto, Sehrsweeney		
33124	P DIS 004 F		1130-1PM	2062 PALM	Perfecto, Raheel		
350	Special Topics				1.00		
29044	P R LEC 002		ARR	ARR	Goertz		
Document Local Refugee Stories							
32684	P LEC 003 TH		7-9PM	ARR	Copeland, Register		
Detroiters Speak							
351	Special Topics				2.00		
35431	P R SEM 001 M		6-8PM	1423 EQ	Goertz		
Refugee Narratives							
Languages (RCLANG)							
154	Elementary Spanish				4.00		
16555	PIR SEM 001 MTTHF		9-10AM	B814 EQ	Gutierrez Tashian		
190	Intensive French				8.00		
13509	A LEC 001 MTTHF		1-2PM	B856 EQ	Bayraktar		
31431	P DIS 002 MTTHF		10-11AM	1507 EQ	Burde, Bayraktar		
13510	PIR DIS 003 MTTHF		10-11AM	1508 EQ	Filion, Bayraktar		
191	Intensive German				8.00		
13511	A LEC 001 MTTHF		10-11AM	ARR			
13512	P R DIS 002 MTTHF		1-2PM	ARR			
Must keep 2 times/week open on MTThF, 12-1pm.							
193	Intensive Russian I				8.00		
21648	P RW LEC 001 MTTHF		11-12PM	1512 EQ	Makin		
21649	S REC 002 MTTHF		12-1PM	1512 EQ	Makin, Fort		
37289	SI REC 003 MTTHF		12-1PM	B810 EQ	Fort		
	S REC 003 MTTHF		12-1PM	B810 EQ			
	S REC 003 F		12-1PM	1807 EQ			
194	Intensive Spanish				8.00		
13513	A LEC 001 MTTHF		10-11AM	B856 EQ	Lopez-Cotin		
13514	PIR DIS 002 MTTHF		12-1PM	1506 EQ	Gutierrez Tashian		
18333	PIR DIS 003 MTTHF		1-2PM	1506 EQ	Gutierrez Tashian		
195	Intensive Latin I				8.00		
15565	PDR SEM 001		ARR	ARR			
196	Intensive Japanese I				10.00		
23107	PI REC 001 MTWThF		9-11AM	1506 EQ	Okuno		
204	SLIP I				1.00		
	D IND +		ARR	ARR			
290	Intensive French				8.00	ADVISORY	25.00
13518	A LEC 001 MTTHF		10-11AM	B830 EQ	Butler-Borruat		
13519	PI DIS 002 MTTHF		11-12PM	1507 EQ	Burde		
291	Intensive German				8.00	ADVISORY	
13520	A LEC 001 MTTHF		10-11AM	1512 EQ	Hegman Shier		
13521	P R DIS 002 MTTHF		1-2PM	1511 EQ	Goertz		
Must keep 2 times/week open on MTThF, 12-1pm.							
294	Intensive Spanish				8.00	ADVISORY	
13522	S LEC 001 MTTHF		9-10AM	B852 EQ	Rodriguez		
13523	S LEC 002 MTTHF		10-11AM	B852 EQ	Rodriguez		
31425	PIR DIS 003 MTTHF		10-11AM	1505 EQ	Nunez		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
13524	PIR DIS 004	MTTHF	12-1PM	B804 EQ	Nunez		
13525	PIR DIS 005	MTTHF	12-1PM	1505 EQ	Rennero-Hannan		
20150	PIR DIS 006	MTTHF	1-2PM	1508 EQ	Nunez		
304	Spanish in Community				1.00	ADVISORY	
	IND +		ARR	ARR			
310	Accel Review-French				4.00	ADVISORY	
25269	PI SEM 001	MTTHF	10-11AM	ARR	Bayraktar		
314	Accel Review-Span				4.00		
13529	PIR SEM 001	MTTHF	10-11AM	1423 EQ	Espinoza-Pino		
320	Readings in French				4.00	ADVISORY	
13530	PI SEM 001	TTH	1-230PM	1505 EQ	Butler-Borruat		
	Au Coeur de l'amitie:Friendshp						
323	Russian Readings				4.00	ADVISORY	
13531	P SEM 001	MF	1-230PM	1505 EQ	Makin		
	Folktales in Russian Culture						
324	Readings in Spanish				4.00	ADVISORY	
13532	PIR SEM 001	TTH	1-230PM	1507 EQ	Lopez-Cotin		
	Women, Words & Images						
13533	PIR SEM 002	TTH	1130-1PM	1423 EQ	Espinoza-Pino		
	Films for Social Change						
19675	PI SEM 003	MW	1130-1PM	1511 EQ	Espinoza-Pino		
	Globalization and Discontents						
325	Reading Latin Drama				4.00	ADVISORY	
19670	P W REC 001		ARR	ARR			
325	Reading Latin Drama				4.00	ADVISORY	
	P W REC 001	F	1-1AM	ARR			
Natural Sciences (RCNSCI)							
202	Ecological Issues				4.00		
23343	A W LEC 001	TTH	1130-1PM	1040 DANA	Benedict		
23344	P W DIS 002	M	4-5PM	1046 DANA	Benedict, Vogel		
23345	P W DIS 003	T	5-6PM	1512 NUB	Benedict, Stadler		
23346	P W DIS 004	W	4-5PM	3556 DANA	Benedict, Makled		
23347	P W DIS 005	M	2-3PM	1046 DANA	Benedict, Vogel		
23348	P W DIS 006	F	12-1PM	1046 DANA	Benedict, Makled		
23349	P W DIS 007	M	12-1PM	3556 DANA	Benedict, Vogel		
24534	P W DIS 008	T	4-5PM	3556 DANA	Benedict, Stadler		
28983	P DIS 009	M	3-4PM	1046 DANA	Benedict, Stadler		
24535	P W DIS 010	F	1-2PM	3556 DANA	Benedict, Makled		
419	Sus Energy Sys				3.00	ADVISORY	
13554	PI LEC 001	TTH	230-4PM	1040 DANA	Keoleian, Hua, Abrams		
Social Sciences (RCSSCI)							
220	Political Econ				4.00		
26712	P W SEM 001	TTH	230-4PM	B856 EQ	Lynch		
327	Medicine & Healing				4.00	ADVISORY	
21535	AI LEC 001	MW	1-230PM	260 WEISER	Roberts		
21537	P W DIS 002	M	4-5PM	049 UMMA	Shuman		
21539	P W DIS 003	W	11-12PM	1507 NUB	Chen		
21541	P W DIS 004	F	12-1PM	1405 EQ	Chen		
21772	P W DIS 005	T	9-10AM	120 WH	Shuman		
357	Hist&Thry Punishment				4.00		
25131	P LEC 001	M	2-5PM	1405 EQ	Elkins		
360	Social Sci Jr Sem				3.00	ADVISORY	50.00
20152	P R SEM 001	MW	10-12PM	B814 EQ	Turnley		
	Documentary Photography						
26787	P SEM 002	W	5-8PM	B804 EQ	King		
	Labor Mvmnts, Inequality, Democ						
24357	PD SEM 003	W	10-1PM	ARR	Ward		
	20th Century Detroit History						
	Class meets in Detroit						
31683	PI SEM 004	T	4-10PM	ARR	Pickus		
	Inside-Out Prison Exchange						
28443	P W SEM 006	TH	4-530PM	B804 EQ	Sanchez-Snell		
	Spanish Lang Internshp Prog II						
365	Politics of Educ				4.00		
26786	PIR SEM 001	TTH	1-3PM	B852 EQ	Burkam		
390	Comm Learn in ESL				3.00		
19978	P W SEM 001	MW	230-4PM	1518 NUB	Romano Gillette		
25190	P W SEM 002	MW	830-10AM	1624 CHEM	Dyer		
428	Sex Panics: US & UK				3.00	ADVISORY	
28990	P W SEM 001	TTH	4-530PM	G449 MH	Rubin		
460	Social Sci Sr Sem				4.00	ADVISORY	
19674	P R SEM 001	TTH	4-530PM	1423 EQ	Murphy		
	Soc Sci Research and Practice						
461	Senior Seminar				3.00		95.00
23079	P SEM 002	F	9-12PM	G449 MH	Caulfield		
	Inter-Amer Human Rights Law						

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Law							
Law School							
Law (LAW)							
403	Housing Law and Policy				2.00	ENFORCED	
32660	PDR SEM 001	M	410-610PM	1050 JEFFRIES	Bagenstos		
4, 7, 12, 39							
408	Public Interest Litig Ethics				2.00	ENFORCED	
32696	PDR SEM 001	TH	430-630PM	1070 JEFFRIES	Reingold		
3, 5, 7, 12, 39, 53, 54							
410	Clean Energy Law & Envt Const				2.00	ENFORCED	
33002	PDRWSEM 001	F	1020-120PM	236 HUTCH	Learner		
4, 7, 8, 9, 12, 39, 74, 87, 126							
429	Federal Prosecution & Defense				2.00	ENFORCED	
32708	PDRWLAB 001	M	410-610PM	1060 JEFFRIES	Feller, Tukul		
7, 12, 40, 81, 91, 148							
432	Tax Plan for Real Estate Trans				2.00	ENFORCED	
32713	P RW LAB 001	F	235-435PM	1060 JEFFRIES	Tucker		
4, 7, 12, 69, 75, 91, 160, 179							
433	Transactional Drafting				2.00	ENFORCED	
32714	PDRWLAB 001	W	410-610PM	138 HUTCH	Kimball		
4, 7, 12, 69, 91, 179							
435	Law Firm Careers/Evolv Prof				3.00	ENFORCED	
32688	PDRWSEM 001	MT	845-1010AM	1060 JEFFRIES	Hirshon		
4, 7, 8, 9, 12, 145							
436	The Rule of Law				2.00	ENFORCED	
32661	PDR SEM 001	W	410-610PM	424 HUTCH	Herzog, Hakimi		
4, 7, 12, 39, 41							
441	Topics/ Surveillance: Law&Tech				1.00	ENFORCED	
33008	PDRWSEM 001	W	640-840PM	1060 JEFFRIES	Schlanger, Halderman		
7, 12, 21, 43, 44, 190, 194, 197							
445	Sustainability and International Trade				2.00	ENFORCED	
32935	P RW SEM 001	T	430-630PM	1060 JEFFRIES	Haverkamp		
4, 7, 12, 44, 196							
448	Business Planning				2.00	ENFORCED	
32705	PDRWLAB 001	F	1020-1220PM	1025 JEFFRIES	Tucker		
4, 7, 12, 69, 91, 160, 179							
464	Human Dignity				2.00	ENFORCED	
32685	PDR SEM 001	W	410-610PM	236 HUTCH	McCrudden		
464	Human Dignity				2.00	ENFORCED	
	P R SEM 001	TH	430-630PM	236 HUTCH			
4, 7, 12, 39, 114							
469	Reproductive Justice				2.00	ENFORCED	
32700	PDR SEM 001	W	410-610PM	1070 JEFFRIES	Goldman		
4, 7, 12, 39, 108							
473	Startups: Law & Business				1.00	ENFORCED	
33126	PDR SEM 001	W	410-610PM	132 HUTCH	Khanna, Wenokur		
7, 12, 39, 122, 124							
477	Antitrust: Merger Hot Topics				1.00	ENFORCED	
33005	P RW SEM 001	F	2-4PM	1050 JEFFRIES	Nannes		
7, 8, 9, 12, 44, 157, 159, 192							
478	Policing and Public Safety				2.00	ENFORCED	
32689	PDRWSEM 001	M	620-820PM	1060 JEFFRIES	Levy, Green		
4, 7, 12, 39, 43							
479	Collective Bargain&Arbitration				2.00	ENFORCED	
32707	P RW LAB 001	F	2-4PM	132 HUTCH	Mack		
7, 12, 91							
480	Promoting Soc Jus/Facilitation				1.00	ENFORCED	
32711	P RW LAB 001	W	620-820PM	1070 JEFFRIES	Appleberry		
1, 7, 12, 43, 91, 191							
495	Negot Entrepreneurial Issues				2.00	ENFORCED	
32612	PDRWLAB 001	TH	330-540PM	138 HUTCH	Parsigian		
7, 12, 41, 91							
499	Private Equity				2.00	ENFORCED	
32710	PDR LAB 001	T	640-840PM	1020 JEFFRIES	Wyatt		
7, 8, 9, 12, 43, 91							
510	Civil Procedure				4.00	ENFORCED	
32411	PDR LEC 001	MW	1-215PM	250 HUTCH	Niehoff		
510	Civil Procedure				4.00	ENFORCED	
	P R LEC 001	T	120-235PM	250 HUTCH			
EFGH, 2							
510	Civil Procedure				4.00	ENFORCED	
32412	PDR LEC 002	TWF	1020-1135AM	220 HUTCH	Friedman		
IJKL, 2, 41							
32413	PDR LEC 003	TWF	855-1010AM	220 HUTCH	Bagley		
QRST, 2, 41							
515	Sales and Secured Financing				2.00	ADVISORY, ENFORCED	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32914 12, 43, 141 518	P R LEC 001 Race and the Law	M	620-820PM	132 HUTCH	Buiteweg		
32770 520	P R LEC 001 Contracts	WTH	845-1010AM	0220 JEFFRIES	Crockett	3.00 4.00	ENFORCED ENFORCED
32414 EFGH, 2 32418 IJKL, 2 32421 MN, 2, 41 32422 OP, 2, 41 527	PDR LEC 001 Corporate Criminality	TWF	855-1010AM	1225 JEFFRIES	Crane		
32418 IJKL, 2 32421 MN, 2, 41 32422 OP, 2, 41 527	PDR LEC 002 Corporate Criminality	MTWTH	915-1010AM	0225 JEFFRIES	Frier		
32421 MN, 2, 41 32422 OP, 2, 41 527	PDR LEC 003 Corporate Criminality	MTTH	1020-1135AM	1020 JEFFRIES	Daugirdas		
32422 OP, 2, 41 527	PDR LEC 004 Corporate Criminality	MTW	855-1010AM	116 HUTCH	Cornell		
33098 530	P R LEC 001 Criminal Law	TTH	430-555PM	1225 JEFFRIES	Hurley	3.00 4.00	ENFORCED ENFORCED
32423 EFGH, 2 32424 MNOP, 2, 41 32425 QR, 2 32426 ST, 2, 41 569	PDR LEC 001 Criminal Law	MWTH	1020-1135AM	120 HUTCH	Thomas		
32424 MNOP, 2, 41 32425 QR, 2 32426 ST, 2, 41 569	PDR LEC 002 Criminal Law	MW	235-350PM	0225 JEFFRIES	Mcquade		
32425 QR, 2 32426 ST, 2, 41 569	P R LEC 002 Criminal Law	TH	255-410PM	0225 JEFFRIES			
32425 QR, 2 32426 ST, 2, 41 569	PDR LEC 003 Criminal Law	MW	235-350PM	250 HUTCH	Prescott		
32426 ST, 2, 41 569	P R LEC 003 Criminal Law	T	255-410PM	250 HUTCH			
32426 ST, 2, 41 569	PDR LEC 004 Legislation and Regulation	MW	235-350PM	138 HUTCH	Uhlmann		
32426 ST, 2, 41 569	P R LEC 004 Legislation and Regulation	T	255-410PM	138 HUTCH			
32771 569	P R LEC 001 Legislation and Regulation	MW	235-350PM	1225 JEFFRIES	Mortenson	4.00 4.00	ENFORCED ENFORCED
23, 41, 61, 89 575	P R LEC 001 Natural Resources Law	M	255-410PM	1225 JEFFRIES			
32567 12 580	P R LEC 001 Torts	M	230-430PM	0220 JEFFRIES	Barsky, Mergen	2.00 4.00	ENFORCED ENFORCED
32428 580	PDR LEC 001 Torts	M	235-350PM	132 HUTCH	Logue		
32428 580	P R LEC 001 Torts	TTH	255-410PM	132 HUTCH		4.00 4.00	ENFORCED ENFORCED
IJ, 2, 41 580	PDR LEC 002 Torts	M	235-350PM	116 HUTCH	Herzog	4.00 4.00	ENFORCED ENFORCED
32429 580	P R LEC 002 Torts	TTH	255-410PM	116 HUTCH			
KL, 2, 41 580	PDR LEC 003 Torts	W	1-215PM	0225 JEFFRIES	Clark	4.00 4.00	ENFORCED ENFORCED
32430 580	P R LEC 003 Torts	TH	120-235PM	0225 JEFFRIES			
32430 580	P R LEC 003 Torts	F	1020-1135AM	0225 JEFFRIES			
MNOP, 2, 135 580	PDR LEC 004 Torts	MTTH	1020-1140AM	0225 JEFFRIES	Schlanger	4.00	ENFORCED
33078 QRST, 2, 41 593	PDR LEC 004 Legal Practice Skills I	MTTH	1020-1140AM	0225 JEFFRIES			
32450 593	PDR LEC 001 Legal Practice Skills I	T	1020-1115AM	1225 JEFFRIES	Hannon	2.00 2.00	ENFORCED ENFORCED
32450 593	P R LEC 001 Legal Practice Skills I	TH	120-215PM	1025 JEFFRIES			
E, 1, 83, 91 593	PDR LEC 002 Legal Practice Skills I	T	255-350PM	1020 JEFFRIES	Hannon	2.00 2.00	ENFORCED ENFORCED
32451 593	P R LEC 002 Legal Practice Skills I	TH	225-320PM	1025 JEFFRIES			
F, 1, 83, 91 593	PDR LEC 003 Legal Practice Skills I	MTH	915-1010AM	1225 JEFFRIES	Wilensky	2.00	ENFORCED
32452 G, 1, 83, 91 32453 H, 1, 83, 91 32455 I, 1, 83, 91 32456 J, 1, 83, 91 32457 K, 1, 83, 91 32458	PDR LEC 004 Legal Practice Skills I	MTH	225-320PM	1020 JEFFRIES	Wilensky		
32453 H, 1, 83, 91 32455 I, 1, 83, 91 32456 J, 1, 83, 91 32457 K, 1, 83, 91 32458	PDR LEC 005 Legal Practice Skills I	M	1020-1115AM	220 HUTCH	Mansour		
32455 I, 1, 83, 91 32456 J, 1, 83, 91 32457 K, 1, 83, 91 32458	P R LEC 005 Legal Practice Skills I	TH	1020-1115AM	1025 JEFFRIES			
32456 J, 1, 83, 91 32457 K, 1, 83, 91 32458	PDR LEC 006 Legal Practice Skills I	M	1-155PM	0220 JEFFRIES	Mansour		
32457 K, 1, 83, 91 32458	P R LEC 006 Legal Practice Skills I	TH	120-215PM	0220 JEFFRIES			
32457 K, 1, 83, 91 32458	PDR LEC 007 Legal Practice Skills I	M	1020-1115AM	1225 JEFFRIES	Vettorello		
32458	P R LEC 007 Legal Practice Skills I	TH	1020-1115AM	220 HUTCH			
32458	PDR LEC 008 Legal Practice Skills I	M	1-155PM	0225 JEFFRIES	Vettorello		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
L, 1, 83, 91 32459	P R LEC 008 PDR LEC 009 P R LEC 009	TH M W	120-215PM 915-1010AM 915-1010AM	1225 JEFFRIES 220 HUTCH 218 HUTCH			
M, 1, 83, 91 32460	PDR LEC 010 P R LEC 010	M W	1-155PM 1020-1115AM	218 HUTCH 218 HUTCH	Bromberg		
N, 1, 83, 91 32461	PDR LEC 011 P R LEC 011	M TH	1020-1115AM 1020-1115AM	1025 JEFFRIES 138 HUTCH	Lefort		
O, 1, 83, 91 32462	PDR LEC 012 P R LEC 012	M TH	410-5PM 430-525PM	120 HUTCH 120 HUTCH	Lefort		
P, 1, 83, 91 32463	PDR LEC 013	WF	1020-1115AM	1020 JEFFRIES	Becker		
Q, 1, 83, 91 32465	PDR LEC 014 P R LEC 014	W F	1020-1115AM 1020-1115AM	0225 JEFFRIES 0220 JEFFRIES	Pinto		
R, 1, 83, 91 32467	PDR LEC 015 P R LEC 015	M TH	915-1010AM 915-1010AM	0220 JEFFRIES 116 HUTCH	Osbeck		
S, 1, 83, 91 32470	PDR LEC 016 P R LEC 016	M TH	1-155PM 120-215PM	1020 JEFFRIES 1020 JEFFRIES	Osbeck		
T, 1, 83, 91 598 32436	Legal Pract:Writing & Analysis PDR LEC 001 Legal Pract:Writing & Analysis	T TH	1020-1115AM	1225 JEFFRIES	1.00 Hannon	ENFORCED	
598	P R LEC 001	TH	120-215PM	1025 JEFFRIES	1.00	ENFORCED	
E, 1, 71 598 32437	Legal Pract:Writing & Analysis PDR LEC 002 Legal Pract:Writing & Analysis	T TH	255-350PM 225-320PM	1020 JEFFRIES 1025 JEFFRIES	1.00 Hannon	ENFORCED	
598	P R LEC 002	TH	225-320PM	1025 JEFFRIES	1.00	ENFORCED	
F, 1, 71 598 32438	Legal Pract:Writing & Analysis PDR LEC 003	MTH	915-1010AM	1225 JEFFRIES	1.00 Wilensky	ENFORCED	
G, 1, 71 32439	PDR LEC 004	MTH	225-320PM	1020 JEFFRIES	Wilensky		
H, 1, 71 32440	PDR LEC 005 P R LEC 005	M TH	1020-1115AM 1020-1115AM	220 HUTCH 1025 JEFFRIES	Mansour		
I, 1, 71 32441	PDR LEC 006 P R LEC 006	M TH	1-155PM 120-215PM	0220 JEFFRIES 0220 JEFFRIES	Mansour		
J, 1, 71 32442	PDR LEC 007 P R LEC 007	M TH	1020-1115AM 1020-1115AM	1225 JEFFRIES 220 HUTCH	Vettorello		
K, 1, 71 32443	PDR LEC 008 P R LEC 008	M TH	1-155PM 120-215PM	0225 JEFFRIES 1225 JEFFRIES	Vettorello		
L, 1, 71 32444	PDR LEC 009 P R LEC 009	M W	915-1010AM 915-1010AM	220 HUTCH 218 HUTCH	Bromberg		
M, 1, 71 32445	PDR LEC 010 P R LEC 010	M W	1-155PM 1020-1115AM	218 HUTCH 218 HUTCH	Bromberg		
N, 1, 71 32464	PDR LEC 011 P R LEC 011	M TH	1020-1115AM 1020-1115AM	1025 JEFFRIES 138 HUTCH	Lefort		
O, 1, 71 32466	PDR LEC 012 P R LEC 012 P R LEC 012	M M TH	410-5PM 410-5PM 430-525PM	0225 JEFFRIES 120 HUTCH 120 HUTCH	Lefort		
P, 1, 71 32468	PDR LEC 013	WF	1020-1115AM	1020 JEFFRIES	Becker		
Q, 1, 71 32469	PDR LEC 014 P R LEC 014	W F	1020-1115AM 1020-1115AM	0225 JEFFRIES 0220 JEFFRIES	Pinto		
R, 1, 71 32471	PDR LEC 015 P R LEC 015	M TH	915-1010AM 915-1010AM	0220 JEFFRIES 116 HUTCH	Osbeck		
S, 1, 71 32472	PDR LEC 016 P R LEC 016	M TH	1-155PM 120-215PM	1020 JEFFRIES 1020 JEFFRIES	Osbeck		
T, 1, 71 601 33951 61, 88	Administrative Law P R LEC 001	WTHF	855-1010AM	138 HUTCH	4.00 Deacon	ENFORCED	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
602 32772 41, 99, 147	Int'l Investment Law P R LEC 001	MT	845-1010AM	1020 JEFFRIES	3.00 Ratner	ENFORCED	
612 32701	Alternative Dispute Resolution PDRWLAB 001 M		410-535PM	132 HUTCH	3.00 Kantor	ENFORCED	
612 3, 4, 6, 7, 12, 41, 69, 91, 131, 178	Alternative Dispute Resolution P RW LAB 001 TH		430-555PM	132 HUTCH	3.00	ENFORCED	
616 32773 41, 99	Bloodfeuds P R LEC 001	MWTH	1030-1125AM	236 HUTCH	3.00 Miller	ENFORCED	
617 32870 7, 12, 91	Anatomy of a Commercial Trial PDRWLAB 001	TF	1020-1145AM	1060 JEFFRIES	3.00 Ankers	ENFORCED	
619 32662 7, 12, 91, 166, 167	Int'l Cartel Enforcement PDRWLAB 001	F	2-410PM	1050 JEFFRIES	1.00 Victor, Herrmann	ENFORCED	
622 32635	Editing and Advocacy P RW LAB 001	W	1150-1250PM	0225 JEFFRIES	1.00 Barry	ENFORCED	
Founding Phrases 1, 7, 12, 91, 188							
626 37233 12, 21, 199	Immigrant Justice Lab PDR LEC 001	F	1-4PM	138 HUTCH	3.00 Garskof	ENFORCED	
630 32774	International Law P R LEC 001	MW	1-215PM	138 HUTCH	4.00 Hakimi	ENFORCED	
630 41, 52, 99	International Law P R LEC 001	TH	1-235PM	138 HUTCH	4.00	ENFORCED	
631 32775 2, 63	Intro. to Const'l Law and American Legal Process P R LEC 001	TF	1020-1145AM	120 HUTCH	3.00 Regan	ENFORCED	
634 32776 4, 12, 43	Water Wars/Great Lakes P R LEC 001	M	630-930PM	1020 JEFFRIES	3.00 Buchsbbaum	ENFORCED	
637 32777	Bankruptcy P R LEC 001	MW	235-350PM	220 HUTCH	4.00 Pottow	ENFORCED	
637 61, 105	Bankruptcy P R LEC 001	T	255-410PM	220 HUTCH	4.00	ENFORCED	
641 32778 67, 169	Crim Just: Invest&Police Prac P R LEC 001	WTHF	1020-1135AM	1225 JEFFRIES	4.00 Primus	ENFORCED	
642 32654 165	Mass Incarceration P R LEC 001	M	855-1055AM	1070 JEFFRIES	1.00 Jones Jr	ENFORCED	
644 33077 61, 123	Intro to Inc Tax of Business P R LEC 001	MT	845-1010AM	1025 JEFFRIES	3.00 Adams	ENFORCED	
648 32652	Advanced Constitutional Interp P R LEC 001	TTH	120-235PM	120 HUTCH	4.00 Primus	ENFORCED	
648 14, 110	Advanced Constitutional Interp P R LEC 001	WF	1-215PM	120 HUTCH	4.00	ENFORCED	
655 32703 7, 12, 43, 91, 129	Business Dev for Associates PDRWLAB 001	M	620-820PM	0225 JEFFRIES	1.00 Hirshon	ENFORCED	
657 32779 23, 158	Enterprise Organization P R LEC 001	MTTH	1020-1135AM	218 HUTCH	4.00 Fox	ENFORCED	
32780	P R LEC 002	MW	1-215PM	220 HUTCH	Howson		
	P R LEC 002	TH	120-235PM	220 HUTCH			
658 32781	Entertainment Law P R LEC 001	T	430-630PM	0225 JEFFRIES	2.00 Kornfield	ENFORCED	
669 32782	Evidence P R LEC 001	MT	845-1010AM	120 HUTCH	3.00 Clark	ENFORCED	
677 32784	Federal Courts P R LEC 001	WTHF	1020-1135AM	250 HUTCH	4.00 Litman	ENFORCED	
678 33097 12, 41, 99	International Finance P R LEC 001	TF	1020-1145AM	116 HUTCH	3.00 Santarosa	ENFORCED	
684 32785	Health Law P R LEC 001	TTH	115-235PM	116 HUTCH	4.00 Price	ENFORCED	
684 41, 61, 80, 162	Health Law P R LEC 001	W	1-215PM	116 HUTCH	4.00	ENFORCED	
686	Federal Indian Law				3.00	ENFORCED	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32786 686	P R LEC 001 Federal Indian Law	T	120-245PM	138 HUTCH	Fletcher	3.00	ENFORCED
32788 687	P R LEC 001 Immigration and Nationality	TH	120-245PM	132 HUTCH		3.00	ENFORCED
32787 691	P R LEC 001 International Tax	MT	845-1010AM	218 HUTCH	Thronson	3.00	ENFORCED
32788 99, 118 693	P R LEC 001 Jurisdiction and Choice Of Law	WTH	1020-1145AM	1070 JEFFRIES	Avi-Yonah	2.00-4.00	ENFORCED
32789 693	P R LEC 001 Jurisdiction and Choice Of Law	MW	1-215PM	1225 JEFFRIES	Reimann	2.00-4.00	ENFORCED
32790 99, 120 693	P R LEC 001 Jurisdiction and Choice Of Law	T	1-235PM	1225 JEFFRIES		2.00-4.00	ENFORCED
38596 693	PDR LEC 002 Jurisdiction and Choice Of Law	MW	1-215PM	ARR	Reimann	2.00-4.00	ENFORCED
32790 99, 120 694	P R LEC 001 International Litigation	WTH	845-1010AM	236 HUTCH	Reimann	3.00	ADVISORY, ENFORCED
32791 4, 41, 99 695	P R LEC 001 International Trade Law	MW	235-4PM	S106 LLIB	Regan	3.00	ENFORCED
32220 1, 64 696	P R LEC 001 Rsrch and Analysis in Amer Law	F	1-3PM	0220 JEFFRIES	Becker, Simpson	1.00-2.00	ENFORCED
32794 41, 61, 146 702	P R LEC 001 Insurance Law and Policy	MT	845-1010AM	138 HUTCH	Logue	3.00	ENFORCED
32653 708	P R LEC 001 Local Government	W	410-610PM	116 HUTCH	Savit	2.00	ENFORCED
32795 711	P R LEC 001 Law of the Internet	M	410-610PM	1225 JEFFRIES	Willen	2.00	ENFORCED
32709 3, 4, 7, 12, 69, 91, 178 712	PDR LAB 001 Negotiation	TTH	430-555PM	1025 JEFFRIES	Kimball	3.00	ENFORCED
32636 Creative Counsel 1, 4, 7, 12, 69, 91, 179, 189 719	P RW LAB 001 Good with Words	F	235-435PM	0225 JEFFRIES	Barry	2.00	ENFORCED
32850 99, 111, 150, 170 724	P R LEC 001 International Refugee Law	WTHF	810-1010AM	1020 JEFFRIES	Hathaway	3.00	ENFORCED
32221 32, 43, 91, 195 729	PDR LAB 001 Innovation Platform	M	620-745PM	0220 JEFFRIES	Ohmer	3.00	ENFORCED
32702 2, 4, 7, 8, 9, 12, 42, 69, 82, 91, 172, 179 730	PDRWLAB 001 Appellate Advoc:Skills & Pract	TTH	430-630PM	1050 JEFFRIES	Caminker	4.00	ENFORCED
32796 3, 53, 54, 70 731	P R LEC 001 Legal Ethics and Professional Responsibility	T	120-320PM	0225 JEFFRIES	Hirshon	2.00	ENFORCED
32933 734	P RW LAB 001 Innovation / Complex Problems	MW	630-830PM	218 HUTCH	Sobel	2.00	ENFORCED
32797 41, 130 735	P R LEC 001 Public Control of Land Use	TTH	255-420PM	0220 JEFFRIES	Schneider	3.00	ENFORCED
32495 741	PD LAB 001 Interdisc Prob Solv	W	315-415PM	1020 JEFFRIES	Carr, Doyle	3.00	ADVISORY
32496 7, 8, 9, 12, 91, 153, 184 741	PD LAB 002 Interdisc Prob Solv	W	315-415PM	ARR	Sankaran, Carr, Weiland	3.00	ADVISORY
32497 7, 8, 9, 12, 91, 95, 153, 185 741	PD LAB 003 Interdisc Prob Solv	W	315-415PM	0220 JEFFRIES	Kantor, Mohai	3.00	ADVISORY
	P LAB 003 Interdisc Prob Solv	W	430-630PM	0220 JEFFRIES		3.00	ADVISORY

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
741	Reduc. Toxic Air Emissions MI 7, 8, 9, 12, 91, 153, 186 Interdisc Prob Solv PD LAB 004 W		315-415PM	ARR	3.00 Kohl, Savas,	ADVISORY Carr	
741	Interdisc Prob Solv P LAB 004 W		430-630PM	1060 JEFFRIES	3.00	ADVISORY	
743	Repair Unemployment Insurance 7, 8, 9, 12, 91, 95, 153, 187 Securities Regulation P R LEC 001 MWTH		1030-1145AM	116 HUTCH	4.00 Pritchard	ADVISORY, ENFORCED	
747	Taxation of Individual Income P R LEC 001 TTH		255-410PM	120 HUTCH	4.00 Avi-Yonah	ENFORCED	
747	Taxation of Individual Income P R LEC 001 W		235-350PM	120 HUTCH	4.00	ENFORCED	
748	23, 61, 94 Art Law P R LEC 001 TF		1020-1145AM	132 HUTCH	3.00 Schneider	ENFORCED	
749	41 Corporate Taxation P R LEC 001 MT		1225-225PM	132 HUTCH	4.00 Adams	ADVISORY, ENFORCED	
750	61, 104 Corporate Reorganization P R LEC 001 M		410-610PM	138 HUTCH	1.00 Bienenstock	ENFORCED	
753	103, 151 Trial Advocacy/Civil PDR LAB 001 W		435-735PM	ARR	3.00 Connors	ENFORCED	
755	7, 12, 91, 132 Trusts and Estates I P R LEC 001 MT		845-1010AM	132 HUTCH	3.00 Hines Jr	ENFORCED	
756	23 Comparative Human Rights Law P R LEC 001 WTHF		810-1010AM	1020 JEFFRIES	3.00 McCrudden	ENFORCED	
760	99, 114 Trademarks and Unfair Competition P R LEC 001 TF		1020-1145AM	138 HUTCH	3.00 Litman	ENFORCED	
781	61 FDA Law P R LEC 001 MWTH		1020-1135AM	0220 JEFFRIES	4.00 Eisenberg	ENFORCED	
782	4, 61 Philosophy of Law: Sel Topics P R LEC 001 MWTH		1030-1145AM	132 HUTCH	4.00 Hershovitz	ENFORCED	
790	41 Early Amer Legal History P R LEC 001 MW		1020-1145AM	138 HUTCH	3.00 Novak	ENFORCED	
794	Senior Judge Seminar II PDR SMA 001		ARR	ARR	2.00 Becker	ADVISORY, ENFORCED	
798	25, 34 Adv Problem Solving Initiative IR IND +		ARR	ARR	1.00	ENFORCED	
799	21, 32 Senior Judge Seminar PDR SMA 001		ARR	ARR	2.00 Becker	ENFORCED	
807	1, 24, 34 Civil Rights Litigation PDRWLAB 001 TF		1020-1220PM	1050 JEFFRIES	4.00 Steinberg	ENFORCED	
811	4, 7, 8, 9, 12, 42, 69, 90, 91, 128, 179 International Project Finance P RW SEM 001 TTH		430-630PM	S106 LLIB	2.00 Niehuss	ENFORCED	
811	International Project Finance P RW SEM 001 W		410-610PM	S106 LLIB	2.00	ENFORCED	
818	4, 7, 12, 39, 41, 99, 125 Faking It PDRW SEM 001 T		430-630PM	424 HUTCH	2.00 Miller	ENFORCED	
827	5, 7, 8, 9, 12, 41, 44, 127 Intellectual Property Workshop PDRW SEM 001 M		410-610PM	1070 JEFFRIES	2.00 Eisenberg, Litman	ENFORCED	
831	4, 7, 8, 9, 12, 41, 44 International Commercial Transactions PDRW SEM 001 M		620-820PM	1050 JEFFRIES	2.00 Dickinson	ENFORCED	
836	4, 7, 8, 9, 12, 39, 43, 99, 138, 139, 140 The United Nations PDRW SEM 001 M		410-610PM	1020 JEFFRIES	2.00 Daugirdas	ENFORCED	
845	4, 7, 8, 9, 12, 39, 41, 86, 99 Refugee Rights Workshop P RW SEM 001 W		410-610PM	236 HUTCH	2.00 Hathaway	ENFORCED	
845	Refugee Rights Workshop P RW SEM 001 TH		430-630PM	236 HUTCH	2.00	ENFORCED	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
849 32694	Pro Bono and BigLaw PDRW SEM 001 M		620-920PM	1070 JEFFRIES	1.00 Sussman, De Vaney	ENFORCED	
849	Pro Bono and BigLaw P RW SEM 001 M P RW SEM 001 M P RW SEM 001 M		620-920PM 620-920PM 620-920PM	1070 JEFFRIES 1070 JEFFRIES 1070 JEFFRIES	1.00	ENFORCED	
7, 12, 39, 43, 193							
851	Legal History Workshop PDRW SEM 001 T		430-630PM	138 HUTCH	2.00 Novak	ENFORCED	
7, 12, 46							
857	Income Tax Treaties P RW SEM 001 T		430-630PM	1070 JEFFRIES	2.00 Avi-Yonah	ENFORCED	
7, 12, 46, 99, 144							
861	Law and Economics Workshop P RW SEM 001 TH		430-630PM	1020 JEFFRIES	2.00 Santarosa, Prescott	ENFORCED	
2, 4, 7, 12, 44							
866	Health Reform & Related Controv PDRW SEM 001 TH		430-630PM	1060 JEFFRIES	2.00 Bagley	ENFORCED	
4, 7, 12, 39							
875	Selected Topics in 4th Amend Law PDR SEM 001 W		410-610PM	1050 JEFFRIES	2.00 Caminker	ENFORCED	
4, 7, 12, 39, 174, 175							
884	Impact Economy PDRW SEM 001 THF		9-10AM	1070 JEFFRIES	2.00 Hines Jr, Denniston	ENFORCED	
4, 7, 8, 9, 12, 39, 106							
885	Mini-Seminar PDR SEM 001 T		7-9PM	ARR	1.00 Pottow	ENFORCED	
885	Mini-Seminar P R SEM 001 T		7-9PM	ARR	1.00	ENFORCED	
Professor Elizabeth Warren 1, 5, 12, 43, 183							
885	Mini-Seminar PDR SEM 002 T		630-830PM	ARR	1.00 Price	ENFORCED	
885	Mini-Seminar P R SEM 002 T P R SEM 002 T P R SEM 002 T		630-830PM 630-830PM 630-830PM	ARR ARR ARR	1.00	ENFORCED	
AI & the Law: Sci Fic & Sci Fact 1, 5, 12, 43, 183							
885	Mini-Seminar PDR SEM 003 W		7-9PM	ARR	1.00 Ratner	ENFORCED	
885	Mini-Seminar P R SEM 003 TH P R SEM 003 W P R SEM 003 T P R SEM 003 W P R SEM 003 W		7-9PM 7-9PM 7-9PM 7-9PM 7-9PM	ARR ARR ARR ARR ARR	1.00	ENFORCED	
The Israel-Palestine Conflict 1, 5, 12, 43, 183							
885	Mini-Seminar PDR SEM 004 W		7-9PM	ARR	1.00 Steinberg	ENFORCED	
885	Mini-Seminar P R SEM 004 W P R SEM 004 W P R SEM 004 M P R SEM 004 W P R SEM 004 W		7-9PM 7-9PM 7-9PM 7-9PM 7-9PM	ARR ARR ARR ARR ARR	1.00	ENFORCED	
The Life of a People's Lawyer 1, 5, 12, 43, 183							
885	Mini-Seminar PDR SEM 005 T		640-840PM	1025 JEFFRIES	1.00 Khanna	ENFORCED	
885	Mini-Seminar P R SEM 005 T P R SEM 005 T		640-840PM 640-840PM	1025 JEFFRIES 1025 JEFFRIES	1.00	ENFORCED	
Hollywood, Bollywood & the Law 1, 5, 12, 43, 183							
885	Mini-Seminar PDR SEM 006 M		5-7PM	ARR	1.00 Litman	ENFORCED	
885	Mini-Seminar P R SEM 006 M P R SEM 006 M		5-7PM 5-7PM	ARR ARR	1.00	ENFORCED	
Supreme Court's OT 2019 Term 1, 5, 12, 43, 183							
885	Mini-Seminar PDR SEM 007 M		630-830PM	ARR	1.00 Rauterberg	ENFORCED	
885	Mini-Seminar P R SEM 007 M P R SEM 007 M		630-830PM 630-830PM	ARR ARR	1.00	ENFORCED	
Law, Legal Work & Transcendence							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
1, 5, 12, 43, 183	885 Mini-Seminar				1.00	ENFORCED	
37525	PDR SEM 008	TH	7-9PM	ARR	Uhlmann		
885 Mini-Seminar					1.00	ENFORCED	
	P R SEM 008	TH	7-9PM	ARR			
	P R SEM 008	TH	7-9PM	ARR			
Beyond Trump:What HappensAfter							
1, 5, 12, 43, 183	885 Mini-Seminar				1.00	ENFORCED	
37526	PDR SEM 009	W	730-930PM	ARR	Wilensky		
885 Mini-Seminar					1.00	ENFORCED	
	P R SEM 009	T	730-930PM	ARR			
	P R SEM 009	T	730-930PM	ARR			
Book Club: Detroit							
1, 5, 12, 43, 183	888 Global Animal Law				2.00	ENFORCED	
32878	P RW SEM 001	MW	410-610PM	242 HUTCH	Peters Schwenke		
888 Global Animal Law					2.00	ENFORCED	
	P RW SEM 001	TTH	430-630PM	242 HUTCH			
4, 7, 12, 39, 99, 154	892 Contract Theory				2.00	ENFORCED	
32695	PDR SEM 001	M	410-610PM	236 HUTCH	Cornell		
4, 7, 12, 39, 41	894 Good Life/Government				2.00	ENFORCED	
32879	PDRW SEM 001	TH	430-630PM	424 HUTCH	Regan		
2, 5, 7, 12, 39, 41	900 Research				1.00-12.00	ENFORCED	
	IR IND +		ARR	ARR			
22, 29	906 Int'l Transactions Clinic				4.00	ENFORCED	
32222	PDR CLN 001	TTH	430-630PM	0220 JEFFRIES	Guenther		
3, 6, 7, 8, 9, 36, 47, 48, 69, 91, 99, 100, 180	910 Child Advocacy Clinic				4.00	ENFORCED	
32348	PDR CLN 001	M	1-3PM	1060 JEFFRIES	Kay		
7, 8, 9, 10, 36, 48, 91	911 Child Advocacy Clinic Seminar				3.00	ENFORCED	
32349	PDR CLN 001	W	1-3PM	1060 JEFFRIES	Kay		
3, 5, 6, 7, 8, 9, 10, 36, 48	920 Civil-Criminal Litigation Clnc				4.00	ADVISORY, ENFORCED	
32351	PDR CLN 001	M	150-350PM	120 HUTCH	Santacroce, Thomas		
920 Civil-Criminal Litigation Clnc					4.00	ADVISORY, ENFORCED	
	P R CLN 001	M	150-350PM	232 HUTCH			
	P R CLN 001	M	150-350PM	236 HUTCH			
7, 8, 9, 10, 36, 48, 91	921 Civil-Criminal Litig Clnc Sem				3.00	ENFORCED	
32352	PDR CLN 001	TH	150-350PM	218 HUTCH	Santacroce, Thomas		
921 Civil-Criminal Litig Clnc Sem					3.00	ENFORCED	
	P R CLN 001	TH	150-350PM	232 HUTCH			
	P R CLN 001	TH	150-350PM	236 HUTCH			
3, 5, 6, 7, 8, 9, 10, 36, 48	927 Crim Appellate Practice				3.00	ENFORCED	
32433	PDR CLN 001	M	410-710PM	1025 JEFFRIES	Baker, Marcuz		
2, 3, 4, 6, 7, 8, 9, 11, 36, 48, 69, 91, 178	928 Criminal Appel Pract Field				1.00	ENFORCED	
32434	PDR CLN 001		ARR	ARR	Baker, Marcuz		
2, 7, 8, 9, 11, 36, 48, 69	929 Child Welfare Appellate Clinic				5.00	ENFORCED	
32353	PDR CLN 001	TH	130-330PM	1060 JEFFRIES	Sankaran, Pinto		
3, 4, 6, 7, 8, 9, 36, 48, 69, 91, 178	930 Envt'l Law & Sustain Clinic				4.00	ENFORCED	
32354	PDR CLN 001	M	1020-1220PM	1050 JEFFRIES	Salim		
7, 8, 9, 10, 36, 48, 91	931 Envt'l Law & Sustain Clnc Sem				3.00	ENFORCED	
32356	PDR CLN 001	TH	1020-1220PM	1050 JEFFRIES	Salim		
3, 5, 6, 7, 8, 9, 10, 36, 48	933 Low-Income Taxpayer Clinic				4.00	ENFORCED	
32357	PDR CLN 001	M	150-350PM	1050 JEFFRIES	Appleberry		
2, 7, 8, 9, 10, 36, 41, 48, 61, 91	934 Low-Income Taxpayer Clinic Sem				3.00	ENFORCED	
32358	PDR CLN 001	W	150-350PM	1050 JEFFRIES	Appleberry		
2, 3, 5, 6, 7, 8, 9, 10, 36, 41, 48, 61	940 Full-time Externship				11.00	ENFORCED	
10004	PDR LAB 001		ARR	ARR	Sankaran		
1, 27, 34, 91	941 Full-time Externship Seminar				1.00	ENFORCED	
32223	PDR SEM 801		ARR	ARR	Sankaran		
27, 34, 59, 91	942 Law Practicum Research				1.00	ENFORCED	
	DR IND +		ARR	ARR			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
30, 31 944	Advanced Externship PDR LAB 001		ARR	ARR	2.00 Sankaran	ENFORCED	
1, 32, 34, 91							
945	Semester Study Abroad PDR LAB 001		ARR	ARR	9.00-12.00	ENFORCED	
1, 28, 34 21934	PDR LAB 601		ARR	ARR			
Bucerius Law School							
1, 28, 34 21935	PDR LAB 602		ARR	ARR			
SOAS University of London							
1, 28, 34 30291	PDR LAB 603		ARR	ARR			
Univ of Copenhagen Fac of Law							
1, 28, 34 30325	PDR LAB 604		ARR	ARR			
Amsterdam Law School							
1, 28, 34 36733	PDR LAB 605		ARR	ARR			
Grad Inst In'l Studies (IHEID)							
1, 28, 34 37324	PDR LAB 606		ARR	ARR			
Univ of Toronto Faculty of Law							
1, 28, 34 946	Semester Study Abroad Paper DR IND +		ARR	ARR	1.00-3.00	ENFORCED	
2, 4, 28, 34 949	Externship Paper DR IND +		ARR	ARR	1.00	ENFORCED	
34, 84 951	Human Trafficking Clinic PDR CLN 001 M		130-330PM	1070 JEFFRIES	4.00 Campbell, Kalil	ENFORCED	
2, 7, 8, 9, 10, 36, 48, 91, 99 952	Juvenile Justice Clinic PDR CLN 001 T		150-350PM	S106 LLIB	4.00 Vandervort	ENFORCED	
7, 8, 9, 10, 36, 48, 91 953	Juvenile Justice Clinic Sem PDR CLN 001 TH		150-350PM	S106 LLIB	3.00 Vandervort	ENFORCED	
3, 5, 6, 7, 8, 9, 10, 36, 48 954	Human Trafficking Clinic Sem PDR CLN 001 TH		130-330PM	1070 JEFFRIES	3.00 Campbell, Kalil	ENFORCED	
2, 3, 5, 6, 7, 8, 9, 10, 48, 56, 99 955	Comm & Econ Develop Clinic PDR CLN 001 T		130-330PM	1050 JEFFRIES	4.00 Thompson, Pfeifer	ENFORCED	
2, 7, 8, 9, 10, 41, 48, 91 956	Comm & Econ Develop Clinic Sem PDR CLN 001 TH		130-225PM	1050 JEFFRIES	3.00 Thompson, Pfeifer	ENFORCED	
2, 3, 5, 6, 7, 8, 9, 10, 41, 48 958	Pediatric Advoc Clinic PDR CLN 001 M		150-350PM	424 HUTCH	4.00 Chopp	ENFORCED	
7, 8, 9, 10, 36, 48, 91 959	Pediatric Advoc Clinic Sem PDR CLN 001 TH		150-350PM	424 HUTCH	3.00 Chopp	ENFORCED	
3, 5, 6, 7, 8, 9, 10, 36, 48 960	Detroit Litigation Advoc Wksh PDRWLAB 001		ARR	ARR	1.00 Savit	ENFORCED	
4, 8, 9, 12, 34, 49, 69, 91, 142, 164, 179 961	Detroit Litigation Advoc Sem PDRWSEM 001 W		620-820PM	1050 JEFFRIES	1.00 Savit	ENFORCED	
8, 9, 12, 34, 43, 49, 69, 142, 164, 179, 198 972	Federal Appel Litig Clinc I PDR CLN 001 T		1225-225PM	1070 JEFFRIES	5.00 Salinas	ENFORCED	
3, 4, 6, 7, 8, 9, 36, 48, 69, 91, 109, 178 973	Federal Appel Litig Clinc II PDR CLN 001 T		1030-1130AM	1070 JEFFRIES	2.00 Salinas	ENFORCED	
32, 36, 38, 91 976	Michigan Innocence Clinic PDR CLN 001 T		1230-230PM	1025 JEFFRIES	4.00 Moran, Syed, Richardson	ENFORCED	
2, 6, 7, 8, 9, 10, 36, 47, 48, 91 977	Michigan Innocence Clinic Sem PDR CLN 001 F		1-3PM	1025 JEFFRIES	3.00 Moran, Syed, Richardson	ENFORCED	
2, 3, 5, 6, 7, 8, 9, 10, 36, 38, 47, 48 978	Veterans Legal Clinic PDR CLN 001 M		150-350PM	1025 JEFFRIES	4.00 Andres, Sirota	ENFORCED	
7, 8, 9, 10, 36, 48, 91 979	Veterans Legal Clinic Seminar PDR CLN 001 TH		150-350PM	118 HUTCH	3.00 Andres, Sirota	ENFORCED	
3, 5, 6, 7, 8, 9, 10, 36, 48							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
980	Advanced Clinical Law DR IND +		ARR	ARR	1.00-6.00	ADVISORY, ENFORCED	
2, 32, 36, 91							
981	Unemployment Ins Clinic: Litig				5.00	ENFORCED	
32371	PDR CLN 001 F		1020-1220PM	1070 JEFFRIES	Kohl, Barry, Van Hoven		
2, 3, 4, 6, 7, 32, 34, 48, 61, 69, 91, 178, 181							
990	Part-time Externship				2.00-4.00	ENFORCED	
32226	PDR LAB 001		ARR	ARR	Sankaran		
1, 12, 34, 49, 50, 91, 143							
32227	PDR LAB 002		ARR	ARR	Sankaran		
1, 12, 34, 49, 50, 91, 143							
32228	PDR LAB 003		ARR	ARR	Sankaran		
1, 12, 34, 49, 50, 91, 143							
991	Part-time Externship Seminar				1.00	ENFORCED	
32229	PDR SEM 001 T		120-245PM	1060 JEFFRIES	Sankaran		
12, 34, 41, 49, 50, 62, 91, 143							
992	Research: Special Projects				1.00-2.00	ENFORCED	
	IR IND +		ARR	ARR			
22, 29							
993	Entrepreneurship Clinic				4.00	ENFORCED	
32372	PDRWCLN 001 M		1020-1220PM	1060 JEFFRIES	Mendez, Sadek		
2, 7, 8, 9, 10, 41, 48, 91							
994	Entrepreneurship Clinic Seminar				3.00	ENFORCED	
32373	PDRWCLN 001 TH		1020-1220PM	1060 JEFFRIES	Mendez, Sadek		
2, 3, 5, 6, 7, 8, 9, 10, 41, 48							
995	PublicSect K-12Educ Externship				7.00	ENFORCED	
24625	PDRWLAB 001		ARR	ARR	Sankaran		
2, 34, 91, 117							
997	PublicSect K-12Educ Ext Sem				4.00	ENFORCED	
24626	PDRWSEM 001		ARR	ARR	Sankaran		
2, 34, 117							
998	PublicSect K-12Educ Ext Pract				2.00	ENFORCED	
24627	PDRWLAB 001		ARR	ARR	Sankaran		
2, 34, 91, 117							

Literature, Sci, and the Arts

IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, DEPARTMENTS MAY GIVE AWAY A STUDENT'S PLACE IN A CLASS IF THEY DO NOT ATTEND:

---THE FIRST MEETING OF BIOLOGY, CHEMISTRY, AND PHYSICS LABORATORIES;

---EITHER OF THE FIRST TWO MEETINGS OF ENGLISH COURSES;

---THE FIRST TWO MEETINGS OF HISTORY 396 AND 397;

---EITHER OF THE FIRST TWO MEETINGS OF ANY COURSE OFFERED BY THE DEPARTMENT OF ROMANCE LANGUAGES;

---THE FIRST TWO MEETINGS OF COURSES IN OTHER SUBJECTS.

AT THE SAME TIME, DEPARTMENTS ARE NOT OBLIGATED TO WITHDRAW STUDENTS OFFICIALLY FROM THE COURSE, EVEN THOUGH THE STUDENT HAS BEEN INFORMED THAT HIS/HER PLACE IN A COURSE HAS BEEN TAKEN AWAY. STUDENTS ARE RESPONSIBLE FOR THE ACCURACY OF THEIR SCHEDULES AND MUST BE SURE THAT ALL DROPS ARE PROCESSED THROUGH REGISTRATION SYSTEM DURING THE NORMAL DROP/ADD PERIOD.

Department of Afro-American and African Studies

Afroamerican & African Studies (AAS)

103	Social Sci Seminar						
28885	P RW SEM 001	TTH	230-4PM	2333 MH	3.00	Stein	ADVISORY
	Read Africa Critical Perspect						
104	Humanities Seminar						
21417	P RW SEM 004	MW	830-10AM	G023 WQ	3.00	Ellsworth	ADVISORY
	Nonviolence Montgomery - World						
29801	P RW SEM 005	F	10-1PM	4199 AH		Haniff	
	Who is Marcus Garvey						
34311	P RW SEM 007	MW	830-10AM	2336 MH		Walker	
	African American Foodways						
111	Intro Afr&Diaspora						
10624	A W LEC 001	TTH	1-230PM	UMMA AUD	4.00	Zaborowska	
10625	P W DIS 002	TH	9-10AM	5521 HH		Zaborowska, Oduyebo, Ampene	
10626	P W DIS 003	TH	10-11AM	5521 HH		Zaborowska, Oduyebo, Ampene	
10627	P W DIS 004	F	10-11AM	5521 HH		Zaborowska, Rodriguez Barrera,	
						Ampene	
21117	P W DIS 006	F	11-12PM	5521 HH		Zaborowska, Rodriguez Barrera,	
						Ampene	
115	Elementary Swahili						
19270	P W REC 001	MTWTH	9-10AM	G437 MH	4.00	Mpesha	
19857	P W REC 002	MTWTH	1-2PM	5521 HH		Mwipopo	
125	Elem African Lang I						
30081	P W REC 001	MTWTH	2-3PM	2106 MLB	4.00	Olanipekun	
	Yoruba						
200	Int African Studies						
32477	P W LEC 001	MW	4-530PM	1436 MH	3.00	Murray	
202	Int Afro-Carib Stds						
26466	P W LEC 001	MW	230-4PM	335 WH	3.00	Khan	
211	Dynamics BI Diaspora						
32486	P W LEC 001	TTH	1-230PM	B844 EH	3.00	Boisseron	
215	Intermed Swahili I						
19858	P W REC 001	TTH	10-12PM	2475 MH	4.00	Mwipopo	ADVISORY
230	Af-Am His I						
31327	PI W LEC 001	TTH	230-4PM	1448 MH	3.00	Young	ADVISORY
246	Africa to 1850						
31583	PI W LEC 001	MW	10-1130AM	2022 STB	3.00	Poteet	
254	History of Hip Hop						
25192	S W LEC 001	TTH	1-230PM	1400 CHEM	4.00	Ward	
25193	P W DIS 002	F	8-9AM	3347 MH		Donovan-Smith	
25194	P W DIS 003	TH	4-5PM	B113 MLB		Love	
25195	P W DIS 004	TH	5-6PM	2212 MLB		Love	
27229	P W DIS 005	TH	3-4PM	B137 MLB		Castro	
27339	P W DIS 006	TH	4-5PM	B116 MLB		Armenta	
	Contact the course Instructor for all inquires pertaining to an over ride.						
27340	P W DIS 007	TH	5-6PM	B101 MLB		Armenta	
	Contact the course Instructor for all inquires pertaining to an over ride.						
29868	P W DIS 008	TH	3-4PM	506 BMT		Donovan-Smith	
29869	P W DIS 009	TH	4-5PM	B115A MLB		Castro	
271	Intr Afr-Am Lit						
26839	PI W LEC 001	TTH	1-230PM	3463 MH	3.00	Santamarina	ADVISORY
290	Select Blk World Std						
37282	P W SEM 001	TTH	4-530PM	3217 MLB	2.00	Doris	
	Seven African Objects						
22968	P RW SEM 003	TTH	830-10AM	3463 MH		Ellsworth	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Hoop Dreams Race Basketball 22969	P RW SEM 004	TTH	830-10AM	3463 MH	Ellsworth		
Hoop Dreams Race Basketball 32563	P W SEM 005	TTH	10-1130AM	1460 MH	Boisseron		
The Black Memoir 32564	P W SEM 006	TTH	10-1130AM	1460 MH	Boisseron		
The Black Memoir 34996	P W SEM 007	TTH	4-530PM	3217 MLB	Doris		
Seven African Objects 304	Gender&Immigr PI W SEM 001	TTH	4-530PM	3401 MH	3.00 Fadlalla		
Refugees of Unjust Worlds 309	Glbl Hlth in Africa P W SEM 001	TTH	230-4PM	1436 MH	3.00 Ashforth		
315	Advanced Swahili I P W REC 001	TTH	10-1130AM	2454 MH	3.00 Mpesha	ADVISORY	
322	Intro Env Politics S W LEC 001	TTH	4-530PM	1400 CHEM	4.00 Adunbi		
Intro Environmental Politics 29038	P W DIS 002	M	9-10AM	5521 HH	Adunbi, Abulhab		
29039	P W DIS 003	M	10-11AM	3347 MH	Adunbi, Abulhab		
29041	P W DIS 004	M	9-10AM	1401 MH	Adunbi, Gankin		
Intro Environmental Politics 29042	P W DIS 005	M	10-11AM	5179 AH	Adunbi, Gankin		
331	Wrl Blk Chld P W LEC 001	TTH	1130-1PM	B247 EH	3.00 McLoyd	ADVISORY	
338	Lit Afro Cul P W LEC 001	MW	230-4PM	3333 MH	3.00 Awkward	ADVISORY	
354	Music Race Identity PI W SEM 001	TTH	4-530PM	B834 EQ	3.00 Andre		60.00
356	Dem & Devt in Africa AD LEC 001	MW	230-4PM	G168 AH	4.00 Pitcher		
26280	P W DIS 002	TH	12-1PM	2347 MH	Suell		
26281	P W DIS 003	TH	1-2PM	G437 MH	Suell		
358	Black World Studies P W SEM 001	MW	230-4PM	2135 NQ	3.00 Jones		
Black Queer Historical Inquiry 25191	P W SEM 003	MW	10-1130AM	G010 TMC	Mpesha		
African Literature 29161	P W SEM 004	M	2-5PM	5000 STB	Lewis		
AfrAm Mental Health & Illness 30243	P W SEM 011	TTH	10-1130AM	G115 AH	Silverman, Ampene		
Performing History in Africa 31260	P W SEM 012	MW	530-7PM	G449 MH	Strongman		
Black Feminism(s) 365	Gender Global Health PI W SEM 001	TTH	1-230PM	2114 MLB	3.00 Fadlalla	ADVISORY	
408	African Ec Soc&Pol P W SEM 001	TTH	4-530PM	2135 NQ	2.00-4.00 Stein	ADVISORY	
African Economies 410	Supervised Research I IND +	ARR	ARR	ARR	1.00-6.00		
443	Race, Gender&Health P RW SEM 001	TTH	230-4PM	G449 MH	3.00 Haniff	ADVISORY	
444	Carib Cul I P W LEC 001	TTH	1130-1PM	1427 MH	3.00 Owusu	ADVISORY	
450	Law,Race&Hst Proc I P W LEC 001	TTH	830-10AM	3437 MH	3.00 Woods		
OPEN BUT NOT LIMITED TO C E W EVENING PROGRAM STUDENTS. 453	Southern Africa P W SEM 001	MW	4-530PM	ARR	3.00 Pitcher	ADVISORY	
Cult, Class&Conflict South Afr 480	Future Africa's Past P W LEC 001	TTH	4-530PM	7603 HH	3.00 Silverman	ADVISORY	
The Future of Africa's Past 495	Senior Seminar PI W SEM 002	MW	4-530PM	2135 NQ	4.00 Jones	ADVISORY	20.00
Mobility&Migrations Af Am Hist 24057	P W SEM 004	F	9-12PM	5000 STB	Johnson		
The Afro Am Experience 31285	P W SEM 006	TTH	1130-1PM	180 TAP	Ashforth		
AIDS in Africa 510	Supervised Research I IND +	ARR	ARR	ARR	1.00-6.00	ADVISORY	
515	Elementary Swahili I P REC 001	MTWTH	9-10AM	G437 MH	4.00 Mpesha		
27604	P REC 002	MTWTH	1-2PM	5521 HH	Mwipopo		
517	Elem African Lang I P W REC 001	MTWTH	2-3PM	2106 MLB	4.00 Olanipekun		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
525	Intermediate Swahili I					4.00		
22097	P REC 001	TTH	10-12PM	2475 MH	Mwipopo			
535	Advanced Swahili I					3.00	ADVISORY	
27357	P REC 001	TTH	10-1130AM	2454 MH	Mpesha			
558	Black World Seminar					3.00	ADVISORY	
28967	P W SEM 001	T	3-6PM	3505 HH	Zaborowska			
	Black Digital Studies							
600	Prosem Afr Stds					3.00		
31282	P W SEM 001	TTH	10-1130AM	B834 EQ	Adunbi			
890	Capstone Course					3.00	ENFORCED	
	IR IND +		ARR	ARR				

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

Department of American Culture

American Culture (AMCULT)

100	What is an American?					4.00		40.00
26306	AI LEC 001	MW	230-4PM	AUD D AH	Dowd			
26307	PI W DIS 002	W	4-5PM	G160 AH	Singh			
26308	PI W DIS 003	W	5-6PM	G160 AH	Singh			
26309	PI W DIS 004	W	6-7PM	G160 AH	Singh			
28492	PI W DIS 005	F	11-12PM	B118 MLB	Na			
28493	PI W DIS 006	F	12-1PM	B118 MLB	Na			
28494	PI W DIS 007	F	1-2PM	B118 MLB	Na			
102	First Year Sem					3.00	ADVISORY	40.00
31091	PIRW SEM 001	MW	1-230PM	2401 MH	Lawsin			
	Food&Gender in AsianAm Comm							
103	1st Yr Sem Am Study					3.00	ADVISORY	40.00
30684	PIRW SEM 002	TTH	10-1130AM	1096 EH	Calvo-Quiros			
	Vampires and Monsters							
30685	PIRW SEM 003	TTH	10-1130AM	3347 MH	Borja			
	Religious Pluralism in the US							
30686	PIRW SEM 004	MW	10-1130AM	1437 MH	Desai			
	Cold War Through Pop Culture							
29403	PIRW SEM 006	TTH	230-4PM	2353 MH	Cheney-Lippold			
	From Origins to Internet							
32269	PIRW SEM 007	MW	830-10AM	2336 MH	Walker			
	African American Foodways							
36091	PIRW SEM 009	TTH	1130-1PM	4175 AH	Montero Roman			
	Latinx Feminism in Lit&Media							
204	Themes Amer Culture					3.00		
31351	PI W LEC 002	MW	230-4PM	G127 AH	Abdul Khabeer			
	Hip Hop Music and Culture							
28266	PI W LEC 008	F	1-4PM	1401 MH	Hughes			
	Indigenous Performance							
32342	PI W LEC 009	MW	530-7PM	1110 NQ	Roby			
	Israel and America							
205	Amer Cultures					4.00		43.00
30894	AI LEC 001	TTH	230-4PM	AUD C AH	Calvo-Quiros			
	Motor Nation							
30895	PI W DIS 002	TH	6-7PM	G160 AH	Mora			
	Motor Nation							
30896	PI W DIS 003	TH	4-5PM	B2560 BUS	Mora			
	Motor Nation							
30897	PI W DIS 004	TH	5-6PM	B109 MLB	Mora			
	Motor Nation							
30898	PI W DIS 005	F	11-12PM	1401 MH	Karizat			
	Motor Nation							
30899	PI W DIS 006	F	12-1PM	1359 MH	Karizat			
	Motor Nation							
30900	PI W DIS 007	F	1-2PM	1427 MH	Karizat			
	Motor Nation							
213	Intro Latina/o Study					4.00		
28267	AI W LEC 002	MW	230-4PM	1200 CHEM	La Fountain-Stokes			
28495	PI W DIS 003	TH	3-4PM	G160 AH	White			
28496	PI W DIS 004	TH	4-5PM	ARR	White			
28497	PI W DIS 005	F	11-12PM	1437 MH	White			
214	Asian/Pacif Amer St					4.00		
28268	AI LEC 001	MW	1-230PM	3330 MH	Shin			
30901	PI W DIS 002	W	4-5PM	5521 HH	Ehrhardt			
30902	PI W DIS 003	W	5-6PM	3448 MH	Ehrhardt			
30903	PI W DIS 004	W	6-7PM	3427 MH	Ehrhardt			
215	Intro Arab-Amer Std					4.00		26.00
19595	AI W LEC 001	TTH	4-530PM	3330 MH	Stiffler			
20057	PI W DIS 002	TH	12-1PM	2334 SEB	Duran			
20058	PI W DIS 003	TH	1-2PM	2225 SEB	Duran			
20918	PI W DIS 004	TH	2-3PM	1508 EQ	Duran			
217	Intr Nat Amer Stds					3.00		
29026	PI W LEC 005	TTH	830-10AM	1448 MH	Hughes			
222	Elementary Ojibwe I					3.00		40.00
25079	PI W REC 001	TTH	1-230PM	G634 HH	Pitawanakwat			
232	Nat Amer Lit					3.00		
28527	PI W LEC 001	TTH	1130-1PM	1359 MH	Lyons			
240	Intro Women Study					4.00		
10631	A LEC 001	MW	2-3PM	AUD A AH	Cotera			
10632	PI W DIS 002	W	4-6PM	B122 MLB				
10633	PI W DIS 003	F	12-2PM	2469 MH				
10634	PI W DIS 004	F	12-2PM	2114 MLB				
10635	PI W DIS 005	TH	4-6PM	3353 MH				
19807	PI W DIS 006	F	10-12PM	3304 MLB				
10636	PI W DIS 007	TH	4-6PM	2401 MH				

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
10637	PI W DIS 008	TH	8-10AM	1105 NQ			
10638	PI W DIS 009	W	6-8PM	2106 MLB			
10639	PI W DIS 010	F	12-2PM	4175 AH			
19808	PI W DIS 011	F	10-12PM	2114 MLB			
23904	PIRW DIS 012	W	4-6PM	2202 MLB			
Honors Section							
24523	PI W DIS 013	F	10-12PM	1175 NQ			
24524	PI W DIS 014	W	6-8PM	B122 MLB			
29921	PI W DIS 015	W	4-6PM	B111 MLB			
29923	PI W DIS 016	F	10-12PM	3359 MH			
29924	PI W DIS 017	F	12-2PM	130 TAP			
29925	PI W DIS 018	TH	4-6PM	3440 MH			
29926	PI W DIS 019	W	4-6PM	B124 MLB			
29927	PI W DIS 020	TH	4-6PM	1359 MH			
29922	PI W DIS 021	W	4-6PM	2412 MLB			
270	Amer Religion						
22238	A LEC 001	MW	1130-1PM	110 WEISER-TBL	4.00 Juster		
26297	P W DIS 002	W	1-2PM	4088 EH	Playstead		
26298	P W DIS 003	TH	9-10AM	G010 TMC	Playstead		
26299	P W DIS 004	TH	10-11AM	G010 TMC	Playstead		
284	Sickness & Health				4.00	ADVISORY	
25000	AI LEC 001	TTH	230-4PM	G127 AH	Pernick		
25001	PI W DIS 002	T	4-5PM	3427 MH	Johnson		
25002	PI W DIS 003	W	2-3PM	B111 MLB	Johnson		
25003	PI W DIS 004	W	4-5PM	3302 MH	Johnson		
293	20thC Women of Color				3.00		
31312	P W SEM 001	MW	230-4PM	B113 MLB	Mendoza		
300	AMCULT Practices				3.00		
28271	PIRW LEC 001	MW	1130-1PM	G010 TMC	Desai		
301	Topics Amer Culture				3.00		485.00
28898	PI W LEC 001	MW	10-1130AM	2407 MH	Larson		
Transgender History							
30687	PI W LEC 002	TTH	10-1130AM	G020 TMC	Anderson		
Lit of the Undocumented							
31352	PI W LEC 003	TTH	250-410PM	2110 MLB	Elhadi		
Islam in/and America							
31653	AI W LEC 004	MW	1130-1PM	1175 NQ	Gunckel		
Day I met El Chapo							
31654	PI W LAB 005	M	4-630PM	1105 NQ	Gunckel		
Day I met El Chapo							
32339	PI W LEC 006	MW	4-530PM	3330 MH	Brick		
History of the American Right							
310	Top Ethnic Studies				3.00		
31003	PI W LEC 001	MW	230-4PM	2336 MH	Lawsin		
Filipino American Experience							
311	American Culture/HU				3.00		40.00
28920	PI W LEC 001	MW	1-230PM	2336 MH	Mora		
Superheroes in Pop Culture							
32991	PI W LEC 002	M	2-4PM	ARR	Kim		
Unended Korean War							
36934	PI W LEC 006	TTH	1-230PM	1028 DANA	Najita		
Oceanic Visual Cultures							
28937	PI W LEC 007	T	9-12PM	B804 EQ	Gordon-Gurfinkel		
Community through Art							
32474	PI W LEC 009	MW	230-4PM	3333 MH	Awkward		
Post-Civ Rights Autobiog							
313	Cuba&its Diaspora				3.00		
24123	PI W LEC 001	T	1-4PM	G437 MH	Behar		
314	Asian Amer Hist				3.00		
28278	PI W LEC 001	TTH	830-10AM	2336 MH	Borja		
316	Nat Am Peop N Amer				4.00		
27094	A LEC 001	MW	1130-1PM	G020 TMC	Meek		
27096	P W DIS 002	M	3-4PM	5179 AH	T'arhesi		
27098	P W DIS 004	M	4-5PM	2271 AH	T'arhesi		
321	Detroit Initiative				4.00	ADVISORY	125.00
26690	P RW LAB 001	TTH	1-230PM	1005 WQ	Fabian		
322	Intermed Ojibwe I				3.00	ENFORCED	40.00
27276	PIRW REC 001	TTH	230-4PM	G634 HH	Pitawanakwat		
333	Green Indigeneity				3.00	ENFORCED	
26437	PIRW LEC 001	TTH	830-10AM	G127 AH	Najita		
335	Arts&Culture				3.00		40.00
30904	P W LEC 001	TTH	230-4PM	3437 MH	Bellamy		
342	Hst Famly Us				4.00		
32063	A LEC 001	MW	4-530PM	1060 BSB-TBL	Simmons		
32065	P W DIS 002	TH	12-1PM	049 UMMA	Sherley		
32067	P W DIS 003	TH	1-2PM	3816 SSWB	Sherley		
32069	P W DIS 004	F	11-12PM	1028 DANA	Sherley		
345	Amer Polit&Soc				3.00		
32493	PI W LEC 001	MW	10-1130AM	G115 AH	Temin		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
358	DS Topics 28540 PI W LEC 002	TH	4-7PM	G168 AH	3.00 Cheney-Lippold		
	The Politics of Code						
360	Radical DigitalMedia				3.00	ENFORCED	
30906	PIRW SEM 001	TTH	1-230PM	3347 MH	Fisher		
366	Sexuality/US Pop Cul				3.00		
30907	AI LEC 001	MW	230-4PM	2330 MH	Mora		
30908	PI W LAB 002	W	4-6PM	2330 MH	Mora		
367	Amer Indian History				3.00		
30909	PI W LEC 001	TTH	1-230PM	1448 MH	Witgen		
374	Poi&Cult 1960's				4.00		
30910	AI LEC 001	MW	1-230PM	1400 CHEM	Berrey		
30911	PI W DIS 002	TH	4-5PM	1096 EH	Lombre		
30912	PI W DIS 003	TH	5-6PM	2024 TISCH	Lombre		
30913	PI W DIS 004	TH	6-7PM	2347 MH	Lombre		
30914	PI W DIS 005	F	12-1PM	7603 HH	Wood		
30915	PI W DIS 006	F	1-2PM	3440 MH	Wood		
30916	PI W DIS 007	F	2-3PM	2024 TISCH	Wood		
383	Hon Read & Thesis				3.00	ADVISORY	
	I IND +		ARR	ARR			
387	Hist American Jews				4.00		
25072	A LEC 001	TTH	1130-1PM	3330 MH	Dash Moore		
25074	P W DIS 002	W	9-10AM	3347 MH	Kaul		
25076	P W DIS 003	W	10-11AM	1427 MH	Kaul		
388	Field Study				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
389	Reading Amer Cult				1.00-4.00		
	I IND +		ARR	ARR			
404	Latina/o Americans				3.00	ADVISORY	
28714	PI W SEM 001	TTH	230-4PM	1469 MH	Pedraza		
405	Topics Amer Culture				3.00		
29444	PI W SEM 002	F	10-1PM	1105 NQ	Solomon		
	Film Noir						
29376	PIRW SEM 003	T	4-7PM	1359 MH	Abdul Khabeer		
	Race, Muslims and Pop Culture						
32475	PI W SEM 004	TH	6-9PM	1460 MH	Halperin		
	MaleLove before Gay Liberation						
32476	PI W SEM 005	TTH	230-4PM	2330 MH	Miller		
	Photography&20/21c Am Lit						
411	Red, Qrs, CntryMusic				3.00	ADVISORY	
30893	P W SEM 001	TTH	4-530PM	1507 NUB	Hubbs		
420	Lat Amer Film				3.00	ENFORCED	35.00
28150	PDRWREC 001	MW	230-4PM	1339 MH	De Entrambasaguas-Monsell		
35070	PDRWREC 002	MW	230-4PM	1507 NUB	Fridman		
	Lit, Films, & Revolutions						
35125	PDRWREC 003	MW	4-530PM	1509 NUB	Fridman		
	Lit, Films, & Revolutions						
425	Fem Pract Oral Hist				3.00	ADVISORY	
28257	P W SEM 001	MW	10-1130AM	5521 HH	Lawsin		
493	Honors Read&Thesis				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
498	Capstone Sem Am Cult				4.00		
22825	PIRW SEM 001	MW	10-1130AM	1339 MH	Howard		
	Stories and Social Change						
28281	PI W SEM 003	TTH	4-530PM	1866 EH	Fisher		
	Fakes, Phonies, and Copies						
32238	PIRW SEM 005	W	4-7PM	4128 LSA	Witgen		
	Indians and Empires						
601	Topics Amer Stds				3.00	ADVISORY	
28284	PI W LEC 001	T	3-6PM	3505 HH	Zaborowska		
	Black Digital Studies						
30866	PI W LEC 003	M	3-6PM	2265 NQ	Rivero		
	The Television Revolution						
32237	PI W LEC 004	M	4-7PM	3265 USB	Berrey		
	Race & Culture in 20 C U.S.						
697	Approches Am Cult				3.00	ADVISORY	
28282	PD W SEM 003	W	10-1PM	3505 HH	Cotera		
828	Amcult Pedagogy				2.00		
26440	PD SEM 001	F	9-11AM	3505 HH	Gunckel, Stiverson		
899	Special Research				1.00-6.00	ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			
Arab American Studies (ARABAM)							
215	Intro Arab-Amer Std				4.00		26.00
22947	AI W LEC 001	TTH	4-530PM	3330 MH	Stiffler		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22949	PI W DIS 002	TH	12-1PM	2334 SEB	Duran		
22951	PI W DIS 003	TH	1-2PM	2225 SEB	Duran		
22953	PI W DIS 004	TH	2-3PM	1508 EQ	Duran		
301	Topics in Arab Amer				3.00		
31353	PI W LEC 001	TTH	250-410PM	2110 MLB	Elhadi		
	Islam in/and America						
311	Arab Amer Stud/HU				3.00		
33604	P W LEC 002	MW	230-4PM	B834 EQ	Crasnow		
	Cont Film of Islamic World						
389	Reading Arab Amer				1.00-4.00		
	I IND +		ARR	ARR			
390	AMAS Internship				1.00-4.00		
	I IND +		ARR	ARR			
405	Topics Arab American				3.00		
25114	PIRW SEM 001	T	4-7PM	1359 MH	Abdul Khabeer		
	Race, Muslims and Pop Culture						
Asian Pacific Island American Studies (ASIANPAM)							
102	1st Yr Sem A/PIA				3.00	ADVISORY	
31092	PIRW SEM 001	MW	1-230PM	2401 MH	Lawsin		
	Food&Gender in AsianAm Comm						
214	Asian/Pacif Amer St				4.00		
28312	AI LEC 001	MW	1-230PM	3330 MH	Shin		
31055	PI W DIS 002	W	4-5PM	5521 HH	Ehrhardt		
30963	PI W DIS 003	W	5-6PM	3448 MH	Ehrhardt		
30964	PI W DIS 004	W	6-7PM	3427 MH	Ehrhardt		
301	Topics in A/PIA				3.00		
32340	AI LEC 001	MW	4-530PM	2112 MLB	Phruksachart		
32341	PI W LAB 002	T	4-630PM	1105 NQ	Phruksachart		
310	A/PIA Studies & SS				3.00		
31071	PI W LEC 001	MW	230-4PM	2336 MH	Lawsin		
	Filipino American Experience						
314	Asian Amer Hist				3.00		
28314	PI W LEC 001	TTH	830-10AM	2336 MH	Borja		
388	Field Study				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
389	Reading A/PIA Std				1.00-4.00		
	I IND +		ARR	ARR			
Digital Studies (DIGITAL)							
358	DS Topics				3.00		
30976	PI W LEC 002	TH	4-7PM	G168 AH	Cheney-Lippold		
360	Radical DigitalMedia				3.00	ENFORCED	
31067	PIRW SEM 001	TTH	1-230PM	3347 MH	Fisher		
Latina/o American Studies (LATINOAM)							
213	Intro Latina/o Study				4.00		
28311	AI W LEC 002	MW	230-4PM	1200 CHEM	La Fountain-Stokes		
28522	PI W DIS 003	TH	3-4PM	G160 AH	White		
28523	PI W DIS 004	TH	4-5PM	ARR	White		
28524	PI W DIS 005	F	11-12PM	1437 MH	White		
301	Topics Latina/o Stds				3.00		
30926	PI W LEC 001	TTH	10-1130AM	G020 TMC	Anderson		
	Lit of the Undocumented						
31651	AI W LEC 002	MW	1130-1PM	1175 NQ	Gunckel		
	Day I met El Chapo						
31652	PI W LAB 003	M	4-630PM	1105 NQ	Gunckel		
	Day I met El Chapo						
33601	PI W LEC 004	TTH	230-4PM	2439 WDC	Hooker		
	Ind Theater: Detroit&Beyond						
313	Cuba&its Diaspora				3.00		
24124	PI W LEC 001	T	1-4PM	G437 MH	Behar		
388	Field Study				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
404	Latina/o Americans				3.00	ADVISORY	
28985	PI W SEM 001	TTH	230-4PM	1469 MH	Pedraza		
420	Lat Amer Film				3.00	ENFORCED	35.00
28151	PDRWREC 001	MW	230-4PM	1339 MH	De Entrambasaguas-Monsell		
35071	PDRWREC 002	MW	230-4PM	1507 NUB	Fridman		
	Lit, Films, & Revolutions						
35126	PDRWREC 003	MW	4-530PM	1509 NUB	Fridman		
	Lit, Films, & Revolutions						
440	LS-Spanish Language				3.00	ENFORCED	
26900	PIRW LEC 001	MW	1-230PM	B115A MLB	La Fountain-Stokes		
	Lit&Culture of the Borderlands						
Native American Studies (NATIVEAM)							
204	Themes Native Amer				3.00		26.00
30925	PI W LEC 001	F	1-4PM	1401 MH	Hughes		

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				
Indigenous Performance									
217	Intr Nat Amer Stds						3.00		
29054	PI W LEC 005	TTH	830-10AM	1448 MH	Hughes				
222	Elementary Ojibwe I						3.00		40.00
25104	PI W REC 001	TTH	1-230PM	G634 HH	Pitawanakwat				
232	Nat Amer Lit						3.00		
28528	PI W LEC 001	TTH	1130-1PM	1359 MH	Lyons				
316	Nat Am Peop N Amer						4.00		
27095	A LEC 001	MW	1130-1PM	G020 TMC	Meek				
27097	P W DIS 002	M	3-4PM	5179 AH	T'arhesi				
27099	P W DIS 004	M	4-5PM	2271 AH	T'arhesi				
322	Intermed Ojibwe I						3.00	ENFORCED	40.00
27283	PIRW REC 001	TTH	230-4PM	G634 HH	Pitawanakwat				
333	Green Indigeneity						3.00	ENFORCED	
26447	PIRW LEC 001	TTH	830-10AM	G127 AH	Najita				
367	Amer Indian History						3.00		
31052	PI W LEC 001	TTH	1-230PM	1448 MH	Witgen				

Anthropology Department

Anthropological Archaeology (ANTHRARC)

180	FY Sem-Archaeology					3.00		ADVISORY
28789	PIRW SEM 002	MW	230-4PM	B830 EQ		Young		
Food at UM								
282	Prehist Archaeol					4.00		
16701	A LEC 001	TTH	10-1130AM	100 HUTCH		Garvey		
16702	P W DIS 002	T	12-1PM	238A WH		Nash, Garvey		
16703	P W DIS 003	W	9-10AM	130 TAP		Nash, Garvey		
16704	P W DIS 004	TH	4-5PM	418 WH		Nash, Garvey		
285	Frauds in Archaeol					4.00		
28850	A LEC 001	MWF	11-12PM	1230 USB		Young		
28851	P W DIS 002	M	3-4PM	130 TAP		Hoover		
28852	P W DIS 003	M	4-5PM	B852 EQ		Hoover		
28853	P W DIS 004	F	10-11AM	238A WH		Hoover		
287	Mediterranean Civ					4.00		
28854	A LEC 001	TTH	4-530PM	ARR		Galaty		
28855	P DIS 002	M	3-4PM	2334 SEB		Tomazic		
28856	P DIS 003	M	4-5PM	2328 SEB		Tomazic		
482	Archaeology Topics					3.00		ADVISORY
29578	P W LEC 001	W	1-4PM	1511 EQ		O'Shea		
Archaeology of Death								
486	Archaeology Methods					4.00		ADVISORY
31521	P W LEC 001	F	12-3PM	238A WH		Zaid		
31522	A LAB 002	F	3-5PM	238A WH		Dalton		
499	Ug Reading&Research					1.00-3.00		
	I IND +		ARR	ARR				
581	Archaeology I					3.00		ADVISORY
26537	P RW LEC 001	F	10-1PM	210 WH		Garvey		
593	Archaeol Systematic					3.00		ADVISORY
22136	P W SEM 001	TH	1-4PM	ARR		O'Shea		
Meets in 3036 SEB								
683	Topics Archaeology					3.00		ADVISORY
22135	P W SEM 001	F	1-4PM	210 WH		Marcus, Flannery		
Prehistoric Religion								
28785	P W SEM 002	W	1-4PM	1511 EQ		O'Shea		
Archaeology of Death								
750	Curr Dev Anth Theory					1.00		
34604	P W SEM 001		ARR	ARR		Garvey		
Patagonian Prehistory								
Lecture dates are: 9/13/19, 10/11/19, 11/15/19, and 12/6/19. All lectures are from 3-5 PM in the Forum Hall of the Palmer Commons Building. Reception to follow each lecture, 5-5:30 PM.								
958	Anthro Research					1.00-3.00		ADVISORY
	I IND +		ARR	ARR				
959	Literature Survey					1.00-3.00		ADVISORY
	I IND +		ARR	ARR				
990	Diss-Precand					1.00-8.00		ADVISORY
	I IND +		ARR	ARR				
995	Diss-Cand					8.00		ENFORCED
	R IND +		ARR	ARR				

Anthropology, Biological (ANTHRBIO)

167	Evol Envir GlobHeath					4.00		
26539	A LEC 001	TTH	4-530PM	AUD B AH		Strassmann		
STUDENTS ENROLLED IN DISCUSSION SECTION WILL BE AUTO-ENROLLED IN THE LECTURE.								
26540	PI W DIS 002	M	12-1PM	238A WH		Capnerhurst		
26541	PI W DIS 003	M	3-4PM	238A WH		Contreras		
26542	PI W DIS 004	M	4-5PM	238A WH		Contreras		
26543	PI W DIS 005	T	9-10AM	238A WH		Feak		
26544	PI W DIS 006	W	12-1PM	238A WH		Feak		
26545	PI W DIS 007	W	3-4PM	238A WH		Feak		
34724	PI W DIS 008	M	12-1PM	1507 NUB		Contreras		
34725	PI W DIS 009	M	3-4PM	2402 MLB		Capnerhurst		
34726	PI W DIS 010	T	9-10AM	3556 DANA		Capnerhurst		
201	Intro Biol Anthro					4.00		
DISCUSSION SECTIONS BEGIN MEETING AFTER THE FIRST LECTURE. STUDENTS ENROLLED IN DIS SECTION WILL BE AUTO-ENROLLED IN THE LEC.								
10645	A LEC 001	TTH	1130-1PM	AUD C AH		Devlin		
10646	PI W DIS 002	M	10-11AM	418 WH		Norwood		
10647	PI W DIS 003	M	11-12PM	418 WH		Norwood		
10648	PI W DIS 004	M	12-1PM	418 WH		Bossio		
10649	PI W DIS 005	M	1-2PM	418 WH		Bossio		
10650	PI W DIS 006	M	4-5PM	418 WH		Bossio		
19144	PI W DIS 007	W	10-11AM	418 WH		Norwood		
365	Human Evolution					4.00		ADVISORY, ENFORCED
16491	A R LEC 001	TTH	1-230PM	418 WH		Wolpoff		
16492	P R DIS 002	M	3-4PM	418 WH		Battista		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
16493	P R DIS 003	W	9-10AM	418 WH	Battista		
19647	P R DIS 004	TH	12-1PM	418 WH	Battista		
368	Soc Beh Primates I				4.00		
33205	A LEC 001	MWF	11-12PM	1210 CHEM	Beehner		
33206	P DIS 002	M	1-2PM	2752 SSWB	Estrada		
33207	P DIS 003	M	4-5PM	2229 SEB	Estrada		
33208	P DIS 004	T	9-10AM	2328 SEB	Estrada		
370	UG Reading & Research				1.00-3.00		
	I IND +		ARR	ARR			
371	Techn in Bio Anthro				1.00-3.00		
16664	PI LAB 001		ARR	ARR	Wolpoff		
398	Hnrs Bio-Evol Anthro				3.00	ENFORCED	
	IR IND +		ARR	ARR			
463	Stats Modeling in R				4.00	ADVISORY	
26663	A LEC 001	TTH	1-230PM	1245 NQ	Marshall		
26664	P W LAB 002	M	10-12PM	238A WH	Finkel		
26665	P W LAB 003	M	1-3PM	238A WH	Finkel		
465	Primate Anatomy				3.00	ADVISORY	
28944	P W LEC 001	W	1-4PM	418 WH	MacLatchy		
469	Topics Biol Anthro				3.00		
31684	P W LEC 001	W	1-4PM	210 WH	Strassmann		
Behavioral	Biology of Women						
31731	PI W LEC 002	TTH	230-4PM	418 WH	Devlin		
	Bone & Fat in Human Evolution						
561	Issues in Bioanthro				3.00	ADVISORY	
32204	PI W SEM 001	W	10-1PM	242 WH	Feldblum		
	R for the Behavioral Sciences						
571	Bio Anthro Seminar				1.00		
35359	P R SEM 001	W	4-5PM	ARR	Beehner		
665	Topic Human Evolutn				2.00	ADVISORY	
26686	P W SEM 001	TH	11-1PM	231 WH	Wolpoff		
	Speak Up!						
750	Curr Dev Anth Theory				1.00		
34605	P W SEM 001		ARR	ARR	Garvey		
	Patagonian Prehistory						
	Lecture dates are: 9/13/19, 10/11/19, 11/15/19, and 12/6/19. All lectures are from 3-5 PM in the Forum Hall of the Palmer Commons Building. Reception to follow each lecture, 5-5:30 PM.						
961	Research Practicum				2.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
962	Anthropological Res				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
963	Survey Lit-Topics				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	R IND +		ARR	ARR			

Anthropology, Cultural (ANTHRCUL)

101 **Intro to Anthro** **4.00**
DISCUSSION SECTIONS BEGIN MEETING AFTER THE FIRST WEEK. STUDENTS ENROLLED IN SECTIONS 003-014 WILL BE AUTO-ENROLLED IN LEC 001.

10657 A LEC 001 MWF 11-12PM AUD 3 MLB Chivens
DISCUSSION SECTIONS BEGIN MEETING AFTER THE FIRST WEEK. STUDENTS ENROLLED IN SECTIONS 027-048 WILL BE AUTO-ENROLLED IN LEC 002.

10658	A LEC 002	TTH	10-1130AM	AUD 3 MLB	Peters-Golden		
10659	P W DIS 003	M	12-1PM	1359 MH	Varela Corredor		
10660	P W DIS 004	TH	9-10AM	238A WH	Wang		
10661	P W DIS 005	M	9-10AM	238A WH	Varela Corredor		
10662	P W DIS 006	T	3-4PM	238A WH	Hollenbach		
10663	P W DIS 007	M	1-2PM	2212 MLB	Varela Corredor		
10664	P W DIS 008	T	1-2PM	238A WH	Han		
10665	P W DIS 009	T	2-3PM	238A WH	Hollenbach		
10666	P W DIS 010	T	3-4PM	2346 SEB	Han		
10667	P W DIS 011	W	1-2PM	238A WH	Wang		
10668	P W DIS 012	W	2-3PM	238A WH	Hollenbach		
22984	P W DIS 013	TH	12-1PM	238A WH	Wang		
10669	P W DIS 014	F	12-1PM	2334 SEB	Han		
27149	P DIS 015	T	9-10AM	ARR			
27150	P DIS 016	M	4-5PM	ARR			
27151	P DIS 017	TH	9-10AM	ARR			
10670	PI DIS 027	M	9-10AM	418 WH	Gebremariam, Peters-Golden		
10671	PI DIS 028	M	11-12PM	4088 EH	Gebremariam, Peters-Golden		
10672	PI DIS 029	M	1-2PM	4088 EH	Gebremariam, Peters-Golden		
10673	PI DIS 030	M	2-3PM	418 WH	Frykholm, Peters-Golden		
10674	PI DIS 031	T	4-5PM	238A WH	Saad, Peters-Golden		
10675	PI DIS 032	M	4-5PM	2407 MH	Park, Peters-Golden		
10676	PI DIS 033	TH	2-3PM	238A WH	Jaitla, Peters-Golden		
10677	PI DIS 034	TH	4-5PM	238A WH	Jaitla, Peters-Golden		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
10678	PI DIS 035	F	11-12PM	238A WH	Park, Peters-Golden		
10679	PI DIS 036	W	9-10AM	238A WH	Geiger, Peters-Golden		
10680	PI DIS 037	W	11-12PM	238A WH	Geiger, Peters-Golden		
10681	PI DIS 038	W	1-2PM	1508 NUB	Saad, Peters-Golden		
10682	PI DIS 039	W	2-3PM	2502 NUB	Peters-Golden		
10683	PI DIS 040	W	12-1PM	B856 EQ	Frykholm, Peters-Golden		
10684	PI DIS 041	F	10-11AM	4404 RAND	Geiger, Peters-Golden		
20558	PI DIS 042	TH	1-2PM	238A WH	Jaitla, Peters-Golden		
27152	PI DIS 043	M	4-5PM	B856 EQ	Frykholm, Peters-Golden		
27153	PI DIS 044	M	12-1PM	2334 SEB	Park, Peters-Golden		
158	1st Yr Sem Anthro				3.00	ADVISORY	
28969	P RW SEM 001	TTH	4-530PM	3021 EH	Lemon		
Making Ethnographic Film							
29861	P RW SEM 002	TTH	830-10AM	1866 EH	Mannheim		
Native Andeans today							
31927	P RW SEM 003	MW	10-1130AM	171 LORCH	McGovern		
The Anthropology of Resentment							
222	Comp Study-Cultures				4.00		
19650	A LEC 001	MW	1-230PM	1518 NUB	Frye		
19651	PI RW DIS 002	W	3-4PM	2334 SEB	Solano Del Castillo		
19652	PI RW DIS 003	W	4-5PM	2218 SEB	Solano Del Castillo		
235	Crime and Punishment				4.00		
31366	A LEC 001	TTH	1-230PM	1060 BSB-TBL	Burch		
31367	PI DIS 002	T	3-4PM	3556 DANA	Riggs-Bookman, Burch		
31368	PI DIS 003	W	11-12PM	120 WH	Riggs-Bookman, Burch		
31369	PI DIS 004	W	12-1PM	1512 NUB	Riggs-Bookman, Burch		
254	Anthropology of Food				4.00		
31944	A LEC 001	MW	1-230PM	2306 MH	McGovern		
31945	P W DIS 002	M	3-4PM	1460 MH	Croteau		
31946	P W DIS 003	T	3-4PM	4212 SEB	Croteau		
31947	P W DIS 004	T	4-5PM	2340 SEB	Croteau		
314	Cuba&its Diaspora				3.00		
24113	PI W LEC 001	T	1-4PM	G437 MH	Behar		
Issues in Race & Ethnicity							
315	Nat Am Peop N Amer				4.00		
27090	A LEC 001	MW	1130-1PM	G020 TMC	Meek		
27091	P W DIS 002	M	3-4PM	5179 AH	T'arhesi		
27092	P W DIS 004	M	4-5PM	2271 AH	T'arhesi		
319	Int Lat-Am Soc&Cult				3.00		
16031	PI W LEC 001	MW	4-530PM	173 LORCH	Frye		
Issues in Race & Ethnicity							
325	Childbirth&Culture				4.00	ADVISORY	
22139	A LEC 001	MWF	10-11AM	UMMA AUD	Stuckey		
22140	PI W DIS 002	M	4-5PM	1437 MH	Talevich		
22141	PI W DIS 003	M	3-4PM	4096 EH	Van Rheenen		
22142	PI W DIS 004	T	12-1PM	1507 NUB	Talevich		
22143	PI W DIS 005	W	9-10AM	1507 NUB	Talevich		
22144	PI W DIS 006	W	11-12PM	1508 NUB	Van Rheenen		
22145	PI W DIS 007	F	11-12PM	1507 NUB	Van Rheenen		
327	Medicine & Healing				4.00	ADVISORY	
21529	AI LEC 001	MW	1-230PM	260 WEISER	Roberts		
21530	P W DIS 002	M	4-5PM	049 UMMA	Shuman		
21531	P W DIS 003	W	11-12PM	1507 NUB	Chen		
21532	P W DIS 004	F	12-1PM	1405 EQ	Chen		
21771	P W DIS 005	T	9-10AM	120 WH	Shuman		
330	Cul&Thought&Meaning				4.00		
17459	A LEC 001	TTH	1-230PM	260 WEISER	Hull		
17460	PI W DIS 002	M	10-11AM	130 TAP	Meador		
17461	PI W DIS 003	M	11-12PM	120 WH	Johnson		
17462	PI W DIS 004	W	9-10AM	1512 NUB	Meador		
17463	PI W DIS 005	W	4-5PM	238A WH	Johnson		
333	Non-West Law I				3.00	ADVISORY	
19653	P RW LEC 001	TTH	230-4PM	1372 EH	Owusu		
346	Colonial Latin Amer				4.00		
17445	A LEC 001	TTH	1130-1PM	1250 USB	Mills		
Issues in Race & Ethnicity							
Interested grad students should register under History 478.010							
17446	P W DIS 002	TH	1-2PM	2752 SSWB	Mtotha		
17447	P W DIS 003	TH	2-3PM	1511 EQ	Mtotha		
17448	P W DIS 004	TH	1-230PM	3353 MH	Espinoza		
Spanish Language Section							
Section 004: Spanish Section. Registration for one additional University Course (UC 390) credit available after classes begin.							
349	Indigenous Pol Mvmts				3.00		
31957	P W SEM 001	TTH	230-4PM	1507 EQ	Kirsch		
356	Topics-Sociocul Anth				3.00	ADVISORY	
24665	PI W LEC 001	MW	10-1130AM	210 TAP	Moll		
Anthropology of Islam							
374	Language&Culture				4.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
14495	A LEC 001	TTH	1130-1PM	1360 EH	Lemon		
14496	P RW DIS 002	W	10-11AM	238A WH			
14497	P RW DIS 003	W	3-4PM	1250 USB			
14498	P RW DIS 004	TH	3-4PM	238A WH			
409	Peop&Cult Ne&N Afr				3.00	ADVISORY	
32277	P W LEC 001	MW	230-4PM	142 LORCH	Stuckey		
414	Carib Cul I				3.00	ADVISORY	
19655	P RW LEC 001	TTH	1130-1PM	1427 MH	Owusu		
428	Sex Panics: US & UK				3.00	ADVISORY	
28991	P W SEM 001	TTH	4-530PM	G449 MH	Rubin		
430	Hist Memory Silence				3.00		
32115	P W SEM 001	T	4-7PM	G437 MH	Al-Rustom		
458	Anthropology Topics				3.00	ADVISORY	
25216	PI W SEM 002	T	1-4PM	ARR	Roberts		
Ethno Lab - Mexican Exposures							
The class will meet in 208 West Hall.							
25217	P W SEM 003	TTH	1-230PM	ARR	Dua		
Cultures of Piracy							
29088	PI SEM 005	MW	1-230PM	1505 NUB	Moll		
Religion, Media, and Politics							
474	Language&Nationalism				3.00	ADVISORY	
32200	P W SEM 001	MW	1-230PM	242 WH	Irvine		
497	Honors Soc/Ling Anth				3.00	ENFORCED	
10685	PIR SEM 001	T	4-7PM	210 WH	Hull		
499	Ug Reading & Res				1.00-3.00		
	I IND +		ARR	ARR			
519	Hist Ling				3.00	ADVISORY	
26841	P W LEC 001	MW	1130-1PM	403 LORCH	Thomason		
526	Traditn Ethnology I				4.00	ADVISORY	
10687	P RW SEM 001	W	9-1PM	210 WH	Hull		
546	Int Ethnomus				3.00	ADVISORY	
31254	P SEM 001	TTH	1130-1PM	3213 MOORE	Lam		
558	Issues-Sociocul Anth				3.00	ADVISORY	
22346	P W SEM 001	T	4-7PM	242 WH	Dua		
Law and Regulation							
32210	P W SEM 003	T	4-7PM	G437 MH	Al-Rustom		
History, Memory, Silence							
576	Intro to Ling Anthro				3.00	ADVISORY	
10688	P RW LEC 001	TTH	1-230PM	210 WH	Meek, Mannheim		
645	Feminist Sex Wars				3.00		
32212	P W SEM 001	W	5-8PM	210 WH	Rubin		
652	Ethnographic Writing				3.00	ADVISORY	
24152	P W SEM 001	M	12-3PM	210 WH	Behar		
675	Topics Anthro Ling				3.00	ADVISORY	
32213	P W SEM 001	TH	230-530PM	242 WH	Lempert		
Discourse - Social Interaction							
748	Sem-Anth & Hist II				3.00		
23063	P SEM 001	TH	1-4PM	5000 STB	de la Cruz		
750	Curr Dev Anth Theory				1.00		
34596	P RW SEM 001		ARR	ARR	Garvey		
Patagonian Prehistory							
Rappaport Lecture dates are: 9/13/19, 10/11/19, 11/15/19, and 12/6/19. All lectures are from 3-5 PM in the Forum							
Hall of the Palmer Commons Building. Reception to follow each lecture, 5-5:30 PM.							
759	Sociocul Workshop				1.00	ENFORCED	
22478	P RW SEM 001	TH	4-530PM	210 WH	Fehervary		
777	Ling Anth Lab				1.00-3.00	ADVISORY	
10689	P RW LAB 001	TH	530-730PM	238A WH	Lempert		
797	Sociocultural Lab				1.00-3.00		
19782	P RW LAB 001	W	4-7PM	171 LORCH	Kirsch		
(This course meets every other week)							
830	Anthro/Hist Workshop				1.00		
17575	P SEM 001	F	12-2PM	1014 TISCH	de la Cruz		
957	Research Practicum				2.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
958	Anthropological Res				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
959	Survey Literature				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
993	G S I Training				1.00	ADVISORY	
17367	P R LEC 001		ARR	ARR	Peters-Golden		
995	Diss-Cand				8.00	ENFORCED	
	R IND +		ARR	ARR			

Applied Physics Program

Applied Physics (APPPHYS)

514	Appl Phys Seminar					1.00	ADVISORY	
10695	PDRWSEM 001	W	12-1PM	ARR	Kurdak			
530	Electmag Thr I					3.00	ADVISORY	
10696	P W LEC 001	TTH	1-230PM	1005 EECS	Sarabandi, Douglas			
537	Class Optics					3.00	ADVISORY	
10697	P W LEC 001	MWF	1030-1130AM	1012 FXB	Norris			
550	Opt Wave Crystals					3.00	ADVISORY	
16033	P W LEC 001	MW	9-1030AM	3427 EECS	Winful			
576	Stat Mechanics					3.00	ADVISORY	
20090	P W LEC 100	TTH	830-10AM	3265 USB	Sension			
601	Adv Cond Mat					3.00	ADVISORY	
23372	P W LEC 001	TTH	1-230PM	340 WH	Lubensky			
	Phase Trans. & Ordered Phases							
715	Ind Research					1.00-5.00	ADVISORY	
	R IND +		ARR	ARR				
990	Diss-Precand					1.00-8.00	ADVISORY	
	R IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	R IND +		ARR	ARR				

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

Asian Languages And Cultures

Asian Studies (ASIAN)

204	E Asia:Early Trans							
22832	AI LEC 001	TTH	10-1130AM	269 WEISER		4.00		
22833	PI W DIS 002	TH	12-1PM	1436 MH			Wu	
22834	PI W DIS 003	TH	1-2PM	3440 MH			Zhang	
22835	PI W DIS 004	TH	2-3PM	3440 MH			Zhang	
206	Indian Civilization							
31577	A LEC 001	TTH	1-230PM	3330 MH		4.00		Glover
	From Mohenjodaro to Modi							
31578	P W DIS 002	TH	3-4PM	1096 EH			Mace	
31579	P W DIS 003	TH	4-5PM	2608 HH			Mace	
207	Southeast Asian Civ							
28305	A LEC 001	TTH	1130-1PM	1401 MH		4.00		Lieberman
28306	P W DIS 002	T	1-2PM	2427 MH			Ren	
28307	P W DIS 003	T	3-4PM	2436 MH			Ren	
28308	P W DIS 004	W	9-10AM	G160 AH			Ren	
210	Philippine Cult&Hist							
31740	P W LEC 001	TTH	10-1130AM	3330 MH		3.00		de la Cruz
211	Monks and Magic							
31720	P W SEM 001	MW	4-530PM	1359 MH		3.00		White
225	Intro to Hinduism							
31747	P W LEC 001	TTH	1-230PM	1339 MH		3.00		Brick
230	Intro to Buddhism							
31813	A LEC 001	MW	230-4PM	AUD 4 MLB		4.00		Lopez Jr
31814	P W DIS 002	F	9-10AM	2114 MLB			Yiu	
31820	P W DIS 003	F	10-11AM	1436 MH			Yiu	
31822	P W DIS 004	F	12-1PM	3816 SSWB			McGuire	
31823	P W DIS 005	F	9-10AM	1185 NQ			Khare	
31824	P W DIS 006	F	11-12PM	B852 EQ			Pinzaru	
31830	P W DIS 007	F	12-1PM	1185 NQ			Yiu	
31831	P W DIS 008	F	12-1PM	3207 LSA			Khare	
31832	P W DIS 009	F	1-2PM	1437 MH			McGuire	
31833	P W DIS 010	F	3-4PM	1245 NQ			Khare	
31838	P W DIS 012	F	12-1PM	1567 NUB			Pinzaru	
31844	P W DIS 014	F	2-3PM	1436 MH			Pinzaru	
235	Intro Asian Studies							
23934	A LEC 001	MW	1130-1PM	1200 CHEM		4.00		Wilcox
23935	P W DIS 002	F	9-10AM	3230 USB			Hao	
23936	P W DIS 003	F	11-12PM	ARR			Hao	
25232	P W DIS 004	F	1-2PM	1423 EQ			Suk	
36061	P W DIS 006	F	11-12PM	1423 EQ			Suk	
252	Ug Sem Jpn Cult							
31696	P RW SEM 001	MW	830-10AM	2265 NQ		3.00		Alexy
	Fantasizing Japan							
253	Ug Sem SSEA Cult							
31713	P RW SEM 001	MW	1-230PM	2155 NQ		3.00		Mandair
	Neuro-Culture & Asian Theories							
31789	P RW SEM 002	TTH	1130-1PM	2011 MLB			Merrill	
	Global Gaming							
260	Intro to Chinese Civ							
18307	A LEC 001	TTH	4-530PM	1202 SEB		4.00		Kile
18308	PI W DIS 002	F	9-10AM	1110 NQ			Sheng	
18309	PI W DIS 003	F	10-11AM	2011 MLB			Sheng	
18310	PI W DIS 004	F	12-1PM	180 TAP			Sheng	
21080	PI W DIS 005	F	1-2PM	2011 MLB			Quarless	
21688	PI W DIS 006	F	2-3PM	B834 EQ			Xu	
32410	PI W DIS 007	F	12-1PM	2011 MLB			Xu	
32619	PI W DIS 008	F	2-3PM	ARR			Quarless	
36088	PI W DIS 009	F	11-12PM	G127 AH			Quarless	
36089	PI W DIS 010	F	10-11AM	1427 MH			Xu	
280	Topics Asian Studies							
23938	P W SEM 001	MW	830-10AM	3254 LSA		3.00		Jackson
	Japanese Narrative Design Lab							
292	Intro Japanese Art							
28413	S LEC 001	MW	1130-1PM	UMMA AUD		4.00		Carr
28414	P W DIS 002	M	1-2PM	130 TAP			Berardi	
28415	P W DIS 003	M	2-3PM	130 TAP			Berardi	
28416	P W DIS 004	T	2-3PM	130 TAP			Bernhaut	
29882	P W DIS 005	W	10-11AM	130 TAP			Bernhaut	
300	Love&Death Japan Cul							
28255	P W LEC 001	MW	1130-1PM	2011 MLB		3.00		Jackson
304	The Art of Yoga							
25115	P W LEC 001	TTH	10-1130AM	1436 MH		3.00		Chanchani
308	Arts&Ideas S&SE Asia							
28475	P SEM 001	MW	1130-1PM	B834 EQ		3.00		Walton
314	Strange Ways					3.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
31715 326	P W SEM 001 Intro Japan Buddhism	MW	230-4PM	B116 MLB	Brightwell		
31693	P W LEC 001	MW	830-10AM	2155 NQ	Auerback	3.00	ADVISORY
28328 329	P W SEM 001 Buddhism & Violence	TTH	230-4PM	G144 AH	White	3.00	
31703 334	P W SEM 001 Prejudice: India&US	MW	5-630PM	130 TAP	Mandair	3.00	
31778 335	P W SEM 001 Himalayan Aesthetics	TTH	230-4PM	4207 AH	Chanchani	3.00	ADVISORY
31751 349	P W SEM 001 Confucianism	TTH	230-4PM	2062 PALM	Ozbey	3.00	ADVISORY
31795 351	PI W LEC 001 China Food Crisis	MW	1130-1PM	3254 LSA	Brown	3.00	ADVISORY
31700 352	PI W SEM 001 Gender&Sex in China	MW	10-1130AM	1460 MH	Kile	3.00	ADVISORY
29670 354	P W LEC 001 War & Revol in China	MW	10-1130AM	2271 AH	Cassel	3.00	
31730 356	P W LEC 001 Chinese Performance	MW	530-7PM	B135 MLB	Wilcox	3.00	
31792 366	PI W LEC 001 China Controversies	MW	830-10AM	2022 STB	Brown	3.00	ADVISORY
31724 367	P W LEC 001 Languages of Asia	MW	4-530PM	1339 MH	Baxter	3.00	
28301 369	P W LEC 001 Chinese Film	MW	1-230PM	1105 NQ	Rebull	3.00	
31742 378	P W LEC 001 Seoul:History&Places	TTH	1130-1PM	3463 MH	Oh	3.00	
16514 381	P RW SEM 001 Jr-Sr Seminar	TTH	1130-1PM	2155 NQ	Florida	3.00	ADVISORY, ENFORCED
Research: 389	Senior Proj Asian St East Asian Business					4.00	ADVISORY
31705	A LEC 001	MW	1-230PM	2022 STB	Auerback		
31711	P W DIS 002	F	11-12PM	2011 MLB	Bogart		
31712	P W DIS 003	F	2-3PM	2011 MLB	Bogart		
395	Honors Thesis					1.00-3.00	ADVISORY
396	D IND + Asian Internship		ARR	ARR		1.00	
428	D IND + China Ev Com		ARR	ARR		4.00	ADVISORY
36687	AD LEC 001	TTH	10-1130AM	1518 NUB	Gallagher		
36688	P W DIS 002	TH	4-5PM	3347 MH	Wai		
36689	P W DIS 003	TH	5-6PM	3347 MH	Wai		
440	Asian Cinema					3.00	
31781	P W LEC 001	TH	6-9PM	LEC RM 2 MLB	Nornes	3.00	
26313 450	P W LEC 001 Japan to 1700	W	4-7PM	G115 AH	Tonomura	3.00	
26566 458	P W LEC 001 Korean Film Culture	TTH	230-4PM	1359 MH	Oh	3.00	
480	Topics Asian Studies					3.00	
31783	P W SEM 001	T	5-8PM	B103 MLB	Ozbey		
Reading the 35476	P W SEM 002 The Power of Place in SE Asia	MW	230-4PM	355 WEISER	Irwin		
486	Buddhist Meditation					3.00	ADVISORY
31719	P W SEM 001	MW	230-4PM	2155 NQ	Ahn		
499	D IND + Ind Stdy-Dir Rdg		ARR	ARR		1.00-4.00	
504	Asian St: Religion					3.00	
33570	P W SEM 001	MW	230-4PM	2155 NQ	Ahn		
550	Critical Asian Study					3.00	ADVISORY
17508	P W SEM 001	W	5-8PM	2265 NQ	Brightwell		
560	Korean Studies					3.00	ADVISORY
31733	P W SEM 001	M	5-8PM	2108 MLB	Ahn		
Readings in Korean Studies 582	Himalayan Aesthetics					3.00	ADVISORY
32504	P W SEM 001	TTH	230-4PM	4207 AH	Chanchani		
590	Sem Japanese Studies					3.00	ADVISORY
32402	P W SEM 001	W	4-7PM	G115 AH	Tonomura		
Japan to 1700 699	D IND + Directed Readings		ARR	ARR		1.00-6.00	
990	D IND + Diss-Precand		ARR	ARR		1.00-8.00	ADVISORY
995	DR IND + Diss-Cand		ARR	ARR		8.00	ENFORCED

Asian Languages (ASIANLAN)

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

NOTE-IF YOU HAVE TAKEN A SECOND LANGUAGE AT ANY INSTITUTION (OTHER THAN U OF M) AND WOULD LIKE TO ENROLL IN A LANGUAGE COURSE BEYOND THE FIRST YEAR, YOU MUST TAKE THE APPROPRIATE PLACEMENT EXAM. PLEASE CONTACT THE DEPARTMENT OFFICE FOR INFORMATION ABOUT DATE, TIME AND LOCATION OF THOSE PLACEMENT EXAMS.

100	Acc Elem Chinese					3.00		
23098	PI W REC 001	MWF	9-10AM	3440 MH	Gu			
23099	PI W REC 002	MWF	11-12PM	2475 MH	Zhong			
23100	PI W REC 003	MWF	12-1PM	3353 MH	Zhong			
101	1st Yr Chinese I					5.00	ADVISORY	10.00
14358	PI W REC 001	MTWTHF	9-10AM	2135 NQ	Grande			
14359	PI W REC 002	MTWTHF	10-11AM	2135 NQ	Grande			
14360	PI W REC 003	MTWTHF	1-2PM	171 LORCH	Levin			
104	1st Yr Heritage Chn					4.00	ENFORCED	
19231	PIRW REC 001	MTWTH	9-10AM	4128 LSA	Zhong			
21492	PIRW REC 002	MTWTH	10-11AM	3440 MH	Gu			
14439	PIRW REC 003	MTWTH	2-3PM	1303 MH	Liu			
111	1st Yr Filipino I					4.00		
14386	PI W REC 001	MTWTH	9-10AM	049 UMMA	Gonzaga			
115	1st Yr Hindi I					4.00		
14383	PI W REC 001	MTWTH	9-10AM	5180B AH	Gill			
14384	PI W REC 002	MW	10-11AM	4199 AH	Ali			
	P W REC 002	TTH	10-11AM	2024 TISCH				
14385	PI W REC 003	MTWTH	11-12PM	3353 MH	Khan			
121	1st Yr Indonesian I					4.00		
14382	PI W REC 001	MTWTH	10-11AM	6000 STB				
123	1st Yr Jpn-Anime/Manga					3.00	ENFORCED	
24235	PIRW REC 001	MWF	12-1PM	120 WH	Schad			
125	1st Yr Japanese I					5.00		7.00
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
14364	SI LEC 001	TTH	9-10AM	2022 STB	Yasuda			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
14365	SI LEC 002	TTH	10-11AM	2022 STB	Yasuda			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
14366	SI LEC 003	TTH	11-12PM	2022 STB	Yasuda			
14367	PI W REC 004	MWF	9-10AM	1303 MH	Yasuda			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
In order to ensure even enrollment in all recitation sections, ALC is practicing controlled enrollments. The total enrollment capacity for each recitation section is 18.								
14368	PI W REC 005	MWF	10-11AM	1508 NUB	Hoffmeyer			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
In order to ensure even enrollment in all recitation sections, ALC is practicing controlled enrollments. The total enrollment capacity for each recitation section is 18.								
14369	PI W REC 006	MWF	11-12PM	G634 HH	Schad, Hoffmeyer			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
In order to ensure even enrollment in all recitation sections, ALC is practicing controlled enrollments. The total enrollment capacity for each recitation section is 18.								
14370	PI W REC 007	MWF	1-2PM	3816 SSWB	Sogabe, Hoffmeyer			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
In order to ensure even enrollment in all recitation sections, ALC is practicing controlled enrollments. The total enrollment capacity for each recitation section is 18.								
14371	PI W REC 008	MWF	2-3PM	3315 MH	Schad, Suzuki			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
In order to ensure even enrollment in all recitation sections, ALC is practicing controlled enrollments. The total enrollment capacity for each recitation section is 18.								
14372	PI W REC 009	MWF	3-4PM	G634 HH	Schad, Suzuki			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
In order to ensure even enrollment in all recitation sections, ALC is practicing controlled enrollments. The total enrollment capacity for each recitation section is 18.								
14373	PI W REC 010	MWF	4-5PM	G634 HH	Schad, Oka			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
In order to ensure even enrollment in all recitation sections, ALC is practicing controlled enrollments. The total enrollment capacity for each recitation section is 18.								
37089	PI W REC 011	MWF	5-6PM	1096 EH	Oka, Suzuki			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.								
In order to ensure even enrollment in all recitation sections, ALC is practicing controlled enrollments. The total enrollment capacity for each recitation section is 18.								
129	Intensive Japanese I					10.00		
23035	PI W REC 001	MTWTHF	9-11AM	1506 EQ	Okuno			
135	1st Yr Korean I					5.00		
14380	SI LEC 001	TTH	9-10AM	B116 MLB	Kim			
21194	SI LEC 002	TTH	10-11AM	G168 AH	Kim			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
26783	PI W REC 003	MWF	9-10AM	1469 MH	Oh		
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
28713	PI W REC 004	MWF	10-11AM	1505 NUB	Oh		
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
32133	PI W REC 005	MWF	11-12PM	3315 MH	Lee		
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
32134	PI W REC 006	MW	9-10AM	2114 MLB	Kim		
	P W REC 006	F	9-10AM	B120 MLB			
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
138	Intsv 1st Yr Krn				5.00	ENFORCED	
17943	PIRW REC 001	MTWTHF	1-2PM	3315 MH	Jung		
145	1st Yr Punjabi I				4.00		
32128	PI W REC 001	MTWTH	12-1PM	B116 MLB	Gill		
155	1st Yr Tamil I				4.00		
33713	PI W REC 001	MTWTH	9-10AM	6000 STB	Mohan		
161	1st Yr Thai I				4.00		
14381	PI W REC 001	MTWTH	9-10AM	3304 MLB	Bunmee		
171	1st Yr Urdu I				4.00		
14440	PI W REC 001	MTWTH	9-10AM	G449 MH	Ali		
175	1st Yr Vietnamese I				4.00		
14387	PI W REC 001	MTWTH	11-12PM	B113 MLB	Nguyen		
185	First Year Bengali I				4.00		
26625	PI W REC 001	MTWTH	10-11AM	G449 MH	Hoque		
201	2nd Yr Chinese I				5.00	ADVISORY, ENFORCED	
14361	PIRW REC 001	MTWTHF	9-10AM	2202 MLB	Levin		
14362	PIRW REC 002	MTWTHF	10-11AM	3315 MH	Levin, Wang		
14363	PIRW REC 003	MTWTHF	11-12PM	2135 NQ	Liu		
25169	PIRW REC 004	MTWTHF	1-2PM	1303 MH	Yu, Qiu		
27363	PIRW REC 005	MTWTHF	3-4PM	3304 MLB	Yu		
204	2nd Yr Heritage Chn				4.00	ENFORCED	
19232	PIRW REC 001	MW	3-4PM	3315 MH	Liu		
204	2nd Yr Heritage Chn				4.00	ENFORCED	
	P RW REC 001	TTH	3-4PM	1303 MH			
211	2nd Yr Filipino I				4.00	ENFORCED	
14391	PIRW REC 001	MTWTH	11-12PM	5000 STB	Gonzaga		
215	2nd Yr Hindi I				4.00	ENFORCED	
14389	PIRW REC 001	MTWTH	11-12PM	2401 MH	Gill		
14390	PIRW REC 002	MTWTH	2-3PM	2104 MLB	Khan		
221	2nd Yr Indonesian I				4.00	ENFORCED	
28509	PIRW REC 001	MTWTH	11-12PM	6000 STB			
225	2nd Yr Japanese I				5.00	ADVISORY, ENFORCED	10.00
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
14374	SIR LEC 001	TTH	9-10AM	1427 MH	Kondo		
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
14375	SIR LEC 002	TTH	10-11AM	G040 TISCH	Kondo		
14376	PIRW REC 003	MWF	9-10AM	G634 HH	Sakakibara		
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
14377	PIRW REC 004	MWF	10-11AM	1624 CHEM	Sakakibara		
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
14378	PIRW REC 005	MWF	12-1PM	B684 SSWB	Kondo, Sakakibara		
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
14379	PIRW REC 006	MWF	1-2PM	B684 SSWB	Kondo, Oka		
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
21497	PIRW REC 007	MWF	3-4PM	B137 MLB	Oka, Sakakibara		
STUDENTS MUST ELECT RECITATION AND LECTURE SECTIONS.							
235	2nd Yr Korean I				5.00	ADVISORY, ENFORCED	
16634	PIRW REC 001	MTWTHF	9-10AM	3088 EH	Lee		
23000	PIRW REC 002	MTWTHF	12-1PM	B760 SSWB	Jung		
251	2nd Yr Sanskrit I				4.00	ENFORCED	
32146	P RW REC 001	MTWTH	12-1PM	4306 MLB	Brick		
255	2nd Yr Tamil I				4.00	ENFORCED	
33714	PIRW REC 001	MTWTH	12-1PM	6000 STB	Mohan		
261	2nd Yr Thai I				4.00	ENFORCED	
14388	PIRW REC 001	MTWTH	10-11AM	G634 HH	Bunmee		
271	2nd Yr Urdu I				4.00	ENFORCED	
14443	PIRW REC 001	MW	5-6PM	3401 MH	Ali, Khan		
271	2nd Yr Urdu I				4.00	ENFORCED	
	P RW REC 001	TTH	5-6PM	4128 LSA			
275	2nd Yr Vietnamese I				4.00	ENFORCED	
14392	PIRW REC 001	MTWTH	9-10AM	3333 MH	Nguyen		
285	Second Yr Bengali I				4.00	ADVISORY	
28521	PI W REC 001	MTWTH	2-3PM	1512 EQ	Hoque		
301	3rd Yr Chinese I				5.00	ENFORCED	
10999	PIRW REC 001	MTWTHF	9-10AM	2112 MLB	Liu		
17483	PIRW REC 002	MTWTHF	12-1PM	2401 MH	Yu		
21493	PIRW REC 003	MTWTHF	1-2PM	2104 MLB	Li-Stevenson		
304	3rd Yr Heritage Chn				4.00	ENFORCED	
19627	PIRW REC 001	MTWTH	12-1PM	2265 NQ	Gu		
305	Inter Spoken Chn I				2.00	ENFORCED	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
16121	PIRW REC 001	TTH	2-3PM	4000 STB	Li-Stevenson		
325	3rd Yr Japanese I				4.00	ADVISORY, ENFORCED	10.00
11448	PIRW REC 001	MWF	10-1130AM	1359 MH	Sogabe		
17988	PIRW REC 002	MWF	1130-1PM	2407 MH	Mochizuki		
22236	PIRW REC 003	MWF	1-230PM	2448 MH	Mochizuki		
27651	PIRW REC 004	MWF	4-530PM	3304 MLB	Sogabe		
335	3rd Yr Korean I				4.00	ADVISORY, ENFORCED	
11452	PIRW REC 001	TTH	12-2PM	1105 NQ	Oh		
401	Adv Spoken Chinese I				2.00	ENFORCED	
24007	PIRW REC 001	TTH	2-3PM	2108 MLB	Li		
403	Chn Lang Overview				3.00	ENFORCED	
28886	PIRW REC 001	MW	10-1130AM	4000 STB	Li		
405	Business Chinese I				3.00	ADVISORY, ENFORCED	
17126	PIRW REC 001	MW	1130-1PM	4000 STB	Liu		
407	Adv Chn Read/Write I				2.00	ENFORCED	
26512	PIRW REC 001	TTH	10-11AM	B810 EQ	Li		
411	Advanced Filipino I				3.00	ENFORCED	
18450	PIRW REC 001	M	4-6PM	3000 STB	Gonzaga		
411	Advanced Filipino I				3.00	ENFORCED	
	P RW REC 001	W	4-5PM	3000 STB			
417	Advanced Hindi I				3.00	ENFORCED	
11907	PIRW REC 001	TTH	4-530PM	3000 STB	Ali		
419	Adv Indonesian I				3.00	ENFORCED	
11906	PIRW REC 001	MW	1-230PM	4000 STB			
This course can be scheduled according to the availability of the students enrolled. Please contact the instructor with any questions.							
425	Media Japanese I				3.00	ADVISORY, ENFORCED	
11449	PIRW REC 001	MW	1-230PM	1436 MH	Sakakibara		
429	Business Japanese I				3.00	ADVISORY, ENFORCED	
16558	PIRW REC 001	TTH	1-230PM	2462 MH	Kondo		
436	Adv Spoken Korean				2.00	ENFORCED	
26730	PIRW REC 001	T	12-2PM	2212 MLB	Kim		
439	Academic Japanese I				2.00	ADVISORY	
18517	PI W REC 001	F	1-3PM	G634 HH	Yasuda		
441	Japanese Translation				3.00	ADVISORY, ENFORCED	
28894	PIRW REC 001	TTH	4-530PM	2106 MLB	Mochizuki		
445	Chinese Lng Pedagogy				3.00	ADVISORY	
32143	PI W LEC 001	MW	230-4PM	3000 STB	Li-Stevenson		
451	Advanced Sanskrit I				3.00	ADVISORY	
35238	P W SEM 001	F	10-1PM	6000 STB	Brick		
455	Advanced Tamil I				3.00	ENFORCED	
33716	PIRW REC 001	MW	1-230PM	2110 MLB	Mohan		
461	Advanced Thai I				3.00	ENFORCED	
11905	PIRW REC 001	MW	3-430PM	2108 MLB	Bunmee		
471	Advanced Urdu I				3.00	ENFORCED	
16046	PIRW REC 001	MW	4-530PM	2106 MLB	Khan		
475	Adv Vietnamese I				3.00	ENFORCED	
24064	PIRW REC 001	M	12-2PM	2108 MLB	Nguyen		
475	Adv Vietnamese I				3.00	ENFORCED	
	P RW REC 001	W	1-2PM	ARR			
This course can be scheduled according to the availability of the students enrolled. Please contact the instructor with any questions.							
485	Advanced Bengali I				3.00	ADVISORY	
29847	PI W REC 001	MW	4-530PM	2110 MLB	Hoque		
499	Independent Lang				1.00-5.00	ADVISORY	
	SI IND +		ARR	ARR			
South and Southeast Asia (SSEA)							
699	Directed Readings				1.00-8.00	ADVISORY	
	IND +		ARR	ARR			

Astronomy Department

Astronomy (ASTRO)

101	Intro Solar System					4.00	ADVISORY
10720	S LEC 001	MWF	1-2PM	182 WEISER	Hartmann, Miller		
10721	P W DIS 002	T	10-11AM	5180B AH	Alarcon Pena		
10722	P W DIS 003	T	11-12PM	5180B AH	Alarcon Pena		
10723	P W DIS 004	TH	1-2PM	5180B AH	Napier		
10724	P W DIS 005	TH	2-3PM	5180B AH	Napier		
10725	S LEC 006	MWF	2-3PM	182 WEISER	Hartmann, Miller		
18327	P W DIS 007	T	5-6PM	5180B AH	Alarcon Pena		
19214	P W DIS 008	F	12-1PM	5180B AH	Alarcon Pena		
10726	P W DIS 009	T	12-1PM	5179 AH	Napier		
18328	P W DIS 010	T	4-5PM	5180B AH	Napier		
102	Intr Stars&Universe					4.00	ADVISORY
10727	S LEC 001	TTH	1-230PM	182 WEISER	Ruszkowski, Richstone		
10728	P W DIS 002	W	5-6PM	5179 AH	Wang		
10729	P W DIS 003	W	11-12PM	5179 AH	Beltz		
19216	P W DIS 004	T	3-4PM	5179 AH	Beltz		
20118	P W DIS 005	W	12-1PM	5179 AH	Beltz		
10730	S LEC 006	TTH	230-4PM	182 WEISER	Ruszkowski, Richstone		
10731	P W DIS 007	W	10-11AM	5179 AH	Barnes		
18331	P W DIS 008	T	5-6PM	5179 AH	Wang		
19215	P W DIS 009	TH	1-2PM	5179 AH	Wang		
20117	P W DIS 010	T	4-5PM	5179 AH	Beltz		
25766	P W DIS 011	F	12-1PM	5179 AH	Wang		
25767	P W DIS 012	F	1-2PM	5180B AH	Barnes		
104	Alien Skies					3.00	
23226	P W LEC 001	MW	4-530PM	182 WEISER	Mateo		
106	Aliens					1.00	
21057	PI W LEC 001	F	10-11AM	182 WEISER	Monnier		
20928	PI W LEC 002	F	11-12PM	182 WEISER	Monnier		
107	The Dark Universe					1.00	
26828	PI W LEC 001	WF	1-2PM	296 WEISER	Sharon		
This is a HALF-TERM MINI COURSE that meets:							
First 7 week session (2019: September 3 - October 18)							
26829	PI W LEC 002	WF	2-3PM	296 WEISER	Sharon		
This is a HALF-TERM MINI COURSE that meets:							
First 7 week session (2019: September 3 - October 18)							
32144	P W LEC 003	WF	1-2PM	296 WEISER	Bell		
This is a HALF-TERM MINI COURSE that meets:							
Second 7 week session (2019: October 24 - December 11)							
32145	P W LEC 004	WF	2-3PM	296 WEISER	Bell		
This is a HALF-TERM MINI COURSE that meets:							
Second 7 week session (2019: October 24 - December 11)							
115	Intro Astrobiology					3.00	ADVISORY
21058	P W LEC 001	TTH	10-1130AM	AUD D AH	Bergin		
127	Naked Eye Astronomy					1.00	
PLEASE NOTE: This is a HALF-TERM MINI COURSE that meets September 3 - October 18, 2019							
10732	P RW LEC 001	MW	2-3PM	3118 AH	Lopresto		
PLEASE NOTE: This is a HALF-TERM MINI COURSE that meets September 3 - October 18, 2019							
10733	P RW LEC 002	MW	3-4PM	3118 AH	Lopresto		
PLEASE NOTE: This is a HALF-TERM MINI COURSE that meets September 3 - October 18, 2019							
10734	P RW LEC 003	MW	4-5PM	3118 AH	Lopresto		
PLEASE NOTE: This is a HALF-TERM MINI COURSE that meets October 24 - December 11, 2019							
10735	P RW LEC 004	MW	2-3PM	3118 AH	Lopresto		
PLEASE NOTE: This is a HALF-TERM MINI COURSE that meets October 24 - December 11, 2019							
18322	P RW LEC 005	MW	3-4PM	3118 AH	Lopresto		
PLEASE NOTE: This is a HALF-TERM MINI COURSE that meets October 24 - December 11, 2019							
18323	P RW LEC 006	MW	4-5PM	3118 AH	Lopresto		
142	Big Bang					3.00	
28771	P W LEC 001	TTH	1130-1PM	2306 MH	Bregman		
182	Interdis Astro Topic					3.00	
29152	P W LEC 001	TTH	1130-1PM	3437 MH	Makman, Miller		
Sci & Fiction in Sci Fiction							
183	Intro Space Weather					3.00	
25440	P W LEC 001	TTH	10-1130AM	1650 CHEM	Landi		
201	Intro Astrophysics					4.00	ADVISORY
10736	A W LEC 001	MWF	1-2PM	1405 EQ	Gultekin		
10737	P W LAB 002	M	7-9PM	5180B AH	McPeak		
10738	P W LAB 003	T	7-9PM	5180B AH	Pratt		
220	Astro Discoveries					3.00	ENFORCED
20908	P RW SEM 001	TTH	1-230PM	120 WH	Hughes		
255	Earth Space Science					3.00	ADVISORY
22119	P RW LEC 001	TTH	4-530PM	2520 NUB	Arbic, Hughes, Simon		
This course is intended primarily for undergraduate students from the School of Education who are specializing in Elementary Education, and for IDA concentrators in the Department of Astronomy.							
361	Astronomical Tech					4.00	ADVISORY

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22986	A W LEC 001	T	230-4PM	335 WH	Meyer, Whitley		
choose one lecture and one lab							
22993	P W LAB 003	TH	3-7PM	5190 AH	Whitley		
choose one lecture and one lab							
24507	P W LAB 004	TH	4-8PM	5180A AH	Whitley		
choose one lecture and one lab							
389	Indi Studies Astro					1.00-3.00	
	I IND +		ARR	ARR			
399	Intro-Research					1.00-3.00	
	I IND +		ARR	ARR			
402	Stellar Astrophy					3.00	ADVISORY, ENFORCED
10740	P RW LEC 001	TTH	10-1130AM	4404 RAND	Calvet		
406	Computat Astro					3.00	ADVISORY
24114	P W LEC 001	TTH	830-10AM	210 WH	Gnedin		
530	Stellar Astrophys I					3.00	
31685	P LEC 001	WF	830-10AM	3733 CCRB	Rauscher		
532	High Energ Universe					3.00	ADVISORY
31686	P LEC 001	MW	4-530PM	269 WEISER	Gallo		
690	Theoretic Astrophys					1.00-4.00	ADVISORY
	I IND +		ARR	ARR			
901	Res-Theoret Astro					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
902	Res-Observ Astro					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
990	Diss-Precand					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
995	Diss-Cand					8.00	ENFORCED
	IR IND +		ARR	ARR			

Biology Department

Biology (BIOLOGY)

--A STUDENT WHO DOES NOT ATTEND THE FIRST MEETING OF A BIOLOGY, CHEMISTRY, OR PHYSICS LAB MAY BE DROPPED FROM THAT COURSE FOR NON-ATTENDANCE. ALL STUDENTS MUST TAKE ACTION THROUGH THE REGISTRATION PROCESS TO MAKE SURE THAT THEIR OFFICIAL COURSE SCHEDULES MATCH THE COURSES THEY ARE ATTENDING.

101	Food Energy Env Jus				4.00
30779	SI LEC 001	MWF	3-4PM	AUD A AH	Vandermeer
32756	PI W DIS 002	W	530-7PM	1507 NUB	Fitch, Vandermeer
30797	PI W DIS 003	W	530-7PM	3265 USB	Hajian-Forooshani, Vandermeer
30802	PI W DIS 004	T	4-530PM	3356 MH	Vaidya, Vandermeer
30804	PI W DIS 005	W	4-530PM	1512 NUB	Fitch, Vandermeer
30796	PI W DIS 006	M	1-230PM	1460 MH	Sanchez, Vandermeer
30803	PI W DIS 007	W	1130-1PM	3265 USB	Hajian-Forooshani, Vandermeer
30805	PI W DIS 008	F	10-1130AM	4128 LSA	Fitch, Vandermeer
30798	PI W DIS 009	F	10-1130AM	3265 USB	Vaidya, Vandermeer
30806	PI W DIS 010	F	1130-1PM	1624 CHEM	Sanchez, Vandermeer
30801	PI W DIS 011	F	1-230PM	3540 NUB	Vaidya, Vandermeer
30799	PI W DIS 012	F	1-230PM	3265 USB	Sanchez, Vandermeer
105	Biology of Nutrition				4.00
23923	SI W LEC 001	TTH	1130-1PM	AUD 4 MLB	Kurdziel
ALL DISCUSSION SECTIONS BEGIN MONDAY, SEPT. 9.					
25661	PI W DIS 002	TH	1-2PM	4151 USB	Mims
24068	PI W DIS 003	TH	2-3PM	271 WEISER	Grabowski
24073	PI W DIS 004	TH	3-4PM	1509 NUB	Grabowski
24071	PI W DIS 005	TH	4-5PM	1505 NUB	Grabowski
24072	PI W DIS 006	F	10-11AM	1028 DANA	Feliciano
24070	PI W DIS 007	F	11-12PM	1100 OBL	Oliphant
24069	PI W DIS 008	F	12-1PM	1250 USB	Feliciano
24065	PI W DIS 009	F	1-2PM	1250 USB	Mims
25663	PI W DIS 010	F	2-3PM	1509 NUB	Mims
24067	PI W DIS 011	F	10-11AM	1046 DANA	Oliphant
24066	PI W DIS 012	F	11-12PM	4153 USB	Feliciano
25662	PI W DIS 013	TH	4-5PM	1427 MH	Oliphant
108	Animal Diversity				4.00
23926	SI W LEC 001	MWF	9-10AM	4153 USB	Eidietis
23928	PI W DIS 002	T	9-10AM	4153 USB	Orth
23927	PI W DIS 003	T	3-4PM	3207 LSA	Orth
120	First Year Sem Biol				3.00
24906	PIRW SEM 001	WF	10-1130AM	2427 MH	Pavgi
Myth Busters: Health & Nutrit					
31527	PIRW SEM 002	TTH	10-1130AM	2320 SEB	Raymond
Biology of Stem Cells					
121	Topics in Biology				1.00-3.00
26412	PI W LEC 001	MWF	11-12PM	3163 USB	Pichersky
Plants and Human Conflict					
PLANTS AND HUMAN CONFLICT: PLEASE NOTE SECTION 001 IS A FULL TERM COURSE (SEPT - DEC). DEADLINE FOR REGISTRATION IS IN EARLY SEPTEMBER.					
24991	PI W LEC 002	TH	10-12PM	A859 CHEM-TBLC	Carpenter
The Science of Studying					
31257	PI W LEC 003	MW	4-6PM	3333 MH	Maddock
Hlt,Pol&Eth in Post-GenomicEra					
33623	PI W LEC 004	F	2-3PM	AUD 4 MLB	Schmidt, Gdanetz MacCready
The Human Microbiome					
THE HUMAN MICROBIOME: PLEASE NOTE SECTION 004 IS A FULL TERM COURSE (SEPT - DEC). DEADLINE FOR REGISTRATION WAS EARLY SEPTEMBER.					
171	Intro Biology: EEB				4.00
THE FIRST LECTURE WILL BE HELD WED., SEPT. 4. DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN WEDS., 6-8PM, SEPT. 25, OCT. 23, AND NOV. 20. Students should leave 6-8PM on Wed. open for exams.					
18377	SI W LEC 001	MW	1-230PM	140 LORCH	Duffy
18378	SI W LEC 002	MW	1-230PM	140 LORCH	Duffy
THE FIRST LECTURE WILL BE HELD WED., SEPT. 4. DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN WEDS., 6-8PM, SEPT. 25, OCT. 23, AND NOV. 20. Students should leave 6-8PM on Wed. open for exams.					
HONORS STUDENTS ENROLL IN DISCUSSION SECTION 200 OR 201.					
18379	SI W LEC 003	MW	230-4PM	140 LORCH	Duffy
THE FIRST LECTURE WILL BE HELD WED., SEPT. 4. DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN WEDS., 6-8PM, SEPT. 25, OCT. 23, AND NOV. 20. Students should leave 6-8PM on Wed. open for exams.					
18380	SI W LEC 004	MW	230-4PM	140 LORCH	Duffy
THE FIRST LECTURE WILL BE HELD WED., SEPT. 4. DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN WEDS., 6-8PM, SEPT. 25, OCT. 23, AND NOV. 20. Students should leave 6-8PM on Wed. open for exams.					
HONORS STUDENTS ENROLL IN DISCUSSION SECTION 200 OR 201.					
18381	AI LEC 005	MW	1-230PM	2244 USB	Giffen
THE FIRST LECTURE WILL BE HELD WED., SEPT. 4. DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN WEDS., 6-8PM, SEPT. 25, OCT. 23, AND NOV. 20. Students should leave 6-8PM on Wed. open for exams.					
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.					

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	INSTRUCTOR		
DAYS	TIME	LOCATION		
18382	PI W DIS 006 M	830-10AM	3230 USB	Iliff
18383	PI W DIS 007 M	10-1130AM	3230 USB	Iliff
18384	PI W DIS 008 M	4-530PM	3230 USB	White
22894	PI W DIS 010 T	830-10AM	3230 USB	Nicholas
18387	PI W DIS 011 T	10-1130AM	3230 USB	Wacker
18793	PI W DIS 012 M	830-10AM	3265 USB	Ertl
18386	PI W DIS 013 M	1130-1PM	3230 USB	White
18390	PI W DIS 014 T	4-530PM	3230 USB	Ertl
18391	PI W DIS 015 T	1130-1PM	1436 MH	Nicholas
18392	PI W DIS 016 W	830-10AM	3230 USB	Iliff
18393	PI W DIS 017 W	10-1130AM	3230 USB	Mills
18394	PI W DIS 018 W	1130-1PM	3230 USB	Jiang
18395	PI W DIS 019 M	830-10AM	2234 USB	Shen
18396	PI W DIS 020 M	10-1130AM	2234 USB	Jiang
18397	PI W DIS 021 M	1130-1PM	2234 USB	Shen
19102	PI W DIS 022 M	4-530PM	2234 USB	Jiang
18792	PI W DIS 024 T	4-530PM	2234 USB	Mills
18389	PI W DIS 025 T	230-4PM	3230 USB	Ertl
18794	PI W DIS 026 W	830-10AM	2234 USB	Nicholas
18795	PI W DIS 027 W	10-1130AM	2234 USB	Munsterman
18796	PI W DIS 028 W	1130-1PM	2234 USB	Munsterman
19101	PI W DIS 029 M	830-10AM	4152 USB	Munsterman
19095	PI W DIS 030 M	10-1130AM	4152 USB	Wacker
19096	PI W DIS 031 M	1130-1PM	4152 USB	Wacker
19097	PI W DIS 032 M	4-530PM	4152 USB	Mills
19098	PI W DIS 033 T	10-1130AM	2427 MH	Ndoka, Clements
19099	PI W DIS 035 W	830-10AM	1508 NUB	Shen
19100	PI W DIS 036 W	10-1130AM	4152 USB	White
18398	PDR DIS 100 TTH	10-12PM	4153 USB	Giffen
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.				
19094	PDR DIS 101 TTH	1-3PM	1632 CHEM	Giffen
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.				
18791	PIRW DIS 200 T	1130-1PM	3230 USB	Eidietis
SECTIONS 200 AND 201 ARE RESERVED FOR HONORS STUDENTS.				
18388	PIRW DIS 201 T	1-230PM	3230 USB	Eidietis
SECTIONS 200 AND 201 ARE RESERVED FOR HONORS STUDENTS.				
172	Intro Biol - MCDB			4.00 ADVISORY
THE FIRST LECTURE WILL BE HELD WED., SEPT. 4. DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN MONDAYS, SEPT 30, OCT. 28, AND NOV. 18.				
18401	SI LEC 001 MWF	9-10AM	AUD 3 MLB	Chapman, Csankovszki
18402	SI LEC 002 MWF	9-10AM	AUD 3 MLB	Chapman, Csankovszki
LECTURE SECTIONS 002 AND 004 ARE RESERVED FOR HONORS STUDENTS. THE FIRST LECTURE WILL BE HELD WED., SEPT. 4. DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN MONDAYS, SEPT 30, OCT. 28, AND NOV. 18. HONORS STUDENTS ENROLL IN DISCUSSION SECTION 200.				
18403	SI LEC 003 MWF	10-11AM	AUD 3 MLB	Csankovszki, Chapman
THE FIRST LECTURE WILL BE HELD WED., SEPT. 4. DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN MONDAYS, SEPT 30, OCT. 28, AND NOV. 18.				
18404	SI LEC 004 MWF	10-11AM	AUD 3 MLB	Csankovszki, Chapman
LECTURE SECTIONS 002 AND 004 ARE RESERVED FOR HONORS STUDENTS. THE FIRST LECTURE WILL BE HELD WED., SEPT. 4. DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN MONDAYS, SEPT 30, OCT. 28, AND NOV. 18. HONORS STUDENTS ENROLL IN DISCUSSION SECTION 200.				
22456	AI LEC 005 MWF	2-3PM	1250 USB	Wood
LECTURE SECTION 005 IS RESERVED FOR STUDENTS IN THE CSP PROGRAM. THE FIRST LECTURE WILL BE HELD WED., SEPT. 4. DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN MONDAYS, SEPT 30, OCT. 28, AND NOV. 18.				
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.				
18406	PI W DIS 006 W	1-230PM	3230 USB	Wang
18407	PI W DIS 007 W	230-4PM	3230 USB	Wang
18408	PI W DIS 008 W	4-530PM	3230 USB	Wang
18409	PI W DIS 009 TH	830-10AM	3230 USB	Yang
18410	PI W DIS 010 TH	830-10AM	4151 USB	Goo
28425	PIRW DIS 011 TH	1130-1PM	1507 NUB	Craig
18412	PI W DIS 012 TH	1-230PM	3230 USB	Nye
18413	PI W DIS 013 TH	230-4PM	3230 USB	Nye
18414	PI W DIS 014 TH	4-530PM	3230 USB	Nye
18787	PI W DIS 015 TH	530-7PM	3230 USB	Yang
18788	PI W DIS 016 F	1130-1PM	3230 USB	Zhu
18789	PI W DIS 017 F	230-4PM	3230 USB	Zhu
18790	PI W DIS 018 W	1-230PM	2234 USB	VanDiepenbos
19104	PI W DIS 019 W	230-4PM	2234 USB	VanDiepenbos
19105	PI W DIS 020 W	4-530PM	2234 USB	Craig
19106	PI W DIS 021 TH	4-530PM	2234 USB	Wang
19107	PI W DIS 022 TH	530-7PM	2234 USB	Wang
18405	PI W DIS 023 F	1130-1PM	2234 USB	Wang

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

19108	PI W	DIS 024	F	230-4PM	2234 USB	Craig		
19109	PI W	DIS 025	F	1-230PM	2234 USB	Yang		
29876	PI W	DIS 026	W	4-530PM	1508 NUB	Zhu		
30172	PI W	DIS 027	TH	10-1130AM	3230 USB	Spillane		
36593	PI W	DIS 028	W	1-230PM	2402 MLB	Liu, Zhu		
18411	PDR	DIS 100	TTH	9-11AM	4152 USB	Wood		

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

19110	PDR	DIS 101	TTH	2-4PM	4152 USB	Wood		
-------	-----	---------	-----	-------	----------	------	--	--

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

19111	PIRW	DIS 200	TH	1130-1PM	3230 USB	Spillane		
-------	------	---------	----	----------	----------	----------	--	--

SECTION 200 IS RESERVED FOR HONORS STUDENTS.

173 Intro Biol Lab **2.00 ADVISORY, ENFORCED 68.00**

THE FIRST LECTURE WILL BE HELD FRI., SEPT. 6 LAB SECTIONS BEGIN THE WEEK OF SEPT. 9.

18343	SIR	LEC 001	F	2-3PM	AUD 3 MLB	Ammerlaan		
18344	SIR	LEC 002	F	3-4PM	AUD 3 MLB	Ammerlaan		
24038	SDR	LEC 003	F	2-3PM	AUD 4 MLB	Schmidt, Gdanetz MacCready		

LECTURE SECTION 003 IS RESERVED FOR THOSE ADMITTED TO ACTIVE RESEARCH CONNECTION LAB SECTIONS 201, 202, 203, OR 204 ONLY.

29167	SDR	LEC 006	F	3-4PM	4151 USB	Chang		
-------	-----	---------	---	-------	----------	-------	--	--

LECTURE SECTION 006 IS RESERVED FOR THOSE ADMITTED TO ACTIVE RESEARCH CONNECTION LAB SECTIONS 501 OR 502 ONLY.

18345	PIRW	LAB 011	M	2-5PM	2114 USB	Lahiri		
-------	------	---------	---	-------	----------	--------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

18346	PIRW	LAB 012	M	2-5PM	2122 USB	Kassem		
-------	------	---------	---	-------	----------	--------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

19056	PIRW	LAB 013	M	2-5PM	2115 USB	Britwum		
-------	------	---------	---	-------	----------	---------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

19057	PIRW	LAB 014	M	2-5PM	2123 USB	Perez		
-------	------	---------	---	-------	----------	-------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

18347	PIRW	LAB 021	T	9-12PM	2114 USB	White		
-------	------	---------	---	--------	----------	-------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

18348	PIRW	LAB 022	T	9-12PM	2122 USB	Geng		
-------	------	---------	---	--------	----------	------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

19058	PIRW	LAB 023	T	9-12PM	2115 USB	Song		
-------	------	---------	---	--------	----------	------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

19059	PIRW	LAB 024	T	9-12PM	2123 USB	Devitz		
-------	------	---------	---	--------	----------	--------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

18349	PIRW	LAB 031	T	2-5PM	2114 USB	White		
-------	------	---------	---	-------	----------	-------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

18350	PIRW	LAB 032	T	2-5PM	2122 USB	Shakya		
-------	------	---------	---	-------	----------	--------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

19060	PIRW	LAB 033	T	2-5PM	2115 USB	Britwum		
-------	------	---------	---	-------	----------	---------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

19061	PIRW	LAB 034	T	2-5PM	2123 USB	Pardo Sanchez		
-------	------	---------	---	-------	----------	---------------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

18351	PIRW	LAB 041	T	7-10PM	2114 USB	Watkins		
-------	------	---------	---	--------	----------	---------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

18355	PIRW	LAB 042	T	7-10PM	2122 USB	Shakya		
-------	------	---------	---	--------	----------	--------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

19062	PIRW	LAB 043	T	7-10PM	2115 USB	Song		
-------	------	---------	---	--------	----------	------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

19063	PIRW	LAB 044	T	7-10PM	2123 USB	Perez		
-------	------	---------	---	--------	----------	-------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

18356	PIRW	LAB 051	W	9-12PM	2114 USB	Lahiri		
-------	------	---------	---	--------	----------	--------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

18357	PIRW	LAB 052	W	9-12PM	2122 USB	West		
-------	------	---------	---	--------	----------	------	--	--

Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.

19064	PIRW	LAB 053	W	9-12PM	2115 USB	Kucinski		
-------	------	---------	---	--------	----------	----------	--	--

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
19065	PIRW LAB 054	W	9-12PM	2123 USB	Weaver		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
18358	PIRW LAB 061	W	2-5PM	2114 USB	Watkins		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
18359	PIRW LAB 062	W	2-5PM	2122 USB	Kassem		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
19066	PIRW LAB 063	W	2-5PM	2115 USB	Kucinski		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
19067	PIRW LAB 064	W	2-5PM	2123 USB	Mecham		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
18360	PIRW LAB 071	W	7-10PM	2115 USB	Weaver		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
18361	PIRW LAB 072	W	7-10PM	2122 USB	Auteri		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
19068	PIRW LAB 073	W	7-10PM	2114 USB	West		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
19069	PIRW LAB 074	W	7-10PM	2123 USB	Pardo Sanchez		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
18362	PIRW LAB 081	TH	9-12PM	2123 USB	Devitz		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
18363	PIRW LAB 082	TH	9-12PM	2122 USB	Auteri		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
18364	PIRW LAB 101	TH	2-5PM	2123 USB	Mecham		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
18365	PIRW LAB 102	TH	2-5PM	2122 USB	Geng		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
19070	PDR LAB 201	TH	9-12PM	2115 USB	Bazzi		
MICROBIOME Authentic Research Connection section. Enrollment by application only. Please visit https://sites.lsa.umich.edu/arc/biology-173/ . Enrollment in Lecture Section 003 only.							
19071	PDR LAB 202	TH	9-12PM	2114 USB	Campbell		
MICROBIOME Authentic Research Connection section. Enrollment by application only. Please visit https://sites.lsa.umich.edu/arc/biology-173/ . Enrollment in Lecture Section 003 only.							
19072	PDR LAB 203	TH	2-5PM	2115 USB	Bazzi		
MICROBIOME Authentic Research Connection section. Enrollment by application only. Please visit https://sites.lsa.umich.edu/arc/biology-173/ . Enrollment in Lecture Section 003 only.							
19074	PDR LAB 204	TH	2-5PM	2114 USB	Campbell		
MICROBIOME Authentic Research Connection section. Enrollment by application only. Please visit https://sites.lsa.umich.edu/arc/biology-173/ . Enrollment in Lecture Section 003 only.							
28235	PDR LAB 501	T	9-12PM	2131 USB	Chawla, Chang		
CELLULAR RESPONSE/ER STRESS RESPONSE Authentic Research Connection section. Enrollment by application only. Please visit https://sites.lsa.umich.edu/arc/biology-173/ . Enrollment in Lecture Section 006 only.							
28236	PDR LAB 502	T	2-5PM	2131 USB	Chawla, Chang		
CELLULAR RESPONSE/ER STRESS RESPONSE Authentic Research Connection section. Enrollment by application only. Please visit https://sites.lsa.umich.edu/arc/biology-173/ . Enrollment in Lecture Section 006 only.							
192	Accel Intro Bio				4.00	ENFORCED	
28738	SIRW LEC 001	MWF	10-11AM	269 WEISER	Clark		
EXAMS WILL BE GIVEN ON MONDAYS, SEPT. 30, OCT. 28, AND NOV. 18, 6-8 PM.							
28957	PIRW DIS 003	F	1-230PM	2062 PALM	Vande Zande		
28958	PIRW DIS 004	F	1130-1PM	1509 NUB	Vande Zande		
200	Undergrad Tutorial				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
201	Inter Topics in Bio				2.00	ADVISORY	
32992	PD LEC 002	M	10-1PM	2230 USB	Gdanetz MacCready, Schmidt		
201	Inter Topics in Bio				2.00	ADVISORY	
	P LEC 002	F	2-3PM	ARR			
Biostatistics							
The Friday 2-3pm session will meet together with the BIO 173.003 lecture in MLB Aud 4. BIOINFORMATICS USING HUMAN MICROBIOME DATA. Enrollment by application only. Please visit https://sites.lsa.umich.edu/arc/biology-201-bioinformatics/							
205	Developmental Biol				3.00	ENFORCED	
20973	PIRW LEC 001	TTH	230-4PM	1060 BSB-TBL	Cadigan		
207	Microbiology				4.00	ENFORCED	70.00
LAB SECTIONS BEGIN THE WEEK OF SEPT. 9.							
10743	AIRW LEC 001	TTH	4-530PM	1210 CHEM	Denef, Ammerlaan		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
10751	PIRW LAB 002	TH	1-4PM	3151 USB	Amses		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
10745	PIRW LAB 003	T	9-12PM	3151 USB	Amses		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
10746	PIRW LAB 004	T	1-4PM	3151 USB	Dirks		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
10747	PIRW LAB 005	T	6-9PM	3151 USB	Dahal		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
10748	PIRW LAB 006	W	9-12PM	3151 USB	Dirks		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
10749	PIRW LAB 007	W	1-4PM	3151 USB	Gagen		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
10750	PIRW LAB 008	TH	9-12PM	3151 USB	Dahal		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
10744	PIRW LAB 009	M	1-4PM	3151 USB	Gagen		
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
212	Plants & Hum Health				3.00	ENFORCED	
24202	PIRW LEC 001	MW	4-530PM	4153 USB	Qiu		
222	Cell&Molec Neurosci				4.00	ENFORCED	
26419	SIRW LEC 001	MW	230-4PM	1210 CHEM	Hume, Duan		
26450	PIRW DIS 002	F	9-10AM	2502 NUB	Slade		
26456	PIRW DIS 004	F	9-10AM	1509 NUB	Ahmed		
26453	PIRW DIS 005	F	12-1PM	1628 CHEM	Slade		
26452	PIRW DIS 006	F	12-1PM	1423 EQ	Ahmed		
26454	PIRW DIS 008	F	2-3PM	1469 MH	Slade		
26455	PIRW DIS 009	F	2-3PM	1339 MH	Ahmed		
225	Human & Animal Phys				3.00	ADVISORY, ENFORCED	
10752	PIRW LEC 001	MWF	9-10AM	AUD A AH	Haenfler, Duan		
EXAMS WILL BE GIVEN ON WEDNESDAY, SEPT. 25, MONDAY, OCT. 21, WEDNESDAY, NOV. 13, AND MONDAY, DEC. 9, 6-8 PM.							
226	Hum&Animal Phys Lab				2.00	ADVISORY, ENFORCED	70.00
STUDENTS MUST CLAIM PLACES AT THE BEGINNING OF THE FIRST LAB MEETING. ALL LABS BEGIN THE WEEK OF SEPT. 9.							
10753	PIRW LAB 001	M	1-5PM	3114 USB	Rainey, Pavgi		
10754	PIRW LAB 002	M	1-5PM	3122 USB	Ibrahimovic, Pavgi		
10755	PIRW LAB 003	M	1-5PM	3115 USB	Figueroa, Pavgi		
10756	PIRW LAB 004	T	8-12PM	3114 USB	Ben-Efraim, Pavgi		
10757	PIRW LAB 005	T	8-12PM	3122 USB	Ibrahimovic, Pavgi		
10758	PIRW LAB 006	T	8-12PM	3115 USB	Augustaitis, Pavgi		
17872	PIRW LAB 007	T	1-5PM	3114 USB	Chang, Pavgi		
17873	PIRW LAB 008	T	1-5PM	3122 USB	Vita, Pavgi		
17874	PIRW LAB 009	T	1-5PM	3115 USB	Figueroa, Pavgi		
17875	PIRW LAB 010	W	1-5PM	3114 USB	Archbold, Pavgi		
17876	PIRW LAB 011	W	1-5PM	3122 USB	Vita, Pavgi		
17877	PIRW LAB 012	W	1-5PM	3115 USB	Augustaitis, Pavgi		
18646	PIRW LAB 013	TH	8-12PM	3114 USB	Ben-Efraim, Pavgi		
18647	PIRW LAB 014	TH	8-12PM	3122 USB	Rainey, Pavgi		
18648	PIRW LAB 015	TH	8-12PM	3115 USB	Archbold, Pavgi		
18650	PIRW LAB 017	TH	1-5PM	3122 USB	Chang, Pavgi		
281	General Ecology				3.00	ADVISORY	
DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. NO CREDIT FOR THIS COURSE IS GRANTED TO THOSE WHO HAVE COMPLETED EEB 381.							
10759	AI LEC 001	MW	9-10AM	1230 USB	Harris		
10760	PI W DIS 002	M	11-1PM	1650 CHEM	Madden		
10761	PI W DIS 003	M	1-3PM	3230 USB	Gamez		
10762	PI W DIS 004	T	1-3PM	G463 MH	Gamez		
10763	PI W DIS 005	T	3-5PM	4128 LSA	Madden		
299	Research in BHS				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
305	Genetics				4.00	ADVISORY, ENFORCED	
ALL DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9. EXAMS WILL BE GIVEN ON MONDAYS, SEPT. 23, OCT. 21, NOV. 11, AND DEC. 9, 6-8 PM.							
10771	AIR LEC 001	TTH	1-230PM	1800 CHEM	Dus, Zhang		
10775	PIRW DIS 002	TH	230-4PM	1437 MH	Archbold		
10776	PIRW DIS 003	TH	4-530PM	3437 MH	Campbell		
10772	PIRW DIS 004	TH	530-7PM	1509 NUB	Campbell		
10774	PIRW DIS 006	F	10-1130AM	1250 USB	Archbold		
10777	PIRW DIS 007	F	1130-1PM	2244 USB	Lei		
10780	PIRW DIS 008	F	1-230PM	1650 CHEM	Gupta		
10781	PIRW DIS 009	F	230-4PM	4152 USB	Jash		
10782	PIRW DIS 010	F	4-530PM	1636 CHEM	Jash		
10783	PIRW DIS 011	F	530-7PM	1508 NUB	Campbell		
10784	PIRW DIS 012	TH	230-4PM	1650 CHEM	Clement		

CAT# Class #	Course Title CODE CMP SEC			DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
18041	PIRW	DIS	013	TH	4-530PM	R2310 BUS	Lei		
10778	PIRW	DIS	014	TH	530-7PM	1507 NUB	Gupta		
24450	PIRW	DIS	016	F	10-1130AM	2062 PALM	Jash		
24451	PIRW	DIS	017	F	1130-1PM	4151 USB	Gupta		
24452	PIRW	DIS	018	F	1-230PM	2244 USB	Lei		
32181	PIRW	DIS	019	F	230-4PM	1507 NUB	Clement		
32182	PIRW	DIS	020	F	4-530PM	2502 NUB	Clement		
525	Chem Biol I								
29222	P	LEC	100	MWF	9-10AM	1650 CHEM	3.00 Koutmou	ADVISORY	

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		
Biophysics Research Division				
Biophysics (BIOPHYS)				
370	PhysChem Princip	3.00	ADVISORY, ENFORCED	
19140	P RW LEC 001 TTH	Wymore		
399	Research Biophysics	1.00-4.00		
	D IND +	ARR		
415	Directed Study	1.00-4.00		
	D IND +	ARR		
421	Struct Bio: Biop Con	3.00	ADVISORY	
26956	P LEC 001 TTH	Koutmos		
435	Biophysical Modeling	3.00	ENFORCED	
29146	P RW LEC 001 TTH	Frank		
440	Biophys of Diseases	3.00	ADVISORY	
21562	P W LEC 001 MW	Ivanova		
450	Lab Tech in BIOPHYS	3.00	ENFORCED	125.00
18657	P DRW LAB 001 MW	Yang		
463	Math Model Biol	3.00	ADVISORY	
19744	P W LEC 001 MWF	Storey		
19745	P W LEC 002 MWF	Storey		
	P W LEC 002 MF	B743 EH		
495	Sr Sem Biophysics	3.00	ENFORCED	
20151	P RW LEC 001 F	Wood		
498	Senior Thesis	1.00-4.00	ADVISORY	
	D IND +	ARR		
499	Honors Thesis	1.00-4.00	ADVISORY	
	D IND +	ARR		
501	Chemical Biology I	3.00		
17613	PD SEM 001 MWF	Koutmos, Palfey, Koutmos		
520	Theory and Methods	3.00	ADVISORY	
16568	P W LEC 001 TTH	Ramamoorthy		
535	Biophys Modeling	3.00		
29147	P W LEC 001 TTH	Frank		
550	Biophys Lab	3.00	ADVISORY	125.00
20502	P W LAB 001 MW	Yang		
595	Prof Dev in Biophys	3.00		
20158	P SEM 001 F	Wood		
801	Seminar	1.00	ADVISORY	
10806	P SEM 001 M	Joglekar		
890	Intro to Research	3.00	ADVISORY	
	I IND +	ARR		
990	Diss-Precand	1.00-8.00	ADVISORY	
	I IND +	ARR		
995	Diss-Cand	8.00	ENFORCED	
	IR IND +	ARR		

Chemistry Department

Chemistry (CHEM)

--A GRADE OF C- OR BETTER MUST BE OBTAINED IN ALL CHEMISTRY COURSES PREREQUISITE TO SUBSEQUENT CHEMISTRY COURSES.
 --ROOM A706 CHEM IS A WHEELCHAIR EQUIPPED LAB.
 --A STUDENT WHO DOES NOT ATTEND THE FIRST MEETING OF A BIOLOGY, CHEMISTRY, OR PHYSICS LAB MAY BE DROPPED FROM THAT COURSE FOR NON-ATTENDANCE. ALL STUDENTS MUST TAKE ACTION THROUGH THE REGISTRATION PROCESS TO MAKE SURE THAT THEIR OFFICIAL COURSE SCHEDULES MATCH THE COURSES THEY ARE ATTENDING.

105	Changing Atmos					3.00	
10807	P LEC 001	TTH	10-1130AM	1210 CHEM		De Roo	
125	Gen Chem Lab I					1.00	ADVISORY, ENFORCED 100.00

--YOU MUST ALSO REGISTER FOR CHEM 126, SECTION 100

--STUDENTS MUST CLAIM THEIR SPACE AT THE FIRST MEETING OF LAB.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

10808	ADR	LEC 100	TH	10-11AM	1800 CHEM	Poniatowski
10810	PDR	LAB 110	M	11-2PM	A706 CHEM	Lau
10812	PDR	LAB 111	M	11-2PM	A712 CHEM	Hardin
17627	PDR	LAB 112	M	11-2PM	A718 CHEM	Le
17629	PDR	LAB 113	M	11-2PM	A724 CHEM	Di Mauro
18033	PDR	LAB 114	M	11-2PM	A730 CHEM	Madu
10814	PDR	LAB 115	M	11-2PM	A736 CHEM	Miller
10816	PDR	LAB 116	M	11-2PM	A742 CHEM	Musselman
10818	PDR	LAB 120	T	11-2PM	A706 CHEM	Booth
10820	PDR	LAB 121	T	11-2PM	A712 CHEM	Dai
15383	PDR	LAB 122	T	11-2PM	A718 CHEM	Gao
10822	PDR	LAB 123	T	11-2PM	A724 CHEM	Geng
10824	PDR	LAB 124	T	11-2PM	A730 CHEM	Glenn
10826	PDR	LAB 125	T	11-2PM	A736 CHEM	Jeon
10828	PDR	LAB 126	T	11-2PM	A742 CHEM	Xiao
10830	PDR	LAB 130	T	2-5PM	A706 CHEM	Juliano
10832	PDR	LAB 131	T	2-5PM	A712 CHEM	Lin
17203	PDR	LAB 132	T	2-5PM	A718 CHEM	Jones
17205	PDR	LAB 133	T	2-5PM	A724 CHEM	Terry
17207	PDR	LAB 134	T	2-5PM	A730 CHEM	Punzalan
17209	PDR	LAB 135	T	2-5PM	A736 CHEM	Trinklein
18040	PDR	LAB 136	T	2-5PM	A742 CHEM	Wu

--YOU MUST ALSO REGISTER FOR CHEM 126 SECTION 200

--STUDENTS MUST CLAIM THEIR SPACE AT THE FIRST MEETING OF LAB.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

10833	ADR	LEC 200	T	12-1PM	1800 CHEM	Poniatowski
18541	PDR	LAB 210	W	11-2PM	A706 CHEM	Musselman
18543	PDR	LAB 211	W	11-2PM	A712 CHEM	Hardin
18553	PDR	LAB 212	W	11-2PM	A718 CHEM	Le
18545	PDR	LAB 213	W	11-2PM	A724 CHEM	Di Mauro
18549	PDR	LAB 214	W	11-2PM	A730 CHEM	Madu
18547	PDR	LAB 215	W	11-2PM	A736 CHEM	Miller
18555	PDR	LAB 220	W	2-5PM	A706 CHEM	Gao
18557	PDR	LAB 221	W	2-5PM	A712 CHEM	Brunemann
18551	PDR	LAB 222	W	2-5PM	A730 CHEM	Liu
36816	PDR	LAB 223	W	2-5PM	A736 CHEM	Maxwell
17225	PDR	LAB 230	TH	8-11AM	A706 CHEM	Juliano
16216	PDR	LAB 231	TH	8-11AM	A712 CHEM	Lin
17195	PDR	LAB 232	TH	8-11AM	A718 CHEM	Kulju
17197	PDR	LAB 233	TH	8-11AM	A724 CHEM	Terry
18559	PDR	LAB 234	TH	8-11AM	A730 CHEM	Liu
18563	PDR	LAB 235	TH	8-11AM	A742 CHEM	Shi
18569	PDR	LAB 240	F	8-11AM	A724 CHEM	Shi
17199	PDR	LAB 241	F	8-11AM	A736 CHEM	Trinklein
17630	ADR	LEC 300	T	10-11AM	1800 CHEM	Poniatowski

--YOU MUST ALSO REGISTER FOR CHEM 126 SECTION 300

--STUDENTS MUST CLAIM THEIR SPACE AT THE FIRST MEETING OF LAB.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

18572	PDR	LAB 310	TH	2-5PM	A706 CHEM	Booth
18574	PDR	LAB 311	TH	2-5PM	A712 CHEM	Dai
18576	PDR	LAB 312	TH	2-5PM	A718 CHEM	Jones
18578	PDR	LAB 313	TH	2-5PM	A724 CHEM	Wu
18580	PDR	LAB 314	TH	2-5PM	A730 CHEM	Zhang
18582	PDR	LAB 315	TH	2-5PM	A736 CHEM	Jeon

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
18584	PDR LAB 316	TH	2-5PM	A742 CHEM	Xiao		
18586	PDR LAB 320	F	8-11AM	A706 CHEM	Wilson		
18588	PDR LAB 321	F	8-11AM	A712 CHEM	Brunemann		
18590	PDR LAB 322	F	8-11AM	A718 CHEM	Kulju		
18593	PDR LAB 323	F	8-11AM	A730 CHEM	Glenn		
18591	PDR LAB 324	F	8-11AM	A742 CHEM	Maxwell		
18596	PDR LAB 330	F	11-2PM	A706 CHEM	Wilson		
17632	PDR LAB 331	F	11-2PM	A712 CHEM	Zhang		
17634	PDR LAB 332	F	11-2PM	A718 CHEM	Geng		
20513	PDR LAB 333	F	11-2PM	A730 CHEM	Punzalan		
18601	PDR LAB 334	F	11-2PM	A736 CHEM	Zhu		
24161	ADR LEC 500	T	10-11AM	1640 CHEM	Pratt		

Active Research Experience section: Enrollment by application only: Click here for the application. Contact bradshai@umich.edu with questions.

24163	PDR LAB 510	W	2-5PM	A718 CHEM	Spencer		
-------	-------------	---	-------	-----------	---------	--	--

Active Research Experience section: Enrollment by application only: Click here for the application. Contact bradshai@umich.edu with questions.

24165	PDR LAB 511	W	2-5PM	A724 CHEM	Cooke		
-------	-------------	---	-------	-----------	-------	--	--

Active Research Experience section: Enrollment by application only: Click here for the application. Contact bradshai@umich.edu with questions.

126 Gen Chem Lab II **1.00 ADVISORY, ENFORCED**

16618	P R LEC 100	ARR		ARR	Poniatowski		
-------	-------------	-----	--	-----	-------------	--	--

--YOU MUST ALSO REGISTER FOR CHEM 125 SECTION 100.

CHEM 126 meets the same day/time/location as CHEM 125 and must be taken in conjunction with CHEM 125.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

16619	P R LEC 200	ARR		ARR	Poniatowski		
-------	-------------	-----	--	-----	-------------	--	--

--YOU MUST ALSO REGISTER FOR CHEM 125 SECTION 200.

CHEM 126 meets the same day/time/location as CHEM 125 and must be taken in conjunction with CHEM 125.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

17635	P R LEC 300	ARR		ARR	Poniatowski		
-------	-------------	-----	--	-----	-------------	--	--

--YOU MUST ALSO REGISTER FOR CHEM 125 SECTION 300.

CHEM 126 meets the same day/time/location as CHEM 125 and must be taken in conjunction with CHEM 125.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

24160	P R LEC 500	ARR		ARR	Pratt		
-------	-------------	-----	--	-----	-------	--	--

130 G Chem Invst&R Prin **3.00 ADVISORY**

SECTION 100 STUDENTS MUST ELECT DISCUSSION SECTION 110-150.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

10834	A	LEC 100	MWF	10-11AM	1800 CHEM	Albright	
10837	P	DIS 110	M	9-10AM	1632 CHEM	Hatch	
10838	P	DIS 111	M	12-1PM	1632 CHEM	Hatch	
10850	P	DIS 112	M	3-4PM	1636 CHEM	Pitts	
29705	P	DIS 113	M	4-5PM	1636 CHEM	Pitts	
10847	P	DIS 120	T	9-10AM	2234 USB	Garza	
10839	P	DIS 121	T	3-4PM	1632 CHEM	Hatch	
10848	P	DIS 122	T	4-5PM	1636 CHEM	Garza	
10846	P	DIS 130	W	9-10AM	1632 CHEM	Calkins	
10844	P	DIS 131	W	12-1PM	1624 CHEM	Zaimi	
10849	P	DIS 132	W	12-1PM	4152 USB	Ray Chaudhuri	
10843	P	DIS 133	W	4-5PM	1628 CHEM	Zaimi	
10845	P	DIS 140	TH	9-10AM	1650 CHEM	Zaimi	
10836	P	DIS 141	TH	11-12PM	1628 CHEM	Zaimi	
10841	P	DIS 142	TH	3-4PM	271 WEISER	Kastelic	
10842	P	DIS 143	TH	4-5PM	1650 CHEM	Reed	
10835	P	DIS 150	F	9-10AM	1632 CHEM	White	

--SECTION 200 - STUDENTS MUST ELECT DISCUSSION SECTION 210-251.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

10851	A	LEC 200	MWF	1-2PM	1800 CHEM	Albright	
-------	---	---------	-----	-------	-----------	----------	--

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	INSTRUCTOR		
	DAYS	LOCATION		
	TIME			
10860	P DIS 210 M	2024 TISCH	Connor	
10862	P DIS 211 M	1636 CHEM	McDonald	
10852	P DIS 212 M	1650 CHEM	McDonald	
10855	P DIS 220 T	1636 CHEM	Wetzler	
10861	P DIS 221 T	1628 CHEM	Garza	
10858	P DIS 230 W	1632 CHEM	White	
10865	P DIS 231 W	1632 CHEM	McDonald	
10866	P DIS 232 W	1636 CHEM	Ray Chaudhuri	
10854	P DIS 240 TH	1636 CHEM	Ray Chaudhuri	
10867	P DIS 241 TH	269 WEISER	Connor	
10856	P DIS 242 TH	1636 CHEM	Reed	
10864	P DIS 243 TH	1636 CHEM	Ray Chaudhuri	
10853	P DIS 250 F	G463 MH	Crisci	
10859	P DIS 251 F	B804 EQ	Shim	

--SECTION 300 - STUDENTS MUST ELECT SECTION 310-351.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

10868	A LEC 300 MWF	1800 CHEM	Albright	
10875	P DIS 310 M	2330 MH	Crisci	
17244	P DIS 311 M	3230 USB	Crisci	
10870	P DIS 312 M	1628 CHEM	Connor	
10877	P DIS 320 T	9-10AM	1632 CHEM	Wetzler
10873	P DIS 321 T	12-1PM	1628 CHEM	Reed
20496	P DIS 322 T	2-3PM	3265 USB	Reed
10871	P DIS 330 W	10-11AM	1628 CHEM	Shim
10876	P DIS 331 W	1-2PM	1624 CHEM	Shim
10872	P DIS 332 W	4-5PM	1636 CHEM	White
10869	P DIS 340 TH	10-11AM	1636 CHEM	Garza
10874	P DIS 350 F	9-10AM	1624 CHEM	Shim
20498	P DIS 351 F	3-4PM	1624 CHEM	Kastelic

--SECTION 400 - STUDENTS MUST ELECT DISCUSSION 410-414. The intensive lecture section (Section 400) is intended for those students who would benefit from a smaller lecture section (maximum 100 students) and more lectures so that the pace is slower and there is more feedback. This section is reserved for CSP students and students who have placed into CHEM 130. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

10878	A LEC 400 MWF	10-11AM	1200 CHEM	Castaneda
	A LEC 400 TH	10-11AM	1640 CHEM	
10882	PDR DIS 410 TH	8-9AM	1636 CHEM	De La Garza

This section is reserved for CSP students and students who have placed into CHEM 130. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

10881 PDR DIS 411 TH 9-10AM 1632 CHEM Meadows
This section is reserved for CSP students and students who have placed into CHEM 130. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

10879 PDR DIS 412 TH 1-2PM 1628 CHEM De La Garza
This section is reserved for CSP students and students who have placed into CHEM 130. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

10880 PDR DIS 413 TH 2-3PM G437 MH Meadows
This section is reserved for CSP students and students who have placed into CHEM 130. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

10883 PDR DIS 414 TH 12-1PM A859 CHEM-TBLC Meadows
This section is reserved for CSP students and students who have placed into CHEM 130. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

--SECTION 500 - STUDENTS MUST ELECT DISCUSSION 510-550.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

10884	A LEC 500 MWF	9-10AM	1210 CHEM	Castaneda
10885	P DIS 510 M	10-11AM	1185 NQ	Crisci

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				
10888	P DIS 520	T	2-3PM	1650 CHEM	Hatch				
10889	P DIS 530	W	8-9AM	1628 CHEM	Calkins				
10890	P DIS 531	W	4-5PM	4152 USB	McDonald				
10891	P DIS 540	TH	9-10AM	1628 CHEM	Kastelic				
10887	P DIS 541	TH	10-11AM	1628 CHEM	Kastelic				
10892	P DIS 542	TH	10-11AM	1155 NQ	Connor				
10886	P DIS 550	F	10-11AM	1632 CHEM	White				

210 Struct & React I

--SECTION 100- MUST ELECT ONE DISCUSSION 110-199.

3.00

ADVISORY

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

<p>

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

10893	A LEC 100	MWF	8-9AM	1800 CHEM	Tuttle				
10894	P DIS 110	W	11-12PM	1632 CHEM	Gonzalez				
10895	P R DIS 111	TH	12-1PM	1632 CHEM	Glass				
10896	P DIS 112	W	3-4PM	1628 CHEM	Lasky				
10897	P DIS 113	T	2-3PM	1636 CHEM	Zehnder				
10898	P DIS 121	TH	4-5PM	1628 CHEM	Wearing				
10899	P DIS 122	M	10-11AM	1628 CHEM	Gonzalez				
10900	P DIS 123	F	12-1PM	2610 SPH1A	Jett				
18051	P DIS 124	TH	3-4PM	2407 MH	Jett				
10901	P DIS 150	W	2-3PM	1628 CHEM	Wearing				
10902	P DIS 160	M	11-12PM	1628 CHEM	Gonzalez				
10903	P DIS 161	M	2-3PM	1628 CHEM	Chen				
18811	P DIS 162	M	3-4PM	1632 CHEM	Gonzalez				
10904	P R DIS 194	T	11-12PM	1628 CHEM	Lasky				

--SECTION 200 - MUST ELECT ONE DISCUSSION 210-299.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

<p>

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

10905	A LEC 200	MWF	11-12PM	1800 CHEM	Montgomery				
10906	P DIS 210	W	9-10AM	4152 USB	Romero				
10907	P DIS 211	F	2-3PM	1636 CHEM	Chen				
10908	P R DIS 212	TH	12-1PM	1636 CHEM	Jett				
10909	P DIS 213	T	11-12PM	1636 CHEM	Jett				
10910	P DIS 214	TH	2-3PM	1628 CHEM	Harmata				
10911	P DIS 220	T	3-4PM	271 WEISER	Wearing				
10912	P DIS 221	T	8-9AM	1628 CHEM	Xu				
10913	P DIS 250	T	12-1PM	1636 CHEM	Gonzalez				
10914	P DIS 251	M	3-4PM	2234 USB	Xu				
10915	P DIS 252	TH	12-1PM	1628 CHEM	Lasky				
10916	P DIS 253	W	3-4PM	1632 CHEM	Harmata				
18812	P DIS 263	M	2-3PM	1632 CHEM	Lasky				
10918	P DIS 264	F	1-2PM	1628 CHEM	Xu				

--SECTION 300 - MUST ELECT ONE DISCUSSION 310-391.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

<p>

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

10919	A LEC 300	MWF	12-1PM	1800 CHEM	Wolfe				
10920	P DIS 310	W	1-2PM	1509 NUB	Chen				
10921	P R DIS 311	TH	12-1PM	B684 SSWB	Wearing				
10922	P DIS 312	T	11-12PM	1632 CHEM	Harmata				
17663	P DIS 313	F	2-3PM	1628 CHEM	Wearing				
19814	P R DIS 314	W	4-5PM	1632 CHEM	Jett				
10923	P DIS 320	T	3-4PM	1636 CHEM	Lasky				
10924	P DIS 323	W	11-12PM	1628 CHEM	Xu				
10925	P DIS 350	T	9-10AM	1628 CHEM	Xu				
10926	P DIS 351	T	1-2PM	1636 CHEM	Zehnder				
10927	P DIS 352	TH	4-5PM	1632 CHEM	Lasky				
10928	P DIS 353	M	3-4PM	1650 CHEM	Zehnder				
17664	P DIS 354	F	10-11AM	1636 CHEM	Romero				
10929	P DIS 360	M	10-11AM	1632 CHEM	Romero				
10930	P DIS 363	M	3-4PM	1628 CHEM	Chen				
18518	A LEC 400	MWF	3-4PM	1800 CHEM	Narayan				

--SECTION 400 - MUST ELECT ONE DISCUSSION 408-421.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

<p>

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
about alternate time exams will be provided by instructors after the semester begins.</p>								
20500	P DIS 408	F	11-12PM	1632 CHEM	Chen			
20501	P DIS 409	F	4-5PM	1632 CHEM	Zehnder			
18607	P DIS 410	W	12-1PM	1632 CHEM	Zehnder			
18608	P DIS 411	TH	11-12PM	4152 USB	Harmata			
18609	P DIS 412	T	12-1PM	4152 USB	Glass			
18610	P DIS 413	T	2-3PM	1628 CHEM	Chen			
18611	P DIS 414	M	10-11AM	1060 EH	Xu			
18612	P DIS 417	M	2-3PM	3866 EH	Harmata			
18613	P DIS 418	W	10-11AM	1636 CHEM	Gonzalez			
18614	P DIS 419	M	10-11AM	1636 CHEM	Zehnder			
18615	P DIS 420	M	1-2PM	1632 CHEM	Glass			
18616	P DIS 421	T	10-11AM	1628 CHEM	Wearing			

211 Invest Chem

2.00

ADVISORY

100.00

STUDENTS MUST SHOW VERIFICATION OF REGISTRATION FOR CHEM 211 AT LAB CHECK IN AND CLAIM THEIR SPACES AT THE FIRST MTG OF THE LAB.

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.

</p> NOTE: Although concurrent (or prior) enrollment in Chem 210 is an advisory, rather than enforced, pre/co-requisite, it is EXTREMELY STRONGLY RECOMMENDED. The topic of stereochemistry is prominent in Chem 211, and the class will be very challenging for students who are not currently (or have not previously) taken Chem 210. </p>

</p> Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu. </p>

10931	AD LEC 100	F	4-5PM	1800 CHEM	Nolta
10932	PD LAB 110	M	11-2PM	A606 CHEM	Miller
10933	PD LAB 111	M	11-2PM	A612 CHEM	Walker
10934	PD LAB 112	M	11-2PM	A618 CHEM	Manickas
27529	PD LAB 113	M	11-2PM	A624 CHEM	Rivera Cruz
17585	PD LAB 114	M	11-2PM	A630 CHEM	Carney
18481	PD LAB 115	M	11-2PM	A636 CHEM	Fantone
18482	PD LAB 116	M	11-2PM	A642 CHEM	Wu
18483	PD LAB 120	M	2-5PM	A606 CHEM	Miller
10936	PD LAB 121	M	2-5PM	A612 CHEM	Walker
17584	PD LAB 122	M	2-5PM	A618 CHEM	Manickas
10937	PD LAB 123	M	2-5PM	A624 CHEM	Kim
18484	PD LAB 124	M	2-5PM	A630 CHEM	Yang
18485	PD LAB 125	M	2-5PM	A636 CHEM	Snyder
18486	PD LAB 126	M	2-5PM	A642 CHEM	Scott
18487	PD LAB 130	M	2-5PM	A706 CHEM	Sarcinella
18488	PD LAB 131	M	2-5PM	A712 CHEM	Cook
18489	PD LAB 132	M	2-5PM	A718 CHEM	Li
18490	PD LAB 133	M	2-5PM	A724 CHEM	Cheung
18491	PD LAB 134	M	2-5PM	A730 CHEM	Kroning
18492	PD LAB 135	M	2-5PM	A736 CHEM	Jang
18493	PD LAB 136	M	2-5PM	A742 CHEM	Huynh
10938	AD LEC 200	M	4-5PM	1800 CHEM	Nolta

STUDENTS MUST SHOW VERIFICATION OF REGISTRATION FOR CHEM 211 AT LAB CHECK IN AND CLAIM THEIR SPACES AT THE FIRST MTG OF THE LAB.

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.

</p> NOTE: Although concurrent (or prior) enrollment in Chem 210 is an advisory, rather than enforced, pre/co-requisite, it is EXTREMELY STRONGLY RECOMMENDED. The topic of stereochemistry is prominent in Chem 211, and the class will be very challenging for students who are not currently (or have not previously) taken Chem 210. </p>

</p> Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu. </p>

10939	PD LAB 210	T	8-11AM	A606 CHEM	Yang
10940	PD LAB 211	T	8-11AM	A612 CHEM	Meserve
10941	PD LAB 212	T	8-11AM	A618 CHEM	Robinson
10942	PD LAB 213	T	8-11AM	A624 CHEM	Chiang
10943	PD LAB 214	T	8-11AM	A630 CHEM	Yang
18494	PD LAB 215	T	8-11AM	A636 CHEM	Snyder
18495	PD LAB 216	T	8-11AM	A642 CHEM	Scott, Nolta
10944	PD LAB 220	T	8-11AM	A706 CHEM	Kim
10945	PD LAB 221	T	8-11AM	A712 CHEM	Rudin-Rush
18496	PD LAB 222	T	8-11AM	A718 CHEM	Li
18497	PD LAB 223	T	8-11AM	A724 CHEM	Cheung
18498	PD LAB 224	T	8-11AM	A730 CHEM	Wong
18499	PD LAB 225	T	8-11AM	A736 CHEM	Patel
18500	PD LAB 226	T	8-11AM	A742 CHEM	Fattah
18501	PD LAB 230	TH	8-11AM	A606 CHEM	Yang
18502	PD LAB 231	TH	8-11AM	A612 CHEM	Meserve
18503	PD LAB 232	TH	8-11AM	A618 CHEM	Robinson
18504	PD LAB 240	F	11-2PM	A606 CHEM	Stith
18505	PD LAB 241	F	11-2PM	A612 CHEM	Rivera Cruz
18506	PD LAB 242	F	11-2PM	A618 CHEM	Rudin-Rush
18507	PD LAB 243	F	2-5PM	A706 CHEM	Sarcinella

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
18508	PD LAB 244	F	2-5PM	A712 CHEM	Cook			
18509	PD LAB 245	F	2-5PM	A718 CHEM	Wong			
18510	PD LAB 246	F	2-5PM	A724 CHEM	Zhao			
10946	AD LEC 300	T	11-12PM	1800 CHEM	Nolta			

STUDENTS MUST SHOW VERIFICATION OF REGISTRATION FOR CHEM 211 AT LAB CHECK IN AND CLAIM THEIR SPACES AT THE FIRST MTG OF THE LAB.

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.

</p> NOTE: Although concurrent (or prior) enrollment in Chem 210 is an advisory, rather than enforced, pre/co-requisite, it is EXTREMELY STRONGLY RECOMMENDED. The topic of stereochemistry is prominent in Chem 211, and the class will be very challenging for students who are not currently (or have not previously) taken Chem 210. </p>

</p> Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu. </p>

10947	PD LAB 310	TH	8-11AM	A624 CHEM	Chiang			
10948	PD LAB 311	TH	8-11AM	A630 CHEM	Lunn			
10949	PD LAB 312	TH	8-11AM	A636 CHEM	Stith			
17586	PD LAB 313	TH	8-11AM	A642 CHEM	Laux			
27383	PD LAB 314	TH	8-11AM	A736 CHEM	Captain			
10950	PD LAB 320	F	11-2PM	A624 CHEM	De Salle			
10951	PD LAB 321	F	11-2PM	A630 CHEM	Fantone			
10952	PD LAB 322	F	11-2PM	A636 CHEM	Shen			
10953	PD LAB 323	F	11-2PM	A642 CHEM	Wu			
27530	PD LAB 324	F	11-2PM	A724 CHEM	Zhao			
20597	PD LAB 325	F	11-2PM	A742 CHEM	Carney			
17588	PD LAB 340	F	2-5PM	A624 CHEM	De Salle			
17589	PD LAB 341	F	2-5PM	A630 CHEM	Lunn			
17587	PD LAB 342	F	2-5PM	A730 CHEM	Kroning			
18511	PD LAB 343	F	2-5PM	A736 CHEM	Jang			
18512	PD LAB 344	F	2-5PM	A742 CHEM	Potter			
36774	PD LAB 345	F	2-5PM	A636 CHEM	Shen			
36815	PD LAB 346	F	2-5PM	A618 CHEM	Laux			
28971	AD LEC 400	W	1-2PM	1640 CHEM	Wolfe			

Chem 211-400 is focused on techniques used for the synthesis, isolation, and purification of organic compounds, and the content differs from the 100, 200, and 300 sections. This is an honors section. Non-honors students who would like to register, please email chemundergrad@umich.edu for an override.

28972 PDR LAB 410 M 9-12PM 2500 CHEM Turnbow

Chem 211-400 is focused on techniques used for the synthesis, isolation, and purification of organic compounds, and the content differs from the 100, 200, and 300 sections. This is an honors section. Non-honors students who would like to register, please email chemundergrad@umich.edu for an override.

28973 PDR LAB 411 W 2-5PM 2411 CHEM Tami

Chem 211-400 is focused on techniques used for the synthesis, isolation, and purification of organic compounds, and the content differs from the 100, 200, and 300 sections. This is an honors section. Non-honors students who would like to register, please email chemundergrad@umich.edu for an override.

30038 PDR LAB 412 W 2-5PM 2500 CHEM Wade Wolfe

Chem 211-400 is focused on techniques used for the synthesis, isolation, and purification of organic compounds, and the content differs from the 100, 200, and 300 sections. This is an honors section. Non-honors students who would like to register, please email chemundergrad@umich.edu for an override.

29446 PDR LAB 413 TH 11-2PM 2411 CHEM Manske

Chem 211-400 is focused on techniques used for the synthesis, isolation, and purification of organic compounds, and the content differs from the 100, 200, and 300 sections. This is an honors section. Non-honors students who would like to register, please email chemundergrad@umich.edu for an override.

29447 PDR LAB 414 F 11-2PM 2411 CHEM Wade Wolfe

Chem 211-400 is focused on techniques used for the synthesis, isolation, and purification of organic compounds, and the content differs from the 100, 200, and 300 sections. This is an honors section. Non-honors students who would like to register, please email chemundergrad@umich.edu for an override.

29448 PDR LAB 415 F 2-5PM 2500 CHEM Tretyakova

Chem 211-400 is focused on techniques used for the synthesis, isolation, and purification of organic compounds, and the content differs from the 100, 200, and 300 sections. This is an honors section. Non-honors students who would like to register, please email chemundergrad@umich.edu for an override.

215 Struct&React II 3.00 ADVISORY

10954 S LEC 100 MWF 9-10AM 1800 CHEM Coppola

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

<p>

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

23118	P DIS 101	M	10-11AM	G040 TISCH	Noten			
23119	P DIS 102	M	4-5PM	2244 USB	Noten			
23120	P DIS 103	T	9-10AM	1650 CHEM	Rykaczewski			
23121	P DIS 104	T	3-4PM	1650 CHEM	Rykaczewski			
23122	P DIS 105	W	3-4PM	1650 CHEM	Noten			
23123	P DIS 106	W	4-5PM	1650 CHEM	Noten			
23124	P DIS 107	TH	9-10AM	2244 USB	Rykaczewski			
23125	P DIS 108	TH	4-5PM	2244 USB	Rykaczewski			
23126	P DIS 109	F	10-11AM	2244 USB	Rykaczewski			
23127	P DIS 110	F	11-12PM	1650 CHEM	Noten			

216 Synth Org 2.00 ADVISORY 100.00

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				

--TO BE ELECTED WITH CHEM 215.
 --STUDENTS MUST CLAIM A SPACE AT THE FIRST MEETING OF LAB.

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

10955	AD	LEC 100	TH	12-1PM	1800 CHEM	Lutz			
16534	PD	LAB 130	T	1-5PM	A636 CHEM	Roy			
16535	PD	LAB 131	T	1-5PM	A618 CHEM	Roldan			
17986	PD	LAB 132	T	1-5PM	A606 CHEM	Kim			
ROOM A606 CHEM IS A WHEELCHAIR EQUIPPED LAB.									
17996	PD	LAB 133	T	1-5PM	A642 CHEM	Wortman			
18626	PD	LAB 134	T	1-5PM	A624 CHEM	Zhelavskiy			
18627	PD	LAB 135	T	1-5PM	A630 CHEM	Gu			
18628	PD	LAB 136	T	1-5PM	A612 CHEM	Champagne			
16536	PD	LAB 150	W	1-5PM	A606 CHEM	Kohrman			
ROOM A606 CHEM IS A WHEELCHAIR EQUIPPED LAB.									
16537	PD	LAB 151	W	1-5PM	A612 CHEM	Sun			
16538	PD	LAB 152	W	1-5PM	A618 CHEM	Lin			
16633	PD	LAB 153	W	1-5PM	A624 CHEM	Gu			
18629	PD	LAB 154	W	1-5PM	A630 CHEM	Roldan			
18630	PD	LAB 155	W	1-5PM	A636 CHEM	Kim			
18915	PD	LAB 156	W	1-5PM	A642 CHEM	Wortman			
21122	PD	LAB 157	W	1-5PM	A742 CHEM	Zhelavskiy			
16539	PD	LAB 170	TH	1-5PM	A606 CHEM	Roy			
ROOM A606 CHEM IS A WHEELCHAIR EQUIPPED LAB.									
16540	PD	LAB 171	TH	1-5PM	A612 CHEM	Champagne			
16541	PD	LAB 172	TH	1-5PM	A618 CHEM	Sun			
17997	PD	LAB 173	TH	1-5PM	A642 CHEM	Lin			
18632	PD	LAB 174	TH	1-5PM	A636 CHEM	Sullivan			
218	Ind Study Biochem						1.00	ADVISORY	
	I	IND +		ARR	ARR				
219	Ind Study Chem						1.00	ADVISORY	
	I	IND +		ARR	ARR				
220	Teach Exp Undergr						1.00-3.00		
	I	IND +		ARR	ARR				
230	P Chem Princ&Appl						3.00	ADVISORY	
10958	S	LEC 100	MWF	8-9AM	1060 BSB-TBL	Gottfried			

Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

17981	S	LEC 101	MWF	9-10AM	1060 BSB-TBL	Gottfried			
Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.									
10964	P	DIS 110	TH	9-10AM	4153 USB	Chhabra			
10963	P	DIS 111	TH	11-12PM	1632 CHEM	Zhang			
10961	P	DIS 112	TH	12-1PM	4153 USB	Zhang			
17982	P	DIS 113	TH	1-2PM	1636 CHEM	Chhabra			
10962	P	DIS 114	TH	2-3PM	4128 LSA	Chhabra			
10965	P	DIS 115	TH	3-4PM	1632 CHEM	Chen			
18653	P	DIS 116	TH	4-5PM	1636 CHEM	Chen			
10960	P	DIS 120	F	10-11AM	1628 CHEM	Zhang			
10959	P	DIS 121	F	12-1PM	1632 CHEM	Caiati			
18654	P	DIS 122	F	2-3PM	1632 CHEM	Caiati			
17983	P	DIS 123	F	3-4PM	1632 CHEM	Caiati			
241	Intro to Chem Analy						2.00	ADVISORY	
10966	P	LEC 100	TTH	12-1PM	1640 CHEM	Ault			

<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>

242	Intr Chem Analy Lab						2.00	ADVISORY	100.00
21650	A	REC 100	T	1-2PM	1628 CHEM	Hakansson			
30275	P W	LAB 110	TH	1-5PM	2310 CHEM	Szot			
10967	P W	LAB 111	TH	1-5PM	2550 CHEM	Wang			
245	Biomed Chem						2.00	ADVISORY	
20968	P W	LEC 100	WF	9-10AM	1200 CHEM	Meyerhoff			
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>									
32873	A	MID 199	M	6-8PM	ARR				
	A	MID 199	M	6-8PM	ARR				
	A	MID 199	M	6-8PM	ARR				
246	Biomed Chem-Lab I						1.00	ADVISORY	100.00
20969	A	LEC 100	M	9-10AM	1200 CHEM	Bailey			
CHEM 246 can only be taken in conjunction with CHEM 245 and CHEM 247; this is not a stand-alone course.									
20970	P	LAB 101	T	8-12PM	2550 CHEM	Witt, Lhotka			
20971	P	LAB 102	W	1-5PM	2310 CHEM	Lhotka, Witt			
247	Biomed Chem Lab II						1.00	ADVISORY	
20972	P	LEC 100		ARR	ARR	Bailey			

CHEM 247 meets the same day/time/location as CHEM 246 and can only be taken in conjunction with CHEM 245 and CHEM

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
246; this is not a stand-alone course.								
260	Chemical Principles					3.00	ADVISORY	
10968	A LEC 100	MWF	10-11AM	1230 USB	Zimmerman			
Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.								
<p></p>								
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>								
17592	P DIS 101	T	9-10AM	1624 CHEM	Roessler			
17593	P DIS 102	F	3-4PM	1636 CHEM	Dang			
17594	P DIS 103	F	11-12PM	1628 CHEM	Jugovic, Zimmerman			
17595	P DIS 104	F	9-10AM	1628 CHEM	Jugovic			
17596	P DIS 105	W	9-10AM	1628 CHEM	Dang			
10969	A LEC 200	MWF	2-3PM	1230 USB	Miller			
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>								
17597	P DIS 201	W	1-2PM	1628 CHEM	Dang			
17598	P DIS 202	F	11-12PM	3866 EH	Roessler			
17599	P DIS 203	F	1-2PM	G437 MH	Jugovic			
17600	P DIS 204	TH	3-4PM	1628 CHEM	Roessler			
261	Intro Quantum Chem					1.00	ADVISORY	
CHEM 261 is for Chemical Engineering students only.								
Any questions regarding enrolling for this course should be directed to the Chemistry Student Services Office at chemundergrad@umich.edu.								
<p></p>								
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>								
10970	A LEC 100	MWF	10-11AM	1230 USB	Zimmerman			
17601	P R DIS 101	T	9-10AM	1624 CHEM	Roessler			
CHEM 261 is for Chemical Engineering students only.								
17602	P R DIS 102	F	3-4PM	1636 CHEM	Dang			
CHEM 261 is for Chemical Engineering students only.								
17603	P R DIS 103	F	11-12PM	1628 CHEM	Jugovic, Zimmerman			
CHEM 261 is for Chemical Engineering students only.								
17604	P R DIS 104	F	9-10AM	1628 CHEM	Jugovic			
CHEM 261 is for Chemical Engineering students only.								
17605	P R DIS 105	W	9-10AM	1628 CHEM	Dang			
CHEM 261 is for Chemical Engineering students only.								
10971	A LEC 200	MWF	2-3PM	1230 USB	Miller			
CHEM 261 is for Chemical Engineering students only.								
<p></p>								
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>								
17606	P R DIS 201	W	1-2PM	1628 CHEM	Dang			
CHEM 261 is for Chemical Engineering students only.								
17607	P R DIS 202	F	11-12PM	3866 EH	Roessler			
CHEM 261 is for Chemical Engineering students only.								
17608	P R DIS 203	F	1-2PM	G437 MH	Jugovic			
CHEM 261 is for Chemical Engineering students only.								
17609	P R DIS 204	TH	3-4PM	1628 CHEM	Roessler			
CHEM 261 is for Chemical Engineering students only.								
262	Math Met Phys Sci					4.00	ADVISORY	
22970	A LEC 100	MWF	9-10AM	1505 NUB	Geva			
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>								
22971	P W DIS 101	T	11-12PM	7603 HH	Liu			
22972	P W DIS 102	T	12-1PM	7603 HH	Liu			
303	Intro Bioinorg Chem					3.00	ADVISORY	
20315	A LEC 100	MWF	12-1PM	1210 CHEM	Pecoraro			
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>								
20316	P DIS 101	W	1-2PM	1632 CHEM	Schneider			
20317	P DIS 103	T	9-10AM	1636 CHEM	Schneider			
20318	P DIS 104	TH	11-12PM	1636 CHEM	Schneider			
351	Biochem Fundamentals					4.00	ADVISORY	
19660	A LEC 100	MWF	10-11AM	1210 CHEM	Bridwell-Rabb			
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>								
19662	P DIS 101	M	9-10AM	1628 CHEM	Datar			
22484	P DIS 102	M	3-4PM	2244 USB	Hampton			
36442	P DIS 103	M	3-4PM	1624 CHEM	Ohmer			
19663	P DIS 104	M	4-5PM	2062 PALM	Ohmer			
19786	P DIS 105	W	9-10AM	1437 MH	Datar			
22485	P DIS 106	W	3-4PM	2202 MLB	Hampton			
19785	P DIS 107	W	4-5PM	2244 USB	Hampton			
352	Intro Biochem Lab					2.00	ADVISORY	110.00
19314	AD LEC 100	F	2-3PM	1210 CHEM	Marsh			
25199	PD LAB 101	M	1-5PM	A513 CHEM	Tian			
19318	PD LAB 102	T	8-12PM	A513 CHEM	Majhi			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
21509	PD LAB 103	T	1-5PM	A513 CHEM	Tian		
22490	PD LAB 104	TH	1-5PM	A513 CHEM	Jo		
22594	PD LAB 105	M	1-5PM	A515 CHEM	Majhi		
21507	PD LAB 106	T	8-12PM	A515 CHEM	Jo		
21508	PD LAB 107	T	1-5PM	A515 CHEM	Mendoza		
25200	PD LAB 108	TH	1-5PM	A515 CHEM	Mendoza		
353	Biochem Tech Wr				3.00		110.00
23274	AD LEC 100	F	2-3PM	1210 CHEM	Marsh		
23275	PDR LAB 101	M	1-5PM	A513 CHEM	Tian		
23276	PDR LAB 102	T	8-12PM	A513 CHEM	Majhi		
23277	PDR LAB 103	T	1-5PM	A513 CHEM	Tian		
23278	PDR LAB 104	TH	1-5PM	A513 CHEM	Jo		
23279	PDR LAB 105	M	1-5PM	A515 CHEM	Majhi		
23391	PDR LAB 106	T	8-12PM	A515 CHEM	Jo		
23392	PDR LAB 107	T	1-5PM	A515 CHEM	Mendoza		
25223	PDR LAB 108	TH	1-5PM	A515 CHEM	Mendoza		
25201	SD DIS 110	T	5-6PM	1628 CHEM	Boggs		
25202	SD DIS 111	T	5-6PM	1624 CHEM	Hall		
370	PhysChem Princip				3.00	ADVISORY, ENFORCED	
19145	P RW LEC 001	TTH	1130-1PM	271 WEISER	Wymore		
398	Ugrad Res Biochem				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
399	Ugrad Res Chem				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
402	Intermed Inorganic				3.00	ADVISORY	
10976	P R LEC 100	MWF	10-11AM	1650 CHEM	Bartlett		
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>							
415	Res Con in Chem Res				1.00		
22137	P R LEC 100	M	4-6PM	1400 CHEM	Kennedy		
419	Inter Phys Org Chem				3.00	ADVISORY	
20482	P W LEC 001	MWF	9-10AM	1640 CHEM	Stephenson		
440	Biophys of Diseases				3.00	ADVISORY	
21564	P W LEC 001	MW	830-10AM	1300 CHEM	Ivanova		
451	Adv Biochem I				4.00	ADVISORY	
19664	A LEC 200	MWF	10-11AM	1300 CHEM	Keane		
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>							
20473	P W DIS 210	T	9-10AM	G463 MH	Gao		
20288	P W DIS 211	T	1-2PM	1060 EH	Gao		
19665	P W DIS 212	TH	3-4PM	3741 CCRB	Gao		
453	Biophys Chem I				3.00	ADVISORY	
16563	A LEC 100	MWF	11-12PM	1300 CHEM	Goodson III		
Please DO NOT email the instructor for an override into this class! You may contact chemundergrad@umich.edu.							
Thanks!							
<p>							
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>							
16564	P DIS 101	M	1-2PM	1628 CHEM	Fisher		
16565	P DIS 102	T	12-1PM	1632 CHEM	Fisher		
20590	P DIS 103	M	1-2PM	1636 CHEM	Muthike		
20591	P DIS 104	T	12-1PM	3207 LSA	Muthike		
455	Spec Top Biochem				3.00	ADVISORY	
32846	P R LEC 100	TTH	230-4PM	1640 CHEM	Walter		
461	Physical Chem I				3.00	ADVISORY	
10978	A LEC 200	MWF	11-12PM	1640 CHEM	Biteen		
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>							
10979	P DIS 201	M	4-5PM	1632 CHEM	Pfaffenberger		
10980	P DIS 202	TH	8-9AM	1632 CHEM	Pfaffenberger		
462	Comp Chem Lab				1.00	ADVISORY	75.00
10981	P LEC 100	T	1-2PM	1650 CHEM	Kopelman		
10982	A LAB 101	T	2-5PM	1720 CHEM	McLean		
10983	P LEC 300	W	1-2PM	1636 CHEM	Kopelman		
17021	A LAB 301	W	2-5PM	1720 CHEM	Folz		
482	Synthesis				3.00	ADVISORY	100.00
10972	A LEC 100	TH	1-2PM	1300 CHEM	Szymczak		
10973	P LAB 101	T	1-5PM	2411 CHEM	Norwine		
	P LAB 101	TH	2-5PM	2411 CHEM			
19659	P LAB 102	T	1-5PM	2500 CHEM	Shanahan		
	P LAB 102	TH	2-5PM	2500 CHEM			
23451	P LAB 103	T	8-12PM	2500 CHEM	Sikes		
	P LAB 103	TH	9-12PM	2500 CHEM			
485	Projects Lab				1.00-4.00		50.00
29771	PD LAB 100		ARR	ARR	Maldonado		
30030	PD LAB 200		ARR	ARR	Chen		
29772	PD LAB 300		ARR	ARR	Wolfe		
498	Ugrad Thesis Biochem				1.00	ADVISORY	
	I IND +		ARR	ARR			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
499	Ugrad Thesis Chem I IND +		ARR	ARR	1.00	ADVISORY	
501	Chemical Biology I				3.00		
17611	PD SEM 001 MWF		8-9AM	1250 USB	Koutmou, Palfey, Koutmos		
505	Nucleic Acid Biochem				3.00	ENFORCED	
32849	P R LEC 100 TTH		230-4PM	1640 CHEM	Walter		
507	Inorganic Chem				3.00	ADVISORY	
10986	P R LEC 100 MWF		10-11AM	1650 CHEM	Bartlett		
520	Theory and Methods				3.00	ADVISORY	
16575	P W LEC 001 TTH		1-230PM	1084 EH	Ramamoorthy		
525	Chem Biol I				3.00	ADVISORY	
29219	P LEC 100 MWF		9-10AM	1650 CHEM	Koutmou		
540	Organic Principles				3.00	ADVISORY	
10987	P R LEC 100 MWF		10-11AM	1640 CHEM	McNeil		
<p>Do not hesitate to register because of exam time conflicts; we offer same-day alternate exam times. Information about alternate time exams will be provided by instructors after the semester begins.</p>							
543	Organic Mechanisms				3.00	ADVISORY	
10988	P R LEC 100 MWF		9-10AM	269 WEISER	Schindler		
548	CBI Frontiers				1.00	ADVISORY	
17545	PD SEM 100		ARR	ARR	Koutmos		
Please contact instructor for time and place.							
550	Chemistry Education				3.00	ADVISORY	
30006	P R LEC 100 TTH		1-230PM	A859 CHEM-TBLC	Shultz		
570	Molecular Phys Chem				3.00		
10989	P LEC 200 MWF		11-12PM	1640 CHEM	Biteen		
571	Quantum Chemistry				3.00	ADVISORY	
10990	P RW LEC 100 TTH		10-1130AM	1624 CHEM	Geva		
576	Stat Mechanics				3.00	ADVISORY	
19743	P RW LEC 100 TTH		830-10AM	3265 USB	Sension		
596	Intro Grad to Res MS				3.00		
	D IND +		ARR	ARR			
597	Intro to Grad Res				3.00	ADVISORY	
18075	P LAB 002		ARR	ARR	Matzger		
598	IGERT Res Rotation				3.00	ADVISORY	
	IND +		ARR	ARR			
646	Chemical Separations				3.00	ADVISORY	
33138	P RW LEC 100 MWF		12-1PM	1300 CHEM	Ruotolo		
649	Electrochemistry				3.00	ADVISORY	
32955	P R LEC 100 TTH		230-4PM	1200 CHEM	Maldonado		
720	Prof Dev Lead Chem				1.00	ADVISORY	
25420	PD SEM 100 F		12-1PM	1200 CHEM			
800	Sem in Chemical Biol				2.00	ADVISORY	
10992	PD SEM 100		ARR	ARR			
801	Analytical Seminar				2.00	ADVISORY	
10993	PD SEM 100		ARR	ARR	Zellers		
802	Inorganic Seminar				2.00	ADVISORY	
20602	PD SEM 001		ARR	ARR	Szymczak		
803	Organic Seminar				2.00	ADVISORY	
10994	PD SEM 100		ARR	ARR			
804	Physical Seminar				2.00	ADVISORY	
20603	PD SEM 001		ARR	ARR			
805	Materials Seminar				2.00	ADVISORY	
10995	PD SEM 100		ARR	ARR	Maldonado		
895	Research in Chem				1.00-8.00	ADVISORY	
	IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	R IND +		ARR	ARR			

Classical Studies Department

Classical Archaeology (CLARCH)

222	Intro Roman Arch				4.00	
26588	A LEC 001	TTH	10-1130AM	G127 AH	Stone	
26589	P W DIS 002	F	2-3PM	130 TAP	Oberlin	
26590	P W DIS 003	W	10-11AM	2163 AH	Oberlin	
26591	P W DIS 004	TH	9-10AM	7603 HH	Moskowitz	
26592	P W DIS 005	W	9-10AM	2163 AH	Moskowitz	
350	Topics in CLARCH				3.00	ADVISORY
26918	P W LEC 001	TTH	1-230PM	2330 MH	Motta	
	Environmental Archaeology					
380	Min-Myc Arch				3.00	ADVISORY
30696	P W LEC 001	TTH	230-4PM	G168 AH	Abell	
440	Cities Greece				3.00	ADVISORY
30697	P W LEC 001	MW	1130-1PM	1469 MH	Nevett	
470	Topics in Class Arch				3.00	
28589	P W SEM 001	MW	10-1130AM	049 UMMA	Gosner	
	Arch of Roman Economy					
33598	P W SEM 002	MW	1-230PM	210 TAP	Barham	
	Visual Cultures of Ancient ME					
482	Ceramic Analysis				3.00	
30698	P W LEC 001	T	11-2PM	G160 AH	Abell	
495	Sr Honors Research				1.00-3.00	ADVISORY
	I IND +		ARR	ARR		
496	Prac Museum Studies				1.00-3.00	ADVISORY
	SI IND +		ARR	ARR		
497	Prac Field Arch				1.00-3.00	ADVISORY
	SI IND +		ARR	ARR		
499	Supervised Reading				1.00-3.00	
	I IND +		ARR	ARR		
515	Arch Roman Econ				3.00	ADVISORY
30694	P W LEC 001	MW	10-1130AM	049 UMMA	Gosner	
599	Supervised Study				1.00-4.00	ADVISORY
	I IND +		ARR	ARR		
600	Proseminar CL Arch				1.00	ADVISORY
11002	P W REC 001	F	12-2PM	210 TAP	Nevett	
606	Lat Inscription				3.00	ADVISORY
36927	P W LEC 001	W	3-6PM	G463 MH	Renberg	
608	Greek Epigraphy				3.00	ADVISORY
37213	P LEC 001	W	3-6PM	G463 MH	Renberg	
831	Theory in Cl Arch				3.00	ADVISORY
30699	P W SEM 001	M	230-530PM	2163 AH	Nevett	
990	Diss-Precand				1.00-8.00	ADVISORY
	I IND +		ARR	ARR		
993	Sem for Instructors				1.00	ADVISORY
11004	P W LEC 001		ARR	ARR	Nevett	
995	Diss-Cand				8.00	ENFORCED
	IR IND +		ARR	ARR		

Classical Civilization (CLCIV)

101	Ancient Greek World				4.00	
11006	A LEC 001	TTH	10-11AM	AUD A AH	Janko	
11007	P W DIS 002	WF	9-10AM	173 LORCH	Gorab Leme	
11008	P W DIS 003	WF	3-4PM	2163 AH	Mayo	
11009	P W DIS 004	WF	9-10AM	3265 USB	Nash	
11010	P W DIS 005	TTH	5-6PM	2163 AH	Frankl	
11011	P W DIS 006	WF	12-1PM	1650 CHEM	Prosser	
11012	P W DIS 007	WF	12-1PM	G437 MH	Green	
19054	P W DIS 008	WF	11-12PM	G160 AH	Keith	
11013	P W DIS 009	TTH	4-5PM	2163 AH	Harvey	
20554	P W DIS 010	TTH	11-12PM	G449 MH	Lu, Janko	
17716	P W DIS 011	TTH	12-1PM	5180B AH	Shiflett, Janko	
18786	P W DIS 012	TTH	1-2PM	1423 EQ	Clerkin, Janko	
18797	P W DIS 013	TTH	4-5PM	1303 MH	Eichengreen	
120	C C Sem Hu				3.00	ADVISORY
25281	P RW SEM 001	MW	1130-1PM	7603 HH	Soter	
	Place, peril & ident cl antiq					
30700	P RW SEM 002	TTH	4-530PM	1511 EQ	Motta	
	When in Rome Eat as Romans Do					
125	Mini Crse in CLCIV				1.00	
31365	P W LEC 001	TTH	4-5PM	180 TAP	Dufallo	
	Augustus					
36909	P W LEC 002	MW	10-11AM	1175 NQ	Renberg	
	Greek&Roman Magical Texts					
36910	P W LEC 003	MW	10-11AM	1175 NQ	Renberg	
	Greek&Roman Magical Texts					
220	Music Ancient World				3.00	ADVISORY

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
30703 303	P W LEC 001 Women in Ancient Med	TTH	230-4PM	110 WEISER-TBL	Verhoogt		
28476	P W LEC 001	TTH	230-4PM	3347 MH	Freidin		
350	Classical Topics						
28586	P W LEC 001	TTH	1-230PM	296 WEISER	Leontis	ADVISORY	
	Greek Myth in Film						
33200	P LEC 004	TTH	1130-1PM	1185 NQ	Hell		
	Romans and Germans						
371	Anc Greek Sport						
30704	A LEC 001	TTH	12-1PM	AUD A AH	Potter		
30705	P W DIS 002	WF	9-10AM	1401 MH	Lamond		
30706	P W DIS 003	TTH	4-5PM	1469 MH	Faulkner		
30707	P W DIS 004	TTH	9-10AM	1436 MH	Crocker		
30708	P W DIS 005	TTH	9-10AM	180 TAP	Nemechek		
30709	P W DIS 006	WF	12-1PM	1507 NUB	Creola		
30710	P W DIS 007	TTH	11-12PM	049 UMMA	Mastronardi		
30711	P W DIS 008	WF	1-2PM	2212 MLB	Creola		
30712	P W DIS 009	WF	12-1PM	G160 AH	Lamond		
30713	P W DIS 010	TTH	2-3PM	G160 AH	Crocker		
30714	P W DIS 011	TTH	1-2PM	1185 NQ	Nemechek		
30715	P W DIS 012	TTH	3-4PM	B113 MLB	Faulkner		
30716	P W DIS 013	WF	9-10AM	1427 MH	Mastronardi		
480	Studying Antiquity						
24109	P RW LEC 001	M	1-3PM	5180B AH	Berlin	ENFORCED	
	Vergil's Aeneid						
24111	P RW LEC 002	W	1-2PM	2163 AH	Berlin		
	Research Seminar						
495	Sr Honors Research						
	I IND +		ARR	ARR		ADVISORY	
499	Supervised Reading						
	I IND +		ARR	ARR		ADVISORY	
Classical Linguistics (CLLING)							
599	Directed Reading						
	I IND +		ARR	ARR		ADVISORY	
990	Diss-Precand						
	I IND +		ARR	ARR		ADVISORY	
995	Diss-Cand						
	IR IND +		ARR	ARR		ENFORCED	
Greek (GREEK)							
101	Elem Greek I						
11397	P W REC 001	MTTHF	9-10AM	3347 MH	Markus	4.00	
301	2nd Year Greek I						
11398	P RW REC 001	MTWTH	10-11AM	G437 MH	Schironi	4.00	ENFORCED
307	Synoptic Gospl						
30879	P W LEC 001	MTTHF	9-10AM	1437 MH	Haug	4.00	ADVISORY
401	Greek Prose						
11399	P W REC 001	TTH	1130-1PM	270 TAP	Berlin	3.00	ADVISORY
	Herodotus						
449	Tragedy						
32931	P W REC 001	TTH	830-10AM	G026 TISCH	Schironi	3.00	ADVISORY
499	Supervised Reading						
	I IND +		ARR	ARR		1.00-4.00	
502	Elementary Greek						
11401	P R REC 001	MTTHF	9-10AM	3347 MH	Markus	3.00	ADVISORY
507	Second Yr Greek I						
11402	P RW REC 001	MTWTH	10-11AM	G437 MH	Schironi	3.00	ADVISORY
	meets with GK 301						
556	Grk Phil Lit I						
34603	P W LEC 001	MW	1130-1PM	G128 AH	Ahbel-Rappe	3.00	ADVISORY
571	Archaic Greek Lit						
30882	P W REC 001	TTH	4-530PM	2038 TISCH	Janko	3.00	ADVISORY
599	Directed Reading						
	I IND +		ARR	ARR		1.00-4.00	ADVISORY
600	Meth Class Scholarsp						
19671	P W SEM 001	F	12-2PM	2038 TISCH	Leontis	1.00	ADVISORY
608	Greek Epigraphy						
36928	P LEC 001	W	3-6PM	G463 MH	Renberg	3.00	ADVISORY
806	Grk Law&Rhet						
30883	P W LEC 001	MW	1-230PM	ARR		3.00	ADVISORY
870	Topics in Greek Lit						
36907	P SEM 001	MW	1-230PM	4211 AH	Renberg	3.00	ADVISORY
	Lucian						
990	Diss-Precand						
	I IND +		ARR	ARR		1.00-8.00	ADVISORY
995	Diss-Cand						
	IR IND +		ARR	ARR		8.00	ENFORCED

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Modern Greek (GREEKMOD)							
101	Elem Modern Greek					4.00	
11680	P W REC 001	MTWTH	10-11AM	3359 MH	Margomenou		
201	2nd Yr Mod Greek I					4.00	ADVISORY
11681	P W REC 001	MTWTH	11-12PM	3359 MH	Margomenou		
301	Inter Mod Greek I					3.00	ADVISORY
11682	P W LEC 001	MW	1-230PM	3440 MH	Margomenou		
350	Topics in MODGREEK					3.00	
30884	P W LEC 001	TTH	1-230PM	296 WEISER	Leontis		
Greek Myth in Film							
399	Directed Study					1.00-4.00	
	I IND +		ARR	ARR			
495	Sr Honors Research					1.00-3.00	ADVISORY
	I IND +		ARR	ARR			
499	Supervised Reading					1.00-3.00	ADVISORY
	I IND +		ARR	ARR			
501	Elem Modern Greek					3.00	ADVISORY
11684	P W REC 001	MTWTH	10-11AM	3359 MH	Margomenou		
503	2nd Yr Mod Grk I					3.00	ADVISORY
11685	P W REC 001	MTWTH	11-12PM	3359 MH	Margomenou		
505	Inter Mod Greek I					3.00	ADVISORY
14267	P W REC 001	MW	1-230PM	3440 MH	Margomenou		
undergraduates should elect this course as MG 301							
599	Directed Reading					1.00-4.00	ADVISORY
	R IND +		ARR	ARR			
Great Books (GTBOOKS)							
191	Fresh Honors					4.00	ADVISORY
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
11385	A LEC 001	TTH	9-10AM	AUD A AH	Ahbel-Rappe		
11386	P RW DIS 002	WF	9-10AM	4199 AH	Schenck		
11387	P RW DIS 003	TTH	4-5PM	2024 TISCH	Dewitt		
11388	P RW DIS 004	WF	9-10AM	2427 MH	Tarbet		
11389	P RW DIS 005	TTH	7-8PM	2347 MH	Rittershaus		
11390	P RW DIS 006	WF	2-3PM	2163 AH	Axelgard		
11391	P RW DIS 007	TTH	4-5PM	1624 CHEM	Wood		
11393	P RW DIS 009	TTH	3-4PM	1624 CHEM	Wood		
11394	P RW DIS 010	WF	2-3PM	7603 HH	Piper		
11395	P RW DIS 011	WF	1-2PM	5179 AH	Wood		
11396	P RW DIS 012	WF	10-11AM	1185 NQ	Walden		
27507	P RW DIS 013	TTH	1-2PM	3207 LSA	Ness		
Latin (LATIN)							
NOTE - A PRE-REGISTRATION PLACEMENT TEST FOR STUDENTS WITH HIGH SCHOOL LATIN FOR THE FALL TERM WILL BE REQUIRED. GO TO THE DEPARTMENTAL OFFICE, 2160 A H, FOR INFORMATION OR CALL 764-0360.							
101	Elementary Latin I					4.00	
11453	P W REC 001	MTTHF	9-10AM	2163 AH	Migliore		
11454	P W REC 002	MTTHF	10-11AM	2163 AH	Hardy		
17226	P W REC 003	MTTHF	12-1PM	2163 AH	Cohen		
11455	P W REC 004	MTTHF	1-2PM	2163 AH	Zapelloni Pavia		
102	Elementary Latin II					4.00	ADVISORY, ENFORCED
11456	P RW REC 001	MTTHF	12-1PM	171 LORCH	Upton		
103	Review Latin					4.00	ADVISORY
11457	P W REC 001	MTTHF	11-12PM	2163 AH	Tohm		
193	Intens Elem Lat I					4.00	
28618	P W REC 001	MTTHF	9-10AM	2106 MLB	Soter		
231	Roman Kings&Emp					4.00	ADVISORY, ENFORCED
11458	P RW REC 001	MTTHF	9-10AM	5179 AH	Santucci		
11459	P RW REC 002	MTTHF	12-1PM	B814 EQ	Cornel		
11460	P RW REC 003	MTTHF	12-1PM	4155 LSA	Nabney		
11461	P RW REC 004	MTTHF	1-2PM	7603 HH	Markus		
23469	P RW REC 005	MTTHF	1-2PM	1469 MH	Haney		
232	Vergil-Aeneid					4.00	ADVISORY, ENFORCED
11462	P RW REC 001	MTTHF	10-11AM	2106 MLB	Soter		
232	Vergil-Aeneid					4.00	ADVISORY, ENFORCED
	P RW REC 001	F	10-11AM	171 LORCH			
232	Vergil-Aeneid					4.00	ADVISORY, ENFORCED
21686	P RW REC 002	MTTHF	12-1PM	1437 MH	Nolan		
301	Intermediate Latin					3.00	ADVISORY
11463	P W REC 001	TTH	230-4PM	2163 AH	Markus		
409	Augustan Poetry					3.00	ADVISORY
30886	P W REC 001	MW	1130-1PM	G463 MH	Berlin		
421	Teach Latin					3.00	ADVISORY
22458	PI W REC 001	MTH	830-10AM	3315 MH	Tohm		
426	Practicum					1.00	ADVISORY
11464	PI W REC 001		ARR	ARR	Tohm		
472	Topics Lat Lit & Cul					3.00	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
33474	P W REC 001	TTH	1-230PM	G144 AH	Dufallo		
Senecan 495	Philosophy and Tragedy Sr Honors Research					1.00-3.00	ADVISORY
	I IND +		ARR	ARR			
499	Supervised Reading					1.00-4.00	
	I IND +		ARR	ARR			
502	Intens Elem Lat I					2.00-3.00	ADVISORY
34722	P REC 001	MTTHF	9-10AM	2106 MLB	Soter	3.00	ADVISORY
503	Intens Elem Lat II						
20994	P REC 001	MTTHF	1-2PM	7603 HH	Markus	3.00	ADVISORY
505	Intermediate Latin						
15744	P R REC 001	TTH	230-4PM	2163 AH	Markus		
Meets with	Latin 301						
508	Latin Sight Reading					1.00	
27396	P REC 001	TH	10-11AM	ARR	Schultz	3.00	ADVISORY
524	Ovid						
30888	P W REC 001	WF	830-10AM	G463 MH	Schultz	1.00-4.00	
599	Supv Read Lat Lit						
	I IND +		ARR	ARR			
600	Meth Class Scholarsp					1.00	ADVISORY
19658	P W SEM 001	F	12-2PM	2038 TISCH	Leontis	3.00	ADVISORY
606	Lat Inscription						
36942	P W LEC 001	W	3-6PM	G463 MH	Renberg	3.00	ADVISORY
849	Constantine&His Age						
30890	P W SEM 001	F	2-5PM	2038 TISCH	Potter	1.00-8.00	ADVISORY
990	Diss-Precand						
	I IND +		ARR	ARR			
993	Sem for Instructors					1.00	ADVISORY
11467	P LEC 001		ARR	ARR	Ross	8.00	ENFORCED
995	Diss-Cand						
	IR IND +		ARR	ARR			

Communication and Media Communication Studies (COMM)

NOTE - ENROLLED STUDENTS MAY BE DROPPED FROM COMMUNICATION STUDIES CLASSES FOR FAILURE TO ATTEND THE FIRST TWO MEETINGS.

101	The Mass Media					4.00	ENFORCED	
11019	AIR LEC 001	TTH	230-4PM	140 LORCH	Ankerson			
11020	PIRW DIS 002	TH	7-8PM	B103 MLB	Meyerend			
11021	PIRW DIS 003	F	10-11AM	1110 NQ	Mohan			
11022	PIRW DIS 004	F	11-12PM	1110 NQ	Mohan			
11023	PIRW DIS 005	F	12-1PM	1110 NQ	Mohan			
11024	PIRW DIS 006	F	1-2PM	1110 NQ	Meyerend			
5 seats reserved for LSA Honors.								
11025	PIRW DIS 007	F	2-3PM	1110 NQ	Dawson-Andoh			
11026	PIRW DIS 008	TH	6-7PM	1110 NQ	Dawson-Andoh			
11027	PIRW DIS 009	TH	7-8PM	1110 NQ	Dawson-Andoh			
Please select "time conflict OK" when registering for this section.								
11028	PIRW DIS 010	TH	6-7PM	B135 MLB	Meyerend			
15 seats reserved for freshmen.								
18523	PIRW DIS 011	F	10-11AM	1469 MH	Ngai			
15 seats reserved for freshmen.								
18526	PIRW DIS 012	F	11-12PM	1469 MH	Ngai			
15 seats reserved for freshmen.								
18527	PIRW DIS 013	F	12-1PM	806 BMT	Ngai			
15 seats reserved for freshmen.								
102	Process & Effects					4.00	ENFORCED	
11029	AIR LEC 001	TTH	1-230PM	AUD 4 MLB	Campbell			
11030	PIRW DIS 002	TH	7-8PM	2202 MLB	Roden			
11031	PIRW DIS 003	F	10-11AM	1245 NQ	Wang			
11032	PIRW DIS 004	F	11-12PM	1245 NQ	Wang			
11033	PIRW DIS 005	F	12-1PM	1245 NQ	Mustafaj			
5 seats reserved for LSA Honors.								
11034	PIRW DIS 006	F	1-2PM	1245 NQ	Roden			
11035	PIRW DIS 007	F	2-3PM	1245 NQ	Mustafaj			
11036	PIRW DIS 008	TH	6-7PM	1245 NQ	Hawkins			
11037	PIRW DIS 009	F	11-12PM	LEC RM 1 MLB	Hawkins			
11038	PIRW DIS 010	F	1-2PM	R2320 BUS	Wang			
15 seats reserved for freshmen.								
18531	PIRW DIS 011	F	2-3PM	G168 AH	Roden			
15 seats reserved for freshmen.								
18532	PIRW DIS 012	TH	6-7PM	B103 MLB	Mustafaj			
15 seats reserved for freshmen.								
18533	PIRW DIS 013	TH	7-8PM	1245 NQ	Hawkins			
15 seats reserved for freshmen.								
159	FYS in Media Issues					3.00	ENFORCED	
31377	PIRW SEM 001	MW	4-530PM	1245 NQ	Hussain			
Documentary Journalism								
First year students								
221	Quantitative Skills					4.00	ADVISORY	
31386	AD LEC 001	TTH	1130-1PM	2260 USB	Pasek			
31387	PD W LAB 002	W	9-10AM	G444A MH	Liang			
31388	PD W LAB 003	W	4-5PM	2275 NQ	Li			
31389	PD W LAB 004	W	5-6PM	2275 NQ	Li			
31390	PD W LAB 005	W	6-7PM	G444C MH	Liang			
261	Views on the News					4.00	ENFORCED	
11044	AIR LEC 001	MW	1-230PM	LEC RM 1 MLB	Pearson, Madrigal			
11045	PIRW DIS 002	T	2-3PM	2011 MLB	Madrigal			
11046	PIRW DIS 003	T	3-4PM	2212 MLB	Madrigal			
11047	PIRW DIS 004	T	4-5PM	G026 TISCH	Madrigal			
290	Public Speaking					3.00		
32615	PIRW LEC 001	MW	1-230PM	1507 EQ	Moshin			
292	Arg & Debate					3.00		
32616	P W LEC 001	TTH	10-1130AM	706 BMT	Moshin			

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
306	Media Topics in HU					3.00-4.00	ADVISORY	
31481	AI LEC 001	MW	230-4PM	110 WEISER-TBL	Draper			
	Gender and Pop Culture							
	Please note-NO CREDIT GRANTED to students who took COMM 305.001 in Fall 2017.							
31482	PIRW DIS 002	T	11-12PM	1175 NQ	Menon			
	Gender and Pop Culture							
	Please note-NO CREDIT GRANTED to students who took COMM 305.001 in Fall 2017.							
31483	PIRW DIS 003	T	5-6PM	2340 SEB	Menon			
	Gender and Pop Culture							
	Please note-NO CREDIT GRANTED to students who took COMM 305.001 in Fall 2017.							
31484	PIRW DIS 004	T	4-5PM	2229 SEB	Menon			
	Gender and Pop Culture							
	Please note-NO CREDIT GRANTED to students who took COMM 305.001 in Fall 2017.							
31485	A LEC 005	TTH	1130-1PM	LEC RM 1 MLB	Moshin, Katz			
	American Jewishness							
	Please note-NO CREDIT GRANTED to students who took COMM 305.005 in Fall 2018.							
31486	P RW DIS 006	F	9-10AM	B113 MLB	Katz			
	American Jewishness							
	Please note-NO CREDIT GRANTED to students who took COMM 305.005 in Fall 2018.							
31487	P RW DIS 007	F	10-11AM	B113 MLB	Katz			
	American Jewishness							
	Please note-NO CREDIT GRANTED to students who took COMM 305.005 in Fall 2018.							
31488	P RW DIS 008	F	11-12PM	B113 MLB	Katz			
	American Jewishness							
	Please note-NO CREDIT GRANTED to students who took COMM 305.005 in Fall 2018.							
31489	AI LEC 009	MW	4-530PM	2306 MH	Chatterjee			
	Global Media and Culture							
	Please note-NO CREDIT GRANTED to students who took COMM 305.001/INTLSTD 389.006 in Fall 2018.							
31494	PIRW DIS 010	T	4-5PM	1245 NQ	Choi			
	Global Media and Culture							
	Please note-NO CREDIT GRANTED to students who took COMM 305.001/INTLSTD 389.006 in Fall 2018.							
31495	PIRW DIS 011	T	5-6PM	1245 NQ	Choi			
	Global Media and Culture							
	Please note-NO CREDIT GRANTED to students who took COMM 305.001/INTLSTD 389.006 in Fall 2018.							
31496	PIRW DIS 012	T	6-7PM	1245 NQ	Choi			
	Global Media and Culture							
	Please note-NO CREDIT GRANTED to students who took COMM 305.001/INTLSTD 389.006 in Fall 2018.							
32124	AI LEC 013	MW	230-4PM	1449 MH	Yoon			
	Covering Presidential Campaign							
	Please note-NO CREDIT GRANTED to students who took COMM 306.005 in Winter 2019.							
32125	PIRW DIS 014	F	9-10AM	3333 MH	Haeshutter-Rice			
	Covering Presidential Campaign							
	Please note-NO CREDIT GRANTED to students who took COMM 306.005 in Winter 2019.							
32126	PIRW DIS 015	F	10-11AM	3333 MH	Haeshutter-Rice			
	Covering Presidential Campaign							
	Please note-NO CREDIT GRANTED to students who took COMM 306.005 in Winter 2019.							
32127	PIRW DIS 016	F	11-12PM	3733 CCRB	Haeshutter-Rice			
	Covering Presidential Campaign							
	Please note-NO CREDIT GRANTED to students who took COMM 306.005 in Winter 2019.							
35982	PIRW LEC 017	MW	230-4PM	2275 NQ	Folland			
	Podcasting the Twentieth Cent							
307	Media Topics in SS					4.00	ADVISORY	
31500	A LEC 001	TTH	1130-1PM	1449 MH	Hasell, Potts			
	Advertising,Comm.& Consumerism							
31501	P RW DIS 002	F	1-2PM	3463 MH	Potts			
	Advertising,Comm.& Consumerism							
31502	P RW DIS 003	F	10-11AM	1339 MH	Potts			
	Advertising,Comm.& Consumerism							
31503	P RW DIS 004	F	12-1PM	2330 MH	Potts			
	Advertising,Comm.& Consumerism							
317	Dsgn Persuasive Comm					3.00	ADVISORY	
19093	PIRW LEC 001	T	4-7PM	R1230 BUS	O'Day			
	Section reserved for declared Communication Studies juniors and seniors. Meets with MKT 407.001.							
318	Media&Violence					4.00	ADVISORY	
20048	AI LEC 001	TTH	830-10AM	LEC RM 1 MLB	Huesmann			
	Cross-listed with Psych 318.001.							
20049	PI W DIS 002	W	9-10AM	1245 NQ	Ploger			
	Cross-listed with Psych 318.002.							
24002	PI W DIS 003	W	2-3PM	1245 NQ	Ploger			
	Cross-listed with Psych 318.003							
24003	PI W DIS 004	W	3-4PM	1245 NQ	Ploger			
	Cross-listed with Psych 318.004							
322	UG Research Prac					1.00-3.00		
	I IND +		ARR	ARR				
350	Rise&Demise MassCult					4.00	ENFORCED	
29896	AIR LEC 001	MW	4-530PM	LEC RM 1 MLB	Vaillant			
29897	PIRW DIS 002	T	9-10AM	2114 MLB	Gray			
29898	PIRW DIS 003	T	10-11AM	1155 NQ	Gray			
29899	PIRW DIS 004	T	5-6PM	B101 MLB	Dyche			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
29900	PIRW DIS 005	T	6-7PM	1155 NQ	Dyche		
362	Digital Media Found				4.00		
31475	A LEC 001	MW	10-1130AM	260 WEISER	Sandvig		
31476	PIRW DIS 002	T	4-5PM	G444A MH	Kim		
31477	PIRW DIS 003	T	5-6PM	G444A MH	Moors		
31478	PIRW DIS 004	T	6-7PM	G444A MH	Moors		
31479	PIRW DIS 005	T	9-10AM	G444A MH	Kim		
404	Media & Comm Topics				3.00	ADVISORY	
36214	PI W LEC 001	TTH	1-230PM	1460 MH	Pearson		
TV Outside the Box							
36216	PI W LEC 002	MW	4-530PM	2024 TISCH	Pearson		
Making Media Policy Global							
405	Sem Media & Comm				3.00	ADVISORY	
32655	PI W SEM 001	MW	1-230PM	1505 NUB	Moll		
408	Media Effects Topics				3.00	ADVISORY	
26502	PIRW REC 001	TTH	4-530PM	1110 NQ	Lu		
Media and Emotion							
413	Environmental Comm				3.00		
22868	PIRW REC 001	TTH	10-1130AM	B135 MLB	Hart		
13 seats reserved for Communication Studies Majors until 4/10/19. Cross-listed with ENVIRON 413.001							
414	Fashion & Media				3.00	ADVISORY	
29329	PIRW REC 001	MW	1130-1PM	373 LORCH	Draper		
29400	PIRW REC 002	TTH	230-4PM	1245 NQ	Draper		
425	Internet, Soc&Law				3.00	ADVISORY	
20879	PIRW REC 001	MW	10-1130AM	1245 NQ	Sparr		
Section reserved for declared Communication Studies majors until 4/10/2018.							
428	Gender, Media & Law				3.00	ADVISORY, ENFORCED	
31529	PIRW REC 001	MW	1-230PM	1110 NQ	Sparr		
431	Supreme Court News				3.00	ADVISORY	
19085	PIRW SEM 001	MW	1130-1PM	1110 NQ	Collings		
Section reserved for declared Communication Studies majors until 4/10/2019.							
432	ForeignNews Coverage				3.00	ADVISORY	
19086	PIRW SEM 001	TTH	1130-1PM	1110 NQ	Collings		
Section reserved for declared Communication Studies majors until 4/10/2019.							
435	News Media Ethics				3.00		
19091	PIRW REC 001	MW	4-530PM	1110 NQ	Collings		
439	Sem Journalism Perf				3.00	ADVISORY	
11052	PIRW REC 002	MW	1130-1PM	1250 USB	Yoon		
Campaign Msg: Truman to Trump							
442	Indep Research				1.00-4.00		
I IND +							
451	Sr Thesis Sem				3.00	ADVISORY, ENFORCED	
29410	PIR SEM 001	M	2-4PM	1245 NQ	Van Den Bulck		
464	Mobile Communication				3.00	ADVISORY, ENFORCED	
26509	PIRW SEM 001	TTH	10-1130AM	1110 NQ	Campbell		
This is a Capstone course reserved for declared Comm Seniors only.							
466	Digital Politics				3.00	ADVISORY, ENFORCED	
31530	P RW SEM 001	MW	230-4PM	1110 NQ	Hussain		
This is a Capstone course reserved for declared Communication Studies senior majors.							
468	Political Misinform				3.00	ADVISORY, ENFORCED	
26510	P RW SEM 001	MW	10-1130AM	1110 NQ	Weeks		
This is a Capstone course reserved for declared Comm Seniors only.							
35479	P RW SEM 002	MW	830-10AM	1110 NQ	Weeks		
482	Children & Media				3.00	ADVISORY, ENFORCED	
31531	PIRW SEM 001	TTH	1-230PM	2448 MH	Harrison		
This is a Capstone course reserved for declared Communication Studies senior majors.							
490	Capstone Media Topic				3.00	ADVISORY, ENFORCED	
23074	PIRW SEM 001	MW	1130-1PM	1245 NQ	Van Den Bulck		
Celebrity Influences							
Capstone reserved for declared Communication Studies senior majors.							
25066	PIRW SEM 002	TTH	1-230PM	2155 NQ	Douglas		
Feminism, Anti-Femin&the Media							
Capstone reserved for declared Communication Studies senior majors.							
27215	PIRW SEM 003	TTH	230-4PM	1110 NQ	Hasell		
Social Media & News							
Capstone reserved for declared Communication Studies senior majors.							
35480	PIRW SEM 004	TTH	10-1130AM	1245 NQ	Lawson		
Feminist Media Studies							
491	Senior Honors Sem I				3.00	ADVISORY, ENFORCED	
11055	PIR SEM 001	M	2-4PM	1245 NQ	Van Den Bulck		
Research							
Section reserved for Communication Studies honors program seniors.							
698	Ping First Yr Proj				1.00		
17239	PDR SEM 001	TH	1130-1PM	2104 MLB	Hart		
Reserved for graduate students only.							
699	1st Yr Res Project				2.00-3.00	ADVISORY	

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
775	I IND + Media Theory-Humanit		ARR	ARR		3.00		
28729	PIRW SEM 001 W		12-3PM	2202 MLB	Ankerson			
783	I IND + Research Methods II					4.00	ADVISORY	
24490	PDR SEM 001 TTH		9-11AM	4000 STB	Soroka			
Reserved for graduate students only.								
799	I IND + Directed Study		ARR	ARR		1.00-3.00	ADVISORY	
820	I IND + Topics in Hum Trad					3.00		
25258	PIRW SEM 001 M		4-7PM	2155 NQ	Punathambekar			
Global Digital Cultures Reserved for graduate students only.								
840	I IND + Topics Soc Sci Trad					3.00		
27253	PIRW SEM 001 TTH		10-1130AM	3265 USB	Pasek			
Graduate Survey Practicum								
900	I IND + Prelim Exam Prep		ARR	ARR		1.00-6.00	ADVISORY	
990	I IND + Diss-Precand		ARR	ARR		1.00-8.00	ADVISORY	
993	I IND + Sem for Instructors		ARR	ARR		1.00	ADVISORY	
11059	PIR SEM 001 M		830-10AM	ARR	Sandvig			
Reserved for graduate students								
995	IR IND + Diss-Cand		ARR	ARR		8.00	ENFORCED	

Comparative Literature Program

Comparative Literature (COMPLIT)

122	Writing World Lits					4.00		
31403	PI W REC 001	WF	830-10AM	2024 TISCH	Levin			
	The Essay and Poetic Thinking							
21434	PI W REC 002	WF	10-1130AM	2024 TISCH	Naamneh			
	Belonging & the Modern Nation							
17458	PI W REC 003	WF	1130-1PM	2024 TISCH	Fertig			
	Advertising & Argument in USA							
18339	PI W REC 004	TTH	830-10AM	2024 TISCH	Popovic			
	Visualizing Politics							
19265	PI W REC 005	TTH	230-4PM	2024 TISCH	Kenan			
	Narratives of Immigration							
27286	PI W REC 006	MW	530-7PM	2024 TISCH	Clegg			
	From Screen to Page							
140	1st Yr Literary Sem					3.00	ADVISORY	
33196	P R SEM 002	TTH	10-1130AM	4199 AH	Cohen			
	The Nobel Prize in Literature							
141	Great Performances					4.00		50.00
23334	A W LEC 001	TTH	12-1PM	UMMA AUD	Prins			
	Great Performances at Michigan							
23337	PI W DIS 002	W	9-11AM	2401 MH	Aguayo, Prins			
23336	PI W DIS 003	W	9-11AM	B103 MLB	Harlin, Prins			
23335	PI W DIS 004	W	11-1PM	B101 MLB	Vorissis, Prins			
23339	PI W DIS 005	W	11-1PM	1507 EQ	Berkobien, Prins			
23338	PI W DIS 006	W	1-3PM	3359 MH	Harlin, Prins			
27489	PI W DIS 007	W	1-3PM	G437 MH	Boyle, Prins			
27493	PI W DIS 008	W	3-5PM	5179 AH	Gaudyn, Prins			
28941	PI W DIS 009	W	3-5PM	1624 CHEM	Boyle, Prins			
28943	PI W DIS 010	W	5-7PM	G040 TISCH	Catovic, Prins			
240	Lit Across Borders					3.00		
11061	PI W LEC 001	TTH	1130-1PM	2024 TISCH	Tsoffar			
	HOME, Homeland & Homelessness							
322	Translate World Lit					3.00		
28272	PI W LEC 001	TTH	4-530PM	2011 MLB	Sales			
	Translated Wor(l)ds							
31510	PI W LEC 002	TTH	1-230PM	2024 TISCH	Diran			
	Found in Translation							
372	Lit and Identity					3.00		
34542	P W SEM 001	TTH	1130-1PM	1245 NQ	Bardenstein			
376	Lit and Ideas					4.00		
29564	S SEM 001	M	4-6PM	1360 EH	Herwitz			
	Humanitarianism and Morals							
31515	PI DIS 002	F	9-11AM	180 TAP	Cvjeticanin, Herwitz			
31516	PI DIS 003	W	2-4PM	B103 MLB	Cvjeticanin, Herwitz			
31517	PI DIS 004	F	9-11AM	2346 SEB	Martin, Herwitz			
31518	PI DIS 005	W	2-4PM	130 TAP	Martin, Herwitz			
382	Lit&Other Arts					3.00		
31523	P SEM 001	TTH	230-4PM	B834 EQ	Brown			
	Time, History, Arts & Culture							
31776	P SEM 002	TTH	1-230PM	296 WEISER	Leontis			
	Greek Myth in Film							
434	Studies in Poetry					3.00	ADVISORY	
31507	P SEM 001	TTH	1130-1PM	B134 MLB	Paloff			
	Polish Poetry in Context							
438	Studies in Film					3.00	ADVISORY	
28275	P W SEM 001	WF	10-1130AM	2228 SEB	Aleksic			
	Migration & Trafficking							
495	Senior Seminar					3.00	ADVISORY	
11062	P W SEM 001	T	5-8PM	2024 TISCH	Shammas			
	Intro to Theory and Criticism							
496	Honors Thesis					3.00	ADVISORY	
	I IND +		ARR	ARR				
498	Directed Reading					1.00-4.00		
	I IND +		ARR	ARR				
600	Topics in Theory					3.00	ADVISORY	
11064	PD W SEM 001	T	4-7PM	210 TAP	Traisnel			
	Theory Today							
601	Contemporary Theory					3.00	ADVISORY	
25549	PD W SEM 001	F	11-2PM	3505 HH	Merrill			
	Prelim Prep-Comparative Lit							
630	Special Topics					1.00-2.00	ADVISORY	
36253	P R SEM 001	W	2-5PM	2265 NQ	Aleksic			
	Writing Grant Proposals							
	Class meets September 4-October 2							
36254	P R SEM 002	W	2-5PM	2265 NQ	Aleksic			
	Revising Work for Publication							

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
Class meets October 9-December 11								
680	Capstone in CTS					3.00		
	D IND +		ARR	ARR				
698	Directed Reading					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
720	Seminar Translation					3.00	ADVISORY	
28276	PI W SEM 001 M		3-6PM	2401 MH	Paloff			
Translation as Genre								
730	Sem Lit Periods					3.00	ADVISORY	
36082	PI SEM 001 W		1-4PM	4309 MLB	Szpiech			
Medieval Iberian Otherness								
Discussion will be in English. Readings will be in English and Spanish. For those without Spanish reading ability, alternative readings can be assigned.								
750	Topics in Comp Lit					3.00	ADVISORY	
29970	PI W SEM 001 W		5-8PM	3440 MH	Masuzawa			
Canon								
990	Diss-Precand					1.00-8.00	ADVISORY	
	D IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	DR IND +		ARR	ARR				
Transcultural Studies (TCS)								
502	Approaches to TCS II					3.00	ADVISORY	
32179	P SEM 001 W		4-7PM	3315 MH	Jackson			

Program Study of Complex Systems

Complex Systems (CMPLXSYS)

270	Agent-Based Modeling					3.00		
22277	P W LEC 001	MW	10-1130AM	4404 RAND	Deegan			
399	Ind Study Dir Reading					1.00-3.00		
	I IND +		ARR	ARR				
489	Adv Topics Cmplx Sys					3.00	ADVISORY	
30755	P LEC 002	TTH	830-10AM	755 WEISER	Horowitz			
App of Entropy&Inf in Nat Sci Calculus through Math 116 required, Math 215 highly recommended.								
501	Intro Complex Syst					3.00	ADVISORY	
11017	P W LEC 001	T	230-530PM	755 WEISER	Jacobs			
511	Theory of CMPLXSYS					3.00		
21445	P W LEC 001	MW	230-4PM	747 WEISER	Doering			
535	Network Theory					3.00	ADVISORY	
26277	P W LEC 001	TTH	10-1130AM	120 WH	Newman			
541	Int Nonlin					3.00	ADVISORY, ENFORCED	
16963	P RW LEC 001	MW	830-10AM	335 WH	Newberry			
599	Ind Study Cmplx Sys					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				

Comprehensive Studies Program

Comprehensive Studies Program (CSP)

100	CSP Reading Sem						3.00	45.00
------------	------------------------	--	--	--	--	--	-------------	--------------

his section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

11018	PDR SEM 001	TTH	1130-1PM	3088 EH	Winston
20167	PDR SEM 002	TTH	10-1130AM	B814 EQ	Winston

his section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

101	CSP: College Success						1.00	
------------	-----------------------------	--	--	--	--	--	-------------	--

24008	P R LEC 001	M	4-5PM	296 WEISER	Jason, Fontenot
-------	-------------	---	-------	------------	-----------------

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

24018	P R LEC 002	TH	11-12PM	1640 CHEM	Jason, Fontenot
-------	-------------	----	---------	-----------	-----------------

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

29180	PDR LEC 004	W	4-5PM	1400 CHEM	Gibson
-------	-------------	---	-------	-----------	--------

This section is reserved for Kessler Presidential Scholars. Permission from a CSP advisor is required. Please contact CSP for more information at 764-9128 or csp-4info@umich.edu.

105	Read&Writ Sem						4.00	
------------	--------------------------	--	--	--	--	--	-------------	--

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

22343	PDR LEC 001	MW	2-4PM	3353 MH	Naylor
-------	-------------	----	-------	---------	--------

Insiders & Outsiders

English Language Institute

English Language Institute (ELI)

ELI courses fall into three categories:

1. English for Academic Purposes courses for graduate students;
2. Language and teacher training courses for international GSIs;
3. Teacher training courses for students planning to teach ESL in local communities or abroad.

For assistance in choosing an appropriate course, please go to the ELI Academic Advising website: <http://bit.ly/eliadvising> or e-mail: eliadvisor@umich.edu to make an appointment to speak with an advisor.

390	Comm Learn in ESL					3.00		
17064	P W SEM 001	MW	230-4PM	1518 NUB	Romano Gillette			
Community Service and Language, Education and Culture								
25173	P W SEM 002	MW	830-10AM	1624 CHEM	Dyer			
Community Service and Language, Education and Culture								
399	Indiv Res Study					1.00-4.00	ADVISORY	
	IR IND +		ARR	ARR				
501	VS1-Int Comm in Acad					0.00		
28732	PI LEC 001	TH	12-2PM	955 WEISER	Mendel			
510	Acad Rdg&Vocab Acq					2.00		
22955	P RW LEC 001		ARR	ARR	Bogart			
PLEASE NOTE: This is an online course. Students are required to attend one mandatory in-person class session (Wednesday September 18, 4-6pm Location: 955 Weiser). The rest of the work of this course will be completed asynchronously online, with optional face-to-face group meetings and consultations with instructor. Contact the instructor Pamela Bogart with any questions.								
512	Spoken&Wrt Gram					1.00		
21079	P RW LEC 001	W	4-530PM	3088 EH	Coleman			
521	Acad Writing I					1.00		
11289	P RW LEC 001		ARR	ARR	Coleman			
PLEASE NOTE: This is an online section. Students are required to attend one mandatory in-person class session (date, time, and location TBA). The rest of the work of this course will be completed asynchronously online, with optional face-to-face group meetings and consultations with instructor. Contact the instructor Katie Coleman with any questions.								
11290	P RW LEC 002	F	230-4PM	1045 GGBL	Dowling			
ELI 521 Section 002 meets on North Campus.								
24004	P RW LEC 003	TH	4-530PM	1045 GGBL	Fields			
ELI 521 Section 003 meets on North Campus.								
522	Res Paper Writing					2.00		
21419	P RW LEC 001	F	2-4PM	3088 EH	Pingel			
31373	P RW LEC 002	M	2-4PM	1084 EH	Coleman			
530	Acad Spkg Wrtg Arch					2.00	ADVISORY	
17235	P RW LEC 001	M	1030-1230PM	2222 A&AB	Romano Gillette			
ELI 530 is for Architecture, Urban Planning, Urban Design students only.								
24525	P W LEC 002	W	1030-1230PM	2222 A&AB	Des Jardins			
ELI 530 is for Architecture, Urban Planning, Urban Design students only.								
531	Language&Commun I					1.00		
22222	P RW LEC 001	M	1130-1PM	2024 TISCH	Coleman			
ELI 531 Section 001 is a 10-week course.								
22223	P RW LEC 002	T	1130-1PM	2104 MLB	Bogart			
ELI 531 Section 002 is a 10-week course.								
24006	P W LEC 003	M	4-530PM	2238 CSR	Kato			
ELI 531 Section 003 is a 10-week course.								
26680	P W LEC 004	TH	4-530PM	2104 MLB	Dowling			
ELI 531 Section 004 is a 10-week course.								
24753	P W LEC 005	W	4-530PM	2238 CSR	Dowling			
ELI 531 Section 005 is a 10-week course.								
37786	P W LEC 006	W	4-530PM	1866 EH	Kato			
532	Understand Spkn Eng					1.00		
31326	P W LEC 001	M	4-530PM	3088 EH	Dowling			
534	Dis&Oral Argumentn					1.00		
21420	P RW LEC 001	W	230-4PM	242 WH	Fields			
22227	P RW LEC 002	T	4-530PM	3866 EH	Romano Gillette			
25017	P W LEC 003	F	230-4PM	1866 EH	Colpaert			
536	Pronunciation I					1.00		
11292	PIR LEC 001	TTH	4-5PM	1500 NQ-LRC	Imber			
ELI 536 Section 001 is a 1st 7-week course.								
11293	P RW LEC 002	T	1130-1PM	1096 EH	Pingel			
ELI 536 Section 002 is a 10 week course.								
18206	P RW LEC 003	M	1130-1PM	2271 AH	Bogart			
ELI 536 Section 003 is a 10 week course.								
538	Pron in Context					1.00		
11294	P RW SEM 001	TH	1-230PM	1060 EH	Pingel			
ELI 538 Section 001 is a 10 week course.								
539	Pronun GSI Contexts					1.00		
25035	PI LEC 001	TTH	530-630PM	1500 NQ-LRC	Imber			

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
ELI 539 Section 001 is a 10 week course. This section is open to GSIs only. Permission of instructor is required.								
544	Acad Presentations					2.00		
11291	P RW LEC 001	T	1-3PM	242 WH	McDonald			
560	US Lang/Cult in Cont					2.00		
25036	P LEC 001	M	2-4PM	3359 MH	Des Jardins			
580	Intro to GSI Work					2.00	ADVISORY	
ELI 580 is a 10-week course.								
11295	P RW LEC 001	TTH	4-530PM	136 EWRE	Feak			
584	GSI Sem&Pract					1.00	ADVISORY	
11296	PIR SEM 001	F	4-530PM	1509 NUB	Imber			
18480	PIR SEM 002	F	4-530PM	1507 NUB	Dyer			
593	Lang Development					3.00	ADVISORY	
16220	P R LEC 001	F	1-4PM	2229 SEB	Graves			
Open to Elmac 13b students.								
26886	P R LEC 002	F	10-1PM	4212 SEB	Barnes			
Secondary MAC students only.								
28122	P R LEC 003	F	10-1PM	2328 SEB	Epperson			
Secondary MAC students only. (Blue cohort.)								
599	Indiv Research					1.00-3.00		
	IR IND +		ARR	ARR				
620	Dis Writ&Wrt Publ I					2.00	ADVISORY	
26731	P LEC 001	W	2-4PM	4128 LSA	Feak			
28731	P W LEC 002	M	2-4PM	4128 LSA	Dyer			

English Language & Literature Dept

English Language And Literature (ENGLISH)

--A STUDENT WHO MISSES EITHER OF THE FIRST TWO CLASS MEETINGS OF AN ENGLISH COURSE MAY BE DROPPED FROM THE COURSE FOR NON-ATTENDANCE. ALL STUDENTS MUST TAKE ACTION THROUGH THE REGISTRATION PROCESS TO MAKE SURE THAT THEIR OFFICIAL SCHEDULE MATCHES THE COURSES THEY ARE ATTENDING.

124	Academic Writing&Lit	4.00
11160	PI W REC 001 MWF	8-9AM 4211 AH Bruno
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11161	PI W REC 002 MWF	11-12PM G437 MH Sarpy
Race Storytelling Genealogy Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
16016	PI W REC 003 MW	230-4PM 2011 MLB Schey
Literature of Everyday Life Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11162	PI W REC 004 TTH	830-10AM 2475 MH Dorman
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11163	PI W REC 005 TTH	230-4PM 1427 MH Bruno
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11164	PI W REC 006 TTH	530-7PM 2454 MH Cimon
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11165	PI W REC 007 TTH	1-230PM 4207 AH Belle
The Gothic in Anglo-Amer Cult Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11166	PI W REC 008 MWF	9-10AM 2462 MH Pelletier
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11167	PI W REC 009 MWF	1-2PM G449 MH Keran
Writing&Reading Women's Rage Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11168	PI W REC 010 MWF	10-11AM 2475 MH Kupetz
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11169	PI W REC 011 MW	1130-1PM 2469 MH Mecklenburg
Adaptations Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11170	PI W REC 012 TTH	230-4PM 2462 MH Davison
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11171	PI W REC 013 MW	4-530PM 2454 MH Hixon
Adaptation as Literature Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11172	PI W REC 014 MW	10-1130AM 3333 MH Van Cleve
At Home In The World Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11173	PI W REC 015 TTH	4-530PM 2454 MH Godfrey
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11174	PI W REC 016 TTH	10-1130AM 4207 AH Gillum
Medieval MythBusters Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11175	PI W REC 017 TTH	1-230PM 2475 MH Tardio
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11176	PI W REC 018 MW	1-230PM 4207 AH Cullinane
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11177	PI W REC 019 MW	230-4PM 2462 MH Ramsey
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11178	PI W REC 020 MW	830-10AM 2469 MH Contreras Ruiz
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.		
11179	PI W REC 021 MW	10-1130AM 2469 MH Cobblah
Literature and Science		

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11180	PI W REC 022	MWF	11-12PM	4211 AH	Kupetz
American Poetry and Politics					
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11181	PI W REC 023	TTH	1130-1PM	4199 AH	Fox
Passing Narratives in Amer Lit					
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
24699	PI W REC 024	MW	830-10AM	4207 AH	Rossing
25437	PI W REC 025	TTH	830-10AM	1509 NUB	Henzy
25438	PI W REC 026	MW	530-7PM	2462 MH	Bellamy
125	Writing&Academic Inq				4.00
11182	PI REC 001	TTH	830-10AM	2454 MH	Hummel
Writing about Environ Crisis					
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11183	PI W REC 002	MWF	8-9AM	2135 NQ	Moody
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11184	PI W REC 003	MW	1130-1PM	2024 DANA	Glover
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11185	PI W REC 004	MWF	9-10AM	2475 MH	Hughes
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
16017	PI W REC 005	MWF	1-2PM	2454 MH	Lynch
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11186	PI W REC 006	MWF	9-10AM	4211 AH	Burch
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11187	PI W REC 007	MWF	12-1PM	2475 MH	Lynch
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11188	PI W REC 008	MWF	2-3PM	2454 MH	Ward
Writing Weird					
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11189	PI W REC 009	MW	830-10AM	3556 DANA	Bradley
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11190	PI REC 010	MW	1-230PM	2462 MH	McNeill
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11191	PI REC 011	TTH	830-10AM	4199 AH	Beydler
An Env Hist of Anc Rome					
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11192	PI W REC 012	TTH	4-530PM	2462 MH	Bruno
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11193	PI REC 013	TTH	10-1130AM	171 LORCH	Marciniak
Writ&Perform Id from 19th C					
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11194	PI W REC 014	MW	4-530PM	4175 AH	Hagler
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11195	PI REC 015	TTH	230-4PM	2469 MH	Longo
Writ about Media Use Wrds&Imag					
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11196	PI W REC 016	TTH	830-10AM	4207 AH	Balachander
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11197	PI W REC 017	TTH	1130-1PM	3440 MH	Toon
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11198	PI W REC 018	MW	1130-1PM	1509 NUB	Duffett
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11199	PI REC 019	TTH	1130-1PM	2462 MH	Porter
WelcometoCollege.NowWhat?					
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11200	PI W REC 020	TTH	230-4PM	2475 MH	Nagy
Develop Effective&Writ Strat					

Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

16018 PI W REC 021 TTH 4-530PM 2469 MH McLaughlin
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11201 PI W REC 022 MW 830-10AM 806 BMT Godfrey
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11202 PI W REC 023 MW 7-830PM 3353 MH Almore
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11203 PI W REC 024 MWF 11-12PM 2462 MH Buckley
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11204 PI W REC 025 TTH 830-10AM 1303 MH Hill
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11205 PI W REC 026 TTH 830-10AM 2462 MH Li
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11206 PI W REC 027 MW 230-4PM 4207 AH Burnette
 11207 PI W REC 028 TTH 830-10AM 2469 MH Kubic
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11208 PI W REC 029 MW 4-530PM 4199 AH Kim-Butler

Investigating the Law
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11209 PI W REC 030 MWF 11-12PM 2454 MH Burch
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11210 PI W REC 031 MWF 12-1PM 2462 MH Schutz
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11211 PIR REC 032 MW 10-1130AM 1413 COUZENS Sidiki

On Immunity
 HSSP Section. Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11212 PI W REC 033 MW 10-1130AM 4207 AH Kotziers
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11213 PI W REC 034 MW 830-10AM 3540 NUB Kingsland
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11214 PI W REC 035 MW 10-1130AM 180 TAP Soberano

Writing/Science/Fiction
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11215 PI W REC 036 MW 1-230PM 1507 NUB Mayorski
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11216 PI W REC 037 MW 1130-1PM 4151 USB Geiger

Transplant Narratives
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

16020 PI W REC 038 MW 10-1130AM 142 LORCH Ruty
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11217 PI W REC 039 MW 4-530PM 2462 MH Conway
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11218 PI W REC 040 MW 830-10AM 1448 MH Duan
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11219 PI W REC 041 MW 1-230PM 2469 MH Wilson
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11220 PI W REC 042 MW 1-230PM G634 HH Bazile
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11221 PI W REC 043 TTH 1-230PM 4175 AH Rico
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

11222 PI W REC 044 TTH 1-230PM G128 AH Holland
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

16021 PI W REC 045 MW 1130-1PM 142 LORCH Sherwood
 Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
11223	PI W REC 046	MW	4-530PM	3353 MH	Delp			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
16019	PIR REC 047	MW	530-7PM	G023 WQ	Christman			
MCSP Section. Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11224	PI W REC 048	TTH	1130-1PM	G421B MH	Zilberman			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
16552	PI W REC 049	MWF	10-11AM	2454 MH	Buckley			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11225	PI W REC 050	TTH	230-4PM	2454 MH	McLaughlin			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11226	PIRW REC 051	MWF	10-11AM	2462 MH	Rudewicz			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11227	PIRW REC 052	MWF	12-1PM	2454 MH	Ward			
Writing Weird								
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11228	PDR REC 053	TTH	10-1130AM	2469 MH	Allen			
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.								
11229	PDR REC 054	TTH	1-230PM	2275 NQ	Allen			
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.								
11230	PDR REC 055	MW	830-10AM	2271 AH	Wickham			
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.								
11231	PDR REC 056	MW	1-230PM	2346 SEB	Wickham			
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.								
11232	PDR REC 057	MWF	10-11AM	4211 AH	Tessier			
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.								
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11233	PDR REC 058	MW	1130-1PM	1436 MH	Tessier			
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.								
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11234	PDR REC 059	MW	1-230PM	1437 MH	Ferszt			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11235	PDR REC 060	MW	230-4PM	1359 MH	Ferszt			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11236	PDR REC 061	MW	830-10AM	1359 MH	Cordell			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11237	PDR REC 062	TTH	230-4PM	G026 TISCH	Pokornowski			
11238	PI W REC 063	MW	1-230PM	G128 AH	Hoffman			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11239	PI W REC 064	TTH	4-530PM	2475 MH	Groopman			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11240	PI W REC 065	TTH	10-1130AM	G026 TISCH	Saidel			
Writing about Television								
11241	PIRW REC 066	TTH	1-230PM	1507 NUB	Khleif			
Writing Music&Act of Creation								
11242	PI W REC 067	TTH	7-830PM	2462 MH	Peltier			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
11243	PI W REC 068	TTH	530-7PM	2462 MH	Bellamy			
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.								
16584	PI W REC 069	TTH	4-530PM	2328 SEB	Farrar			

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
16585	PI W REC 070	MW	230-4PM	G128 AH	Lee
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
16616	PI W REC 071	MW	830-10AM	1460 MH	Van Zanen
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
16627	PI W REC 072	MW	10-1130AM	G128 AH	Braun
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
16628	PI W REC 073	MW	1130-1PM	4199 AH	Altallal
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
16629	PI W REC 074	TTH	1130-1PM	2469 MH	Duarte Caetano
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
16630	PI W REC 075	MW	230-4PM	1509 NUB	Lane
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
16631	PI W REC 076	TTH	230-4PM	G128 AH	Ogden
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
17501	PI W REC 077	MWF	9-10AM	4175 AH	Wall
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
17502	PI W REC 078	MW	230-4PM	4199 AH	Dark
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
17503	PIR REC 079	MW	4-530PM	G023 WQ	Christman
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
17504	PI W REC 080	MW	230-4PM	2475 MH	Farrar
Taking Up Space					
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
17505	PI W REC 081	TTH	10-1130AM	2462 MH	Wilson
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
17506	PI W REC 082	TTH	1-230PM	4211 AH	Martins
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
20040	PI W REC 083	MW	530-7PM	2454 MH	Philbrick
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
20503	PI W REC 084	TTH	10-1130AM	4175 AH	Holland
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
32839	PIRW REC 085	MW	1-230PM	2334 SEB	Duric
32840	PIRW REC 086	MW	230-4PM	2469 MH	Witherite
32841	PIRW REC 087	MW	830-10AM	G128 AH	cooper
32842	PIRW REC 088	TTH	230-4PM	2320 SEB	Sprouse
35137	PI W REC 089	MW	1130-1PM	130 TAP	Delp
35138	PI W REC 090	MW	230-4PM	3540 NUB	Wall
35139	PI W REC 091	MWF	12-1PM	4211 AH	Wall
35140	PI W REC 092	TTH	230-4PM	180 TAP	Holland
126	Comm-Engaged Writ				4.00
33678	PI W REC 001	TTH	1130-1PM	471 LORCH	You
34961	PI W REC 002	TTH	10-1130AM	1006 DANA	Romaine
140	1st Yr Sem Lang&Lit				3.00
25116	P RW SEM 002	TTH	10-1130AM	4199 AH	Cohen
The Nobel Prize in Literature					
25117	PIRW SEM 003	TTH	1130-1PM	4175 AH	Montero Roman
Latinx Feminism in Lit&Media					
26739	PIRW SEM 004	MW	1130-1PM	3437 MH	Coursey
True Crime					
27309	PIRW SEM 005	TTH	230-4PM	4211 AH	Levinson
Lab Work in Lit: Reading Poems					
33190	P RW SEM 007	TTH	230-4PM	2155 NQ	Bardenstein
215	Intro to Women & Lit				3.00
31545	PI W LEC 001	TTH	230-4PM	2336 MH	Bolotin
Women's Lit&Soc Chng in Amer					
221	Lit&Wrtg Out Classrm				3.00
25611	PI W REC 001	T	6-9PM	2333 MH	Christman
27311	PI W REC 002	TTH	230-4PM	2135 NQ	Pinto
Memory, Speak					
29889	P W REC 004	TTH	230-4PM	2135 NQ	Pinto
Memory, Speak					
223	Creative Writing				3.00

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR
11244	PI W REC 001	MW	1130-1PM	2320 SEB	Sengupta
Int Fict&Poetry:Breaking Rules Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
29064	PI W REC 002	TTH	10-1130AM	1511 EQ	Swanson
11245	PI W REC 003	TTH	1130-1PM	2320 SEB	Brockman
Poetry and Nonfiction Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11246	PI W REC 004	MW	10-1130AM	1509 NUB	Huang
WritingWithCare,WritingWithRis Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11247	PI W REC 005	MW	1130-1PM	049 UMMA	Neal
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11248	PI W REC 006	TTH	4-530PM	B830 EQ	Letunova
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11249	PI W REC 007	MW	1-230PM	2024 TISCH	Weinstein
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11250	PI W REC 008	TTH	230-4PM	1507 NUB	Janmohamed
Contemporary Non-Fiction&Fict Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11251	PI W REC 009	TTH	1-230PM	2454 MH	Byrdlong
FunctionalNarrativesinPoetry&F Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11252	PI W REC 010	TTH	10-1130AM	1509 NUB	McLaughlin
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
25366	PI W REC 011	MW	4-530PM	1518 NUB	Schutz
11253	PI W REC 012	MW	530-7PM	2333 MH	Schutz
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11254	PI W REC 013	TTH	1-230PM	2469 MH	Lavigne
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
16025	PI W REC 014	MW	230-4PM	2175 NQ	Injam
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
16560	PI W REC 015	MW	1-230PM	2475 MH	Dugger
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
225	Acad Argumentation				4.00 ADVISORY
11255	PI W REC 001	TTH	1130-1PM	1469 MH	Smith
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11256	PI W REC 002	TTH	1-230PM	G449 MH	Raw
Speculative Futures Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11257	PI W REC 003	MW	1-230PM	B804 EQ	Carlson
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11258	PI W REC 004	MW	1130-1PM	4128 LSA	Moos
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11259	PI W REC 005	MW	10-1130AM	2336 MH	McCarty
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					
11260	PDR REC 006	TTH	10-1130AM	2407 MH	Taylor III
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.					
26821	PDR REC 007	TTH	1130-1PM	G463 MH	Taylor III
This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.					
226	Directed Writing				1.00-3.00
	D IND +		ARR	ARR	
227	Intro Playwriting				3.00
19195	P W REC 001	MW	4-530PM	2439 WDC	Casas
229	Professional Writing				4.00 ADVISORY
14499	PI W REC 001	MW	1-230PM	G444A MH	Burch
Students (enrolled and waitlisted) must attend BOTH the first AND second days of class or they will be dropped immediately for non-attendance.					

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
235 31546	Intro to Autobio PI W LEC 001	TTH	1-230PM	1427 MH	3.00 Sloan		
	On the American Essay						
240 25118	Intro to Poetry PI W REC 001	TTH	4-530PM	3333 MH	3.00 Knuth		
	Poetry is Not a Code to Crack						
242 28483	Intrdis Studies-Engl PI W LEC 001	TTH	1130-1PM	3437 MH	3.00 Makman, Miller		
	Science in Science Fiction						
267 31552	World of Shakespeare PI W LEC 001	TTH	230-4PM	4199 AH	3.00 Brater	ADVISORY	90.00
	Shakespeare's Principal Plays						
274 26847	Intr Afr-Am Lit PI W LEC 001	TTH	1-230PM	3463 MH	3.00 Santamarina	ADVISORY	
280 31553	Intro-Dig Cult PI W LEC 001	TTH	830-10AM	1359 MH	3.00 Mangrum		
	Computers/Novels						
282 28484	Nat Amer Lit PI W LEC 001	TTH	1130-1PM	1359 MH	3.00 Lyons		
290 26742	Themes Lang & Lit PI W LEC 002	TTH	1-230PM	B116 MLB	3.00 Coyle		
	Representing Wildlife						
292 28970	Topics in Lit P W LEC 004	TTH	230-4PM	G040 TISCH	Byers		
	THE FUN STUFF						
292 37637	Topics in Lit PI W LEC 003	T	530-830PM	4199 AH	1.00-2.00 Delp		
	Writing with Purpose						
298 16955	Intro to Lit Studies PI W REC 001	MW	230-4PM	4152 USB	3.00 Hartley		
	What's the Value?Lit Mod World						
	11262 PI W REC 002	MW	10-1130AM	1436 MH	Nichols		
	25119 PI W REC 003	TTH	1130-1PM	3333 MH	Farrar		
	19634 PI W REC 004	MW	1-230PM	3333 MH	Kupetz		
	24112 PI W REC 005	TTH	1-230PM	3333 MH	Karageorgos		
299	Directed Study SD IND +		ARR	ARR	1.00-3.00		
313 25126	Literary Studies PI W LEC 001	TTH	230-4PM	3333 MH	3.00-4.00 Makman, Strout		
	Fantasies of Childhood						
	32673 PI W LEC 004	TTH	10-1130AM	3333 MH	Blair		
	The Novel and Digital Worlds						
	34674 PI W LEC 005	MW	10-1130AM	3330 MH	Schey		
	Jane Austen and Adaptation						
314 25128	Gender/Sexuality Std PI W LEC 001	TTH	4-530PM	G040 TISCH	3.00 Halperin		
	Bad Homosexuals						
	31656 AI W LAB 002	T	6-9PM	LEC RM 1 MLB	Halperin		
	Bad Homosexuals						
315 19635	Women&Literature PI W LEC 001	TTH	4-530PM	2336 MH	3.00-4.00 Sanok		
	Women & Wrtg-Med & EM England						
317 26778	Literature&Culture PI W LEC 003	TTH	830-10AM	G127 AH	3.00 Najita		438.00
	Green Indigeneities						
	20998 P W LEC 004	T	10-1PM	2608 HH	Israel		
318 22156	Genre Studies PI W LEC 001	TTH	4-530PM	3254 LSA	3.00 Brandolino		
	Classic Horror						
320 24138	Lit & Environment PI W LEC 001	MW	1-230PM	R2240 BUS	3.00 Chakraborty		
	Writing in a Time of Extinct						
321	Internship SD IND +		ARR	ARR	1.00	ADVISORY	
323 11264	Creat Writ Fict PI W SEM 001	M	4-7PM	4207 AH	3.00 O'Dowd	ADVISORY	
	11265 PI W SEM 002	T	4-7PM	4211 AH	O'Dowd		
	24137 PI W SEM 003	MW	230-4PM	4175 AH	Chamberlin		
324 19079	Creat Writ Poet PI W SEM 001	M	4-7PM	G437 MH	3.00 Walker	ADVISORY	656.00
	Play's the Thing						
	35066 PI W REC 002	M	4-7PM	G026 TISCH	Buckley		
325 11266	Art of the Essay PI W SEM 001	TTH	4-530PM	3733 CCRB	3.00 Karczynski	ADVISORY	
	11267 PI W SEM 002	MW	1130-1PM	4207 AH	Pinto		
	11268 PI W SEM 003	TTH	1-230PM	049 UMMA	Swanson		
	14460 PI W SEM 004	TTH	230-4PM	2325 MH	Hinken		
	16574 PI W SEM 005	TTH	1130-1PM	4211 AH	Cicciarelli		
	16615 PI W SEM 006	MW	4-530PM	120 WH	Ward		
	17118 PI W SEM 007	MW	830-10AM	G026 TISCH	Beer		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Writing Place							
17119	PI W SEM 008	MW	530-7PM	2347 MH	Pinto		
17120	PI W SEM 009	MW	1-230PM	049 UMMA	Hinken		
17121	PI W SEM 010	TTH	530-7PM	3451 MH	Hinken		
17122	PI W SEM 011	MW	10-1130AM	4175 AH	Delp		
22596	PI W SEM 012	TTH	10-1130AM	471 LORCH	Khleif		
CreativeNon-Fiction&Memoir							
30236	PI W SEM 013	TTH	230-4PM	4175 AH	Sloan		
How to Braid							
328	Writing&Environment				3.00		
26744	PI W SEM 001	TTH	10-1130AM	4211 AH	Coyle		
Environmental Writing							
332	Visual Culture				3.00		
31681	PI W LEC 001	TTH	1-230PM	1028 DANA	Najita		
Oceanic Visual Cultures							
335	Autobiography				3.00		
26745	PI W LEC 001	MW	230-4PM	3333 MH	Awkward		
post-Civ Rghts Autbio US Wrtr							
340	Studies in Poetry				3.00		
31707	PI W SEM 003	MW	1-230PM	G040 TISCH	Mattawa		
Writing in Diverse Poetic Trad							
342	Science Fiction				3.00		
32629	PI W LEC 001	TTH	230-4PM	3330 MH	Kumarasamy		
Science Fiction&Social Justice							
344	Public Writing				3.00		
31709	PI W REC 001	TTH	4-530PM	1339 MH	Potter, Bezirdzhyan		
Journalism in a Digital Age							
346	Performance Studies				3.00		
26747	PI W REC 001	TTH	4-530PM	4199 AH	Brater		
EuropeanDrama, Ibsen-Beckett							
349	Am Thr-Drama				3.00		
14494	P W REC 001	MW	1130-1PM	2114 MLB	Westlake		
350	Lit in Engl-1660				4.00		
11269	AI W LEC 001	MW	230-4PM	3437 MH	Schoenfeldt		
11270	PI W DIS 002	F	1-2PM	2024 TISCH	Schoenfeldt		
11271	PI W DIS 003	F	11-12PM	1427 MH	Schoenfeldt		
352	Lit 1830-Present				4.00		
31725	AI W LEC 001	MW	1130-1PM	G115 AH	Hartley		
What is Empire?							
33480	PI W DIS 002	F	11-12PM	2346 SEB	Hartley, Kerwin		
33481	PI W DIS 003	F	1-2PM	2330 MH	Kerwin, Hartley		
360	Rise of the Novel				3.00		
26748	PI W LEC 001	MW	830-10AM	G115 AH	Trevor, Reese		
The British and American Novel							
361	Victorian Novel				3.00		
28513	PI W LEC 001	TTH	1-230PM	2455 MH	Hack		
Fiction & the Meaning of Life							
364	Contemporary Novel				3.00		
31734	PI W REC 001	TTH	4-530PM	3463 MH	Davies, Frasure		
The (Very) Contemporary Novel							
367	Shakespeare Plays				4.00		90.00
11272	AI W LEC 001	TTH	10-1130AM	3463 MH	Mullaney		
19080	PI DIS 002	F	1-2PM	1024 DANA	Lee, Mullaney		
11273	PI W DIS 003	F	10-11AM	3437 MH	Lee, Mullaney		
379	Lit Afro Cul				3.00	ADVISORY	
31053	P W LEC 001	MW	230-4PM	3333 MH	Awkward		
383	Jewish Literature				3.00		
26749	P W LEC 001	TTH	1-230PM	2271 AH	Cohen		
Postwar Jewish Fiction							
397	Honors Sem				3.00	ADVISORY	
17931	PIRW SEM 001	TH	4-7PM	G437 MH	Hack		
AfricanAmericanization-Vic Lit							
398	Jr Sem Eng Std				4.00		
19083	PI W SEM 001	TTH	1-230PM	4199 AH	Knuth		
Poetry and Politics							
31794	PI W SEM 002	TTH	230-4PM	4404 RAND	Walker		
Whitman at 200							
405	Theories of Writing				3.00		
34279	PI W REC 001	MW	830-10AM	3437 MH	Yergeau		
Writing, Teaching, & Embodiment							
407	Topics Lang & Lit				3.00		
20126	PI W SEM 001	TH	6-9PM	1460 MH	Halperin		
MaleLove before Gay Liberation							
23016	PI W SEM 002	MW	1130-1PM	2155 NQ	Taylor		
The Other Chaucer							
409	Old English				3.00		
19621	PI W REC 001	TTH	830-10AM	2271 AH	Toon		
415	Studies Women&Lit				3.00		
31865	PI W REC 001	MW	1130-1PM	1339 MH	Awkward		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
	Race&Gend in Novels T Morrison							
423	Adv Writing Fiction					3.00	ADVISORY	
11274	PI W SEM 001	W	4-7PM	4211 AH	O'Dowd			
21062	PI W SEM 002	TTH	10-1130AM	G421B MH	Byers			
	The Linked Story Collection							
34280	PI W SEM 003	MW	1-230PM	1339 MH	Trevor			
424	Adv Poetry Writing					3.00		
26774	PI W SEM 002	T	4-7PM	2347 MH	Mattawa			
425	Adv Essay Writing					3.00	ADVISORY	
22155	PIRW SEM 001	TTH	530-7PM	2271 AH	Swanson			
28529	PIRW SEM 002	TTH	1130-1PM	4128 LSA	Chamberlin			
	ImmersionWrtg: Truth,Fact,&Art							
28530	PIRW SEM 003	TTH	4-530PM	4175 AH	Chamberlin			
	ImmersionWrtg: Truth,Fact,&Art							
426	Directed Writing					1.00-4.00	ADVISORY	
	SD IND +		ARR	ARR				
427	Adv Playwrit					2.00-3.00	ADVISORY	
32029	PI SEM 001	TTH	4-530PM	B207 WDC				
432	Stds-Visual Culture					3.00		
31931	PI W SEM 001	TTH	230-4PM	2330 MH	Miller			
	Photography & 20/21c Am Lit							
440	Modern Poetry					3.00		
25282	PI W REC 001	MW	230-4PM	4153 USB	Larson			
	Modern Poetry: 1900-1950							
442	Studies in Poetry					3.00		
32258	PI W LEC 001	MW	10-1130AM	2330 MH	Chakraborty			
	Conversations With Dead People							
443	Theatr Hst I					3.00		
11275	P LEC 001	MW	1-230PM	2439 WDC	Mbala Nkanga			
11276	P LEC 002	TTH	1-230PM	2439 WDC	Hughes			
451	Lit 1600-1830					3.00		
31948	PI W REC 001	TTH	1130-1PM	1339 MH	Levinson			
	Reading Romantic Natures							
464	Study Indi Authors					3.00		
31950	PI W REC 001	TTH	1130-1PM	506 BMT	Zemgulys			
	Making Virginia Woolf							
469	Milton					3.00		
28532	PI W REC 001	MW	1130-1PM	2306 MH	Schoenfeldt			
473	Topics American Lit					3.00		
31956	PI W REC 001	TTH	230-4PM	1339 MH	Lyons			
	The Catholic Novel							
475	Std WorldLit English					3.00		
28535	PI W REC 001	TTH	1130-1PM	2336 MH	Mangrum			
	The World as Mystery							
490	Hist Lit Crit&Theory					3.00		
24136	PI W REC 001	TTH	1130-1PM	1460 MH	Larson			
	In Defense of the Literary							
495	Drafting the Thesis					3.00	ADVISORY	
11277	PD W SEM 001	TTH	230-4PM	120 WH	Parrish			
33783	PI W SEM 002	TTH	230-4PM	4151 USB	Sanok			
498	Directed Teaching					3.00		
	SD IND +		ARR	ARR				
499	Directed Study					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
501	Old English					3.00		
19611	P RW SEM 001	TTH	830-10AM	2271 AH	Toon			
520	Intro Grad Studies					3.00	ADVISORY	
11280	PD W SEM 001	F	12-3PM	4207 AH	Traub			
526	Literature&Culture					3.00	ADVISORY	
36432	P W SEM 001	T	10-1PM	2608 HH	Israel			
528	Disability Studies					1.00-3.00	ADVISORY	
21380	PI W SEM 001	M	1-4PM	G463 MH	Yergeau			
	Studying Disability Arts&Cult							
540	Topics Lang & Lit					3.00	ADVISORY	
32202	P RW SEM 001	MW	10-1130AM	G421B MH	Sweeney			
	Creative Nonfiction							
32203	P W SEM 002	MW	1130-1PM	G421B MH	Hawes			
	Lit of British 18th C							
571	Wkshp Write Fiction					6.00	ADVISORY	
11281	PD W SEM 001	W	530-830PM	2336 MH	Davies			
11282	PD W SEM 002	W	530-830PM	4175 AH	Eberstadt			
574	Wkshop Write Poetry					6.00	ADVISORY	
11283	PD W SEM 001	M	5-8PM	3359 MH	Jordan			
11284	PD SEM 002	M	1-4PM	3205 MLB	Gregerson			
577	Indi Stdy-Creat Wrt					1.00-3.00	ADVISORY	
	SD IND +		ARR	ARR				
578	Creative Writing					3.00	ADVISORY	
32205	P RW SEM 001	T	5-8PM	2401 MH	Kumarasamy			
	Graphic Novels and Film							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
579 26705	Create Wr-Poetry P RW SEM 001 T		5-8PM	3427 MH	3.00 Hu	ADVISORY	
	DocumentaryInvestigativePoetry						
590	Indi Study MA Stu SD IND +		ARR	ARR	1.00-4.00	ADVISORY	
627	Critical Theories 32206 P RW SEM 001 W		5-8PM	2475 MH	3.00 Khan	ADVISORY	
	Decolonial/Postcolonial						
635	Topics in Poetry 32214 P W SEM 002 T		10-1PM	5521 HH	3.00 Gregerson	ADVISORY	
	History of the Sonnet						
641	Topc Medievl Period 28537 P RW SEM 001 MW		230-4PM	4211 AH	3.00 Taylor	ADVISORY	
	Chaucer and Gower						
648	Topic Modern Period 32343 P RW SEM 001 TTH		1130-1PM	4207 AH	3.00 Whittier-Ferguson	ADVISORY	
	Modern Poetry						
653	Topic 20c Amer Lit 28538 P RW SEM 001 M		4-7PM	3315 MH	3.00 Levy-Hussen	ADVISORY	
	Current Problems in Af Am Lit						
695	Pedagogy:Thry-Pract 11286 PDRW SEM 001 T		4-7PM	4207 AH	3.00 Howard	ADVISORY	
821	Sem Critical Theory 32209 P RW SEM 001 TTH		1-230PM	2401 MH	3.00 Miller	ADVISORY	
	Approaches to 21stC US Fiction						
990	Diss-Precand SD IND +		ARR	ARR	1.00-8.00	ADVISORY	
992	Directed Study SD IND +		ARR	ARR	1.00-3.00	ADVISORY	
993	G S I Training 11287 PDR REC 001 T		230-4PM	ARR	1.00 Berkley	ADVISORY	
	11288 PD REC 002 W		12-130PM	ARR	Whittier-Ferguson		
	37648 PD REC 003 TH		1-230PM	ARR	Whittier-Ferguson		
995	Diss-Cand SDR IND +		ARR	ARR	8.00	ENFORCED	

Earth and Environmental Sciences

Earth and Environmental Sciences (EARTH)

100	Coral Reefs				1.00	
28792	PI W LEC 001	TTH	4-5PM	140 LORCH	Hendy	
Half-term minicourse. Meets Sept 3 thru Oct 17. Final Exam on Oct 17 unless otherwise arranged. Drop/add deadline is Sept 17.						
103	Dinosaurs&Othr Fail				1.00	
31042	P W LEC 002	TTH	3-4PM	AUD 3 MLB	Wilson	
Half-term minicourse. Meets Oct 24 thru Dec 10. Final Exam on Dec 10 unless otherwise arranged. Drop/add deadline is Nov 5.						
104	Ice Ages-Past&Futur				1.00	
21369	PI W LEC 001	TTH	3-4PM	AUD 3 MLB	Arnaboldi	
Half-term minicourse. Meets Sept 3 thru Oct 17. Final Exam on Oct 17 unless otherwise arranged. Drop/add deadline is Sept 17.						
105	Tectonic Earth				1.00	
19075	PI W LEC 002	TTH	10-11AM	UMMA AUD	Huang	
Half-term minicourse. Meets Oct 24 thru Dec 10. Final Exam on Dec 10 unless otherwise arranged. Drop/add deadline is Nov 5.						
107	Volcano&Earthquakes				1.00	
28790	P W LEC 001	TTH	10-11AM	UMMA AUD	Ruff	
Half-term minicourse. Meets Sept 3 thru Oct 17. Final Exam on Oct 17 unless otherwise arranged. Drop/add deadline is Sept 17.						
110	Evolving Oceans				1.00	
31041	PI W LEC 002	TTH	11-12PM	AUD A AH	Cole	
Half-term minicourse. Meets Oct 24 thru Dec 10. Final Exam on Dec 10 unless otherwise arranged. Drop/add deadline is Nov 5.						
113	Planets and Moons				1.00	
26738	P W LEC 002	TTH	4-5PM	140 LORCH	Gleason	
Half-term minicourse. Meets Oct 24 thru Dec 10. Final Exam on Dec 10 unless otherwise arranged. Drop/add deadline is Nov 5.						
114	Global Warming				1.00	ADVISORY
31040	P W LEC 001	MW	11-12PM	182 WEISER	Gleason	
Half-term minicourse. Meets Sept 3 thru Oct 17. Final Exam on Oct 17 unless otherwise arranged. Drop/add deadline is Sept 17.						
118	Intro Geology Lab				1.00	ADVISORY
11331	P LAB 001	T	2-4PM	2512 NUB		
Students who register for EARTH 118 must also be enrolled in EARTH 119.						
11332	P W LAB 002	T	4-6PM	2512 NUB		
Students who register for EARTH 118 must also be enrolled in EARTH 119.						
11333	P W LAB 003	W	4-6PM	2512 NUB		
Students who register for EARTH 118 must also be enrolled in EARTH 119.						
11334	P W LAB 004	TH	12-2PM	2512 NUB		
Students who register for EARTH 118 must also be enrolled in EARTH 119.						
11335	P W LAB 005	TH	10-12PM	2512 NUB		
Students who register for EARTH 118 must also be enrolled in EARTH 119.						
11336	P W LAB 006	M	2-4PM	2512 NUB		
Students who register for EARTH 118 must also be enrolled in EARTH 119.						
119	Intro Geology				4.00	ADVISORY
To enroll in the Intro Geology Lab, enroll in any section of EARTH 118. Students are strongly encouraged to enroll in both EARTH 119 and 118.						
11337	A LEC 001	MWF	11-12PM	AUD C AH	Lohmann	
11338	P W DIS 010	W	3-4PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH 118. Students are strongly encouraged to enroll in both EARTH 119 and 118.						
11339	P W DIS 011	T	9-10AM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH 118. Students are strongly encouraged to enroll in both EARTH 119 and 118.						
11340	P W DIS 012	M	3-4PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH 118. Students are strongly encouraged to enroll in both EARTH 119 and 118.						
11341	P W DIS 013	TH	9-10AM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH 118. Students are strongly encouraged to enroll in both EARTH 119 and 118.						
11342	P W DIS 014	W	4-5PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH 118. Students are strongly encouraged to enroll in both EARTH 119 and 118.						
11343	P W DIS 015	TH	4-5PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH 118. Students are strongly encouraged to enroll in both EARTH 119 and 118.						
11344	P W DIS 016	T	4-5PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH 118. Students are strongly encouraged to enroll in both EARTH 119 and 118.						
21102	P W DIS 017	M	4-5PM	2502 NUB		
To enroll in the Intro Geology Lab, enroll in any section of EARTH 118. Students are strongly encouraged to enroll in both EARTH 119 and 118.						
120	Geol National Parks				4.00	
25081	A LEC 001	MW	1130-1PM	296 WEISER	Lange	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
25082	P W LAB 002	T	10-12PM	2512 NUB			
25083	P W LAB 003	T	12-2PM	2512 NUB			
25084	P W LAB 004	TH	2-4PM	2512 NUB			
25085	P W LAB 005	TH	4-6PM	2512 NUB			
122	Extreme Weather					3.00	
17085	P LEC 001	MWF	10-11AM	AUD C AH	Samson		
19779	P LEC 002	MWF	10-11AM	ARR	Samson		
131	Earth Chemistry					4.00	
28757	A LEC 001	TTH	230-4PM	2520 NUB			
28758	P W DIS 002	W	9-10AM	2516 NUB			
28759	P W DIS 003	TH	9-10AM	2516 NUB			
28778	P W DIS 004	F	11-12PM	2516 NUB			
141	Earth & Movies FYS					3.00	ADVISORY
29113	PIRW SEM 001	TTH	1130-1PM	3540 NUB	Arnaboldi		
First Year Seminar. Seats in First Year Seminars are opened gradually during Summer Orientation. Only first-year students, including those with sophomore standing, may register.							
146	Plate Tectonics					3.00	ADVISORY
28791	PIRW SEM 001	TTH	230-4PM	2502 NUB	Huang		
First Year Seminar. Seats in First Year Seminars are opened gradually during Summer Orientation. Only first-year students, including those with sophomore standing, may register.							
147	Natural Hazards					3.00	ADVISORY
21366	PIRW SEM 001	TTH	230-4PM	3540 NUB	Ruff		
First Year Seminar. Seats in First Year Seminars are opened gradually during Summer Orientation. Only first-year students, including those with sophomore standing, may register.							
148	Environmental Geol					3.00	ADVISORY
23835	PIRW SEM 001	MW	10-1130AM	3540 NUB	Ruff		
First Year Seminar. Seats in First Year Seminars are opened gradually during Summer Orientation. Only first-year students, including those with sophomore standing, may register.							
151	Ice Ages: Past & Pres					3.00	ADVISORY
31048	PIRW SEM 001	TTH	10-1130AM	2502 NUB	Hendy		
First Year Seminar. Seats in First Year Seminars are opened gradually during Summer Orientation. Only first-year students, including those with sophomore standing, may register.							
154	Ocean Resources					3.00	ADVISORY
19076	PIRW SEM 001	TTH	1-230PM	3540 NUB	Alt		
First Year Seminar. Seats in First Year Seminars are opened gradually during Summer Orientation. Only first-year students, including those with sophomore standing, may register.							
28726	PIRW SEM 002	MW	1-230PM	3540 NUB	Alt		
First Year Seminar. Seats in First Year Seminars are opened gradually during Summer Orientation. Only first-year students, including those with sophomore standing, may register.							
156	Coral Reef Dynamics					3.00	
22105	PIRW SEM 001	TTH	830-10AM	3540 NUB	Arnaboldi		
First Year Seminar. Seats in First Year Seminars are opened gradually during Summer Orientation. Only first-year students, including those with sophomore standing, may register.							
158	Env Impact Energy					3.00	ADVISORY
27425	PIRW SEM 001	TTH	1-230PM	2502 NUB	Becker		
First Year Seminar. Seats in First Year Seminars are opened gradually during Summer Orientation. Only first-year students, including those with sophomore standing, may register.							
201	Intro Geography					4.00	
11345	A LEC 001	TTH	1130-1PM	1528 NUB			
16099	P W LAB 002	M	12-2PM	2512 NUB			
16967	P W LAB 003	M	4-6PM	2512 NUB			
11346	P W LAB 004	W	12-2PM	2512 NUB			
21359	P W LAB 005	W	2-4PM	2512 NUB			
22122	P W LAB 006	M	10-12PM	2512 NUB			
22123	P W LAB 007	F	10-12PM	2512 NUB			
206	Water Cycle & Envir					2.00	
31043	P W LEC 001	MW	1-2PM	1528 NUB	Becker		
219	Intr Environ Science					4.00	
28631	A LEC 001	TTH	1-230PM	1528 NUB			
28632	P W LAB 002	M	12-2PM	2516 NUB			
28633	P W LAB 003	M	2-4PM	2516 NUB			
28634	P W LAB 004	M	4-6PM	2516 NUB			
28635	P LAB 005	T	10-12PM	2516 NUB			
31050	P W LAB 006	T	3-5PM	2516 NUB			
222	Intro Oceanog					3.00	
11347	PI W LEC 001	MW	1-230PM	AUD C AH	Petersen		
To enroll in the Intro Oceanography Lab, enroll in any section of EARTH 223 Students are strongly encouraged to enroll in both EARTH 222 and 223.							
223	Intro Ocean Lab					1.00	
11348	P W LAB 002	W	3-5PM	2516 NUB			
Students who register for EARTH 223 must also be enrolled in EARTH 222.							
16100	P W LAB 003	W	5-7PM	2516 NUB			
Students who register for EARTH 223 must also be enrolled in EARTH 222.							
11349	P W LAB 004	TH	1-3PM	2516 NUB			
Students who register for EARTH 223 must also be enrolled in EARTH 222.							
11350	P W LAB 005	TH	3-5PM	2516 NUB			
Students who register for EARTH 223 must also be enrolled in EARTH 222.							
255	Earth Space Science					3.00	ADVISORY
22118	P RW LEC 001	TTH	4-530PM	2520 NUB	Arbic, Hughes, Simon		

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		
This course is intended primarily for undergraduate students from the School of Education who are specializing in Elementary Education, and for IDA concentrators in the Department of Astronomy. Preferred Admit students in Elementary Education should email Michigan-Earth@umich.edu for an override. Please include your UM ID number.				
262	Plants and People	3.00		
28260	P W LEC 001 TTH	Smith		
	10-1130AM	2520 DANA		
299	Ind Study EARTH	1.00-6.00		
	SIR IND +			
	ARR	ARR		
305	Sediments	4.00	ADVISORY	
21363	AR LEC 001 MWF	Lohmann		
21364	P RW LAB 002 M			
21365	P RW LAB 003 T			
22480	P RW LAB 004 T			
22942	P RW LAB 005 M			
309	GIS Explorations	3.00	ADVISORY	
23839	P W LEC 001 TTH	Larsen, Yuan		
	2-4PM	1570 NUB		
313	Geobiology	4.00	ADVISORY	
23825	A LEC 001 TTH	Dick, Wilson		
23826	P W LAB 002 M			
23827	P W LAB 003 M			
23992	P W LAB 004 T			
31073	P W LAB 005 T			
315	Earth Materials	4.00	ENFORCED	
11351	AR LEC 001 MW	Li		
11352	P RW LAB 002 W			
22110	AR REC 003 F			
22477	P RW LAB 004 TH			
320	Earth Sys Evolution	3.00	ADVISORY	
16991	P LEC 001 TTH	Steiner		
	130-3PM	2246 CSR		
333	Inexhaustible Seas?	4.00	ADVISORY	
31045	AR LEC 001 MW	Hendy		
31046	PIRW DIS 002 M			
31047	PIRW DIS 003 T			
370	Solar Terrestrial	4.00	ADVISORY	
20260	P LEC 001 MW	Zou		
	10-12PM	2424 CSR		
380	Nat Res, Econ&Envir	4.00	ADVISORY	
22106	AR LEC 001 TTH	Simon		
22107	PIRW DIS 002 F			
22108	PIRW DIS 003 F			
22109	PIRW DIS 004 T			
22202	PIRW DIS 005 W			
22203	PIRW DIS 006 TH			
22511	PIRW DIS 007 TH			
24453	PIRW DIS 008 W			
24454	PIRW DIS 009 T			
381	Intro Atm Radiation	3.00	ENFORCED	
25444	P R LEC 001 MF	Huang		
	130-3PM	2424 CSR		
401	Geophys Fluid Dyn	3.00	ADVISORY	
20258	P LEC 001 TTH	Adames-Corraliza		
	12-130PM	2424 CSR		
408	Intro GIS Earth Sci	3.00	ADVISORY, ENFORCED	
27968	AR LEC 001 MW	Benedict		
27969	P RW LAB 002 MW			
	11-1PM	1570 NUB		
409	Earth System Model	4.00	ADVISORY	
17364	P LEC 001 TTH	Cathles, Kachuck		
	930-1130AM	2236 CSR		
413	Geomicrobiology	3.00		
31044	P RW LEC 001 MW	Johnson		
	1130-1PM	2520 NUB		
Concurrent enrollment in EARTH 496 Sec 068 is required by the instructor for Fall 2019. Earth 496.068 will include discussions primary literature, supplementary lectures, and additional class activities.				
417	Geology Great Lakes	2.00	ADVISORY	
28024	PIRW LEC 001 TTH	Arnaboldi		
	1-2PM	2520 NUB		
421	Intro Phys Oceanogr	3.00	ADVISORY	
28025	P RW LEC 001 TTH	Arbic		
	10-1130AM	2520 NUB		
422	Prin of Geochem	3.00	ADVISORY	
31049	P RW LEC 001 TTH	Zhang		
	4-530PM	3540 NUB		
435	Fld Stdy-Min&Petrol	1.00	ADVISORY	***.***
34720	PIR LAB 002	Lange		
	ARR	ARR		
This class is associated with the August 2019 field trip led by Prof Lange, to study the Sierra Nevada batholith in eastern California. Participation in the field trip is required for enrollment in this course.				
436	Fld Std-Strat&Paleo	1.00-2.00	ADVISORY	
19287	PIR LEC 015	Lohmann		
	ARR	ARR		
Geology of SE US & Florida				
442	Earth Surface&Soils	4.00	ADVISORY	
26694	AIR LEC 001 MW	Sheldon		
26802	PIRW LAB 002 M			
	3-5PM	3536 NUB		
	3-5PM	5501 NUB		
27191	PIRW LAB 003 T			
	1-3PM	3536 NUB		
	1-3PM	5501 NUB		
444	Analytical Paleobio	4.00	ADVISORY	
31038	AR LEC 001 MW	Friedman, Wilson		
31039	P RW LAB 002 T			
	1130-1PM	1110 BSB		
	2-5PM	1110 BSB		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
454 20259	Meteor Analysis Lab P LEC 001	MWF	130-330PM	2238 CSRB	4.00 Marsik	ADVISORY	
457 31349	Atmos Dynamics I P LEC 001	TTH	130-330PM	2236 CSRB	4.00 Jablonowski	ADVISORY	
468 22850 22851 22852	Data and Models AR LEC 001 P RW LAB 002 P RW LAB 003	MW W T	1-2PM 4-6PM 4-6PM	2502 NUB 5501 NUB 5501 NUB	3.00 Hetland	ADVISORY, ENFORCED	
477 20860 20861 23828	Hydrogeology AR LEC 001 P RW LAB 002 P R LAB 003	TTH T W	10-1130AM 3-6PM 12-3PM	3540 NUB 3536 NUB 3536 NUB	4.00 Cruz Da Silva Castro	ADVISORY	
478 22853 22854 23621	Geochm Nature Water AR LEC 001 P RW LAB 002 P RW LAB 003	TTH W TH	1130-1PM 3-6PM 3-6PM	2520 NUB 3536 NUB 3536 NUB	4.00 Cory	ADVISORY	
489	Geol Sci Honors SIR IND +		ARR	ARR	1.00-6.00		
490	Geol Honors SIR IND +		ARR	ARR	1.00-6.00		
494	Experiential Learn SIR IND +		ARR	ARR	1.00-4.00	ADVISORY	
496 22746	Topics Earth Env Sci PIR SEM 054	TH	1-3PM	1110 BSB	1.00 Fisher		
Morphometrics Contact the Museum of Paleontology office.							
31083	PIR SEM 068	F	1130-1PM	2520 NUB	Johnson		
Concurrent enrollment in EARTH 413 required.							
498	Research&Spec Work SIR IND +		ARR	ARR	1.00-6.00		
499	Research&Spec Work SIR IND +		ARR	ARR	1.00-6.00		
529 32073	Nucl Waste Mgmt P LEC 001	MW	1030-12PM	1940 COOL	3.00 Wang	ADVISORY	
531 11357	Sem Geologic Prob PDR SEM 001	F	2-330PM	2520 NUB	1.00-3.00 Levin	ADVISORY	
First Year Grad Student Research Seminar. Required for all first year graduate students in Geological Sciences.							
28751	PDR SEM 048	F	12-1PM	ARR	Dick		
29214	PDRW SEM 063	F	1-2PM	2520 NUB			
532 19343	Sem Climate-Tect-Top PIR SEM 050	TH	12-1PM	ARR	1.00 Sheldon	ADVISORY	
534 21491	Sem Geophy-Tec-Stru PIR SEM 001	F	1130-1PM	2502 NUB	1.00-2.00 Huang	ADVISORY	
Power Law Scaling in Earth Sci							
535 23667	Sem Min-Petr-Geochm PIR SEM 005	W	1-2PM	ARR	1.00-2.00 Li	ADVISORY	
Mineral Rock Melts							
536 17288	Sem Stratig-Paleo P RW SEM 001	F	11-12PM	1110 BSB	1.00 Friedman	ADVISORY	
543 36759	Sem Paleoclimatology PIR SEM 067	T	230-330PM	ARR	1.00-2.00 Petersen, Cole	ENFORCED	
580 26798	Isotope Earth Env Sc P RW LEC 001	MWF	10-1130AM	2502 NUB	4.00 Blum	ADVISORY	
582 36149	Adv Mineral Deposit PIR LEC 001		ARR	ARR	4.00 Simon	ADVISORY	
596 31237	Topics Earth Env Sci PDR LEC 048	F	1-4PM	2502 NUB	1.00-4.00 Dick	ENFORCED	
599	Independent Study SIR IND +		ARR	ARR	1.00-9.00		
709	Thesis Res Am-Ms SDR IND +		ARR	ARR	1.00-6.00	ADVISORY	
990	Diss-Precand SDR IND +		ARR	ARR	8.00	ADVISORY	
995	Diss-Cand SDR IND +		ARR	ARR	8.00	ENFORCED	

Ecology & Evolutionary Biology

Ecology and Evolutionary Biology (EEB)

300	Undergrad Research					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
301	Active Learning Asst					2.00	ADVISORY	
	I IND +		ARR	ARR				
302	Teach Exper Undergr					1.00-3.00		
	I IND +		ARR	ARR				
303	Topics in Biology					3.00	ADVISORY	
30781	PI W LEC 001	TTH	10-1130AM	2234 USB	Allgeier			
Coastal Ecology&Sustain								
313	Geobiology					4.00	ADVISORY	
23840	A R LEC 001	TTH	10-1130AM	110 WEISER-TBL	Dick, Wilson			
23841	P RW LAB 002	M	2-4PM	3526 NUB				
23842	P RW LAB 003	M	4-6PM	3526 NUB				
24009	P RW LAB 004	T	2-4PM	3526 NUB				
31255	P RW LAB 005	T	4-6PM	3526 NUB				
372	Ecology Laboratory					3.00	ADVISORY	70.00
10767	AI DIS 010	T	10-12PM	A859 CHEM-TBLC	Carpenter			
LAB & DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9								
Instructor is Lynn Carpenter (landersn)								
10766	PI W LAB 011	TH	8-12PM	3130 USB	Medina, Carpenter			
	P W LAB 011	TH	8-12PM	BOT GARD				
STUDENTS WHO REGISTER IN SECTION 011 OR 012 WILL AUTOMATICALLY BE ENROLLED IN DISCUSSION SECTION 010. THE FIRST HALF OF THE TERM, LAB MEETINGS WILL TAKE PLACE AT THE BOT. GARDENS. THE BUS TO BOT. GARDEN LEAVES FROM FRONT OF RACKHAM BLDG. AT 8 AM AND RETURNS AT NOON.								
20689	PI W LAB 012	TH	1-5PM	3130 USB	Payne, Carpenter			
	P W LAB 012	TH	1-5PM	BOT GARD				
STUDENTS WHO REGISTER IN SECTION 011 OR 012 WILL AUTOMATICALLY BE ENROLLED IN DISCUSSION SECTION 010. THE FIRST HALF OF THE TERM, LAB MEETINGS WILL TAKE PLACE AT THE BOT. GARDENS. THE BUS TO BOT. GARDEN LEAVES FROM FRONT OF RACKHAM BLDG. AT 1 PM AND RETURNS AT 5 PM.								
10769	AI DIS 020	F	2-4PM	110 WEISER-TBL	Carpenter			
LAB & DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9.								
Instructor is Lynn Carpenter (landersn)								
10768	PI W LAB 021	T	8-12PM	3130 USB	Bishop, Carpenter			
	P W LAB 021	T	8-12PM	BOT GARD				
STUDENTS WHO REGISTER IN SECTION 021 OR 022 WILL AUTOMATICALLY BE ENROLLED IN DISCUSSION SECTION 020. THE FIRST HALF OF THE TERM, LAB MEETINGS WILL TAKE PLACE AT THE BOT. GARDENS. THE BUS TO BOT. GARDEN LEAVES FROM FRONT OF RACKHAM BLDG. AT 8 AM AND RETURNS AT NOON.								
20687	PI W LAB 022	T	1-5PM	3130 USB	Louria, Carpenter			
	P W LAB 022	T	1-5PM	BOT GARD				
STUDENTS WHO REGISTER IN SECTION 021 OR 022 WILL AUTOMATICALLY BE ENROLLED IN DISCUSSION SECTION 020. THE FIRST HALF OF THE TERM, LAB MEETINGS WILL TAKE PLACE AT THE BOT. GARDENS. THE BUS TO BOT. GARDEN LEAVES FROM FRONT OF RACKHAM BLDG. AT 1 PM AND RETURNS AT 5 PM.								
380	Oceanography					3.00	ADVISORY	
30783	PI W LEC 001	TTH	230-4PM	1505 NUB	Lehman			
390	Evolution					3.00	ADVISORY	
DISCUSSION SECTIONS BEGIN THE WEEK OF SEPT. 9.								
10789	AI LEC 001	TTH	10-11AM	1400 CHEM	Davis Rabosky			
10790	PI W DIS 002	M	10-12PM	G026 TISCH	Hirst			
10791	PI W DIS 003	T	4-6PM	1100 BSB	Hirst			
10792	PI W DIS 004	W	10-12PM	1512 NUB	Melo Carrillo			
10793	PI W DIS 005	TH	4-6PM	1100 BSB	Crowell			
10794	PI W DIS 006	TH	8-10AM	2234 USB	Crowell			
10795	PI W DIS 007	TH	5-7PM	1512 NUB	Melo Carrillo			
400	Advanced Research					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
401	Advanced Topics					2.00-3.00	ADVISORY	
26924	PI W LAB 002		ARR	BIOL STAT	Dude Duhaime			
This section meets Aug. 11 - Aug. 23 at the U-M Biological Field Station and is associated with EEB 447 (fall term on-campus lab). More info: http://www.lsa.umich.edu/cg/cg_detail.aspx?content=2260EEB447001&termArray=f_19_2260								
Contact the dept. with questions.								
30743	PI W LEC 003	MW	1130-1PM	3540 NUB	Harris			
Ecology of Predation								
30977	PI W LEC 004	MW	4-530PM	1100 BSB	Umana			
Functional Ecology								
410	EEB Capstone Seminar					3.00	ADVISORY, ENFORCED	
18417	PIRW SEM 001	TTH	230-4PM	2244 USB	Tucker, Ostling			
433	Ornithology					4.00	ADVISORY	35.00
28058	SI W LEC 001	TTH	1-230PM	1100 BSB	Winger			
28066	PI W LAB 002	W	9-12PM	1100 BSB	Gulson			
436	Woody Plants					4.00	ADVISORY	150.00
19163	A W LEC 001	TTH	9-10AM	1040 DANA	Ibanez			
19165	P RW LAB 003	T	1-6PM	2520 DANA	Ibanez, Pritchard			
19167	P W LAB 004	W	1-6PM	2520 DANA	Ibanez, Pritchard			
19819	P W LAB 005	TH	1-6PM	2520 DANA	Ibanez, Pritchard			
440	Biol of Fishes					3.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
28411 441	P W LEC 001 Bio Fish Lab	TTH	10-1130AM	1028 DANA	Lopez-Fernandez	1.00 ADVISORY	50.00
28417 442	P W LAB 001 Biology of Insects	W	1-4PM	G556 DANA	Lopez-Fernandez, Morgan	3.00 ADVISORY	35.00
28737 447	PI W LEC 001 MW Environ Micro Lab		1-230PM	4151 USB	Kurdziel	3.00 ENFORCED	
34251 34252 485	AIR LEC 001 MW PIRW LAB 002 W Popul & Comm Ecology		10-11AM 11-2PM	3142 USB 3142 USB	Dude Duhaime Wing	4.00	
22837 22838 22839 489	SI W LEC 001 MW PI W LAB 002 F PI W LAB 003 TH Soil Ecology		230-4PM 2-4PM 10-12PM	1505 NUB 2230 USB 2230 USB	Ostling, Valdovinos Ho Ho	3.00 ADVISORY	70.00
23855 23857 23859 497	A W LEC 001 MW P W LAB 002 M P W LAB 003 T Complex Sys in Ecol		10-11AM 1-5PM 1-5PM	1028 DANA 2556 DANA 2556 DANA	Zak Zak, Argiroff Zak, Argiroff	3.00 ADVISORY, ENFORCED	
31763 499	PIRW LEC 001 TTH Research Ethics-Bio		230-4PM	2234 USB	Vandermeer	1.00 ADVISORY	
24275	PI W SEM 001 TH		10-12PM	A859 CHEM-TBLC	Carpenter		
This course meets the first 7 weeks of the term (9/3-10/18)							
525	Science Writing					3.00	
30865 525	PI LEC 001 W Science Writing		9-10AM	3359 MH	Kling	3.00	
544	P LEC 001 T Pop&Stats Genetics		2-4PM	B118 MLB		2.00 ADVISORY	
19292	PD W LEC 001 W		130-330PM	5915 BUHL	Burke, Antonellis, Kitzman, Robins, Mueller, Kidd	1.00-8.00 ADVISORY	
601	Investigate Biology						
	I IND +		ARR	ARR			
700	Advanced Studies					1.00-8.00 ADVISORY	
	I IND +		ARR	ARR			
730	Advanced Studies					1.00-8.00 ADVISORY	
	I IND +		ARR	ARR			
755	Special Studies					1.00-16.00 ADVISORY	
	I IND +		ARR	ARR			
790	Masters Thesis					1.00-8.00	
	I IND +		ARR	ARR			
800	Biology Seminar					1.00 ADVISORY	
29293	PI W SEM 002 MW		1-230PM	ARR	Dantzer		
Bio of Sex Dif Brains & Behavr							
34502	PI SEM 003 T		1-2PM	ARR	Revzen		
Comparative Biomech of Locomot							
EEB 800.003 will meet in 4419 EECS.							
801	Supervised Teaching					1.00 ADVISORY	
10803	P RW SEM 001 M		530-730PM	1250 USB	Clark		
This course meets with MCDB 801							
990	Diss-Precand					1.00-8.00 ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand					8.00 ENFORCED	
	IR IND +		ARR	ARR			

Economics Department

Economics (ECON)

101 Principles Econ I

4.00 ADVISORY

Students will be auto-enrolled in LEC 100 when they elect DIS 101-115.

There will be three midterms for this course: Thursday October 10, 8:10 - 9:40 PM; Tuesday November 5, 8:10 - 9:40 PM; and Wednesday December 4, 8:10 - 9:40 PM. All exams must be taken on the assigned dates and times. If you cannot take these exams as scheduled, please register for an open section in another lecture of Econ 101. No exceptions will be made to these exam dates and times.

No overrides will be issued for this class.

11074	A	LEC	100	MW	10-1130AM	140 LORCH	Caldwell Jr
11075	P W	DIS	101	F	830-10AM	1110 WEILL	Fernandez Ibanez
11078	P W	DIS	102	TH	1-230PM	2062 PALM	Lomonosov
11077	P W	DIS	103	TH	1130-1PM	B844 EH	Kosowsky
20542	P W	DIS	104	F	1-230PM	269 WEISER	Beer
24010	P W	DIS	105	F	1-230PM	1518 NUB	Bimberg
24011	P W	DIS	107	F	230-4PM	373 LORCH	Bimberg
17637	P W	DIS	109	TH	530-7PM	142 LORCH	Yang
11079	P W	DIS	110	F	1130-1PM	R1230 BUS	Kosowsky
11080	P W	DIS	111	F	1130-1PM	R0240 BUS	Yang
11076	P W	DIS	113	TH	830-10AM	373 LORCH	Bart
24012	P W	DIS	115	TH	10-1130AM	1372 EH	Tino

Students will be auto-enrolled in LEC 200 when they elect DIS 201-211; No overrides will be issued for this class.

11081	A	LEC	200	MW	1130-1PM	140 LORCH	Dudley
11082	P W	DIS	201	M	230-4PM	1469 MH	Krishnan
11088	P W	DIS	202	M	230-4PM	B856 EQ	Cheng
20504	P W	DIS	203	T	10-1130AM	173 LORCH	Cheng
11086	P W	DIS	204	T	230-4PM	373 LORCH	Thrasher
11085	P W	DIS	205	T	1-230PM	373 LORCH	Cui
17639	P W	DIS	206	T	1130-1PM	142 LORCH	Krishnan
11083	P W	DIS	207	T	1130-1PM	373 LORCH	Thrasher
11087	P W	DIS	208	M	4-530PM	142 LORCH	Huang
17638	P W	DIS	209	M	4-530PM	373 LORCH	Tang
11084	P W	DIS	210	T	830-10AM	142 LORCH	Huang
20543	P W	DIS	211	T	830-10AM	373 LORCH	Cui

Students will be auto-enrolled in LEC 300 when they elect DIS 301-311.

There will be three midterms for this course: from 8-10pm on 10/8 & 11/5. All exams must be taken on the assigned dates and times. If you cannot take these exams as scheduled, please register for an open section in another lecture of Econ 101. No exceptions will be made to these exam dates and times.

No overrides will be issued for this class.

11089	A	LEC	300	MW	230-4PM	AUD 3 MLB	Wolfers
24284	P W	DIS	301	F	230-4PM	268 WEISER	Horton
11091	P W	DIS	302	F	230-4PM	1505 NUB	Rao
20582	P W	DIS	304	F	10-1130AM	296 WEISER	Palvolgyi
11093	P W	DIS	305	F	1-230PM	268 WEISER	Palvolgyi
24282	P W	DIS	306	F	1-230PM	1505 NUB	Tojal Ramos dos Santos
24283	P W	DIS	307	TH	530-7PM	1505 NUB	Turner
11094	P W	DIS	308	TH	1130-1PM	1372 EH	Tojal Ramos dos Santos
11095	P W	DIS	309	TH	10-1130AM	173 LORCH	Venyige
11096	P RW	DIS	310	W	4-530PM	373 LORCH	Wolfers
11097	P W	DIS	311	TH	1-230PM	LEC RM 1 MLB	Venyige
11092	P W	DIS	312	TH	830-10AM	B856 EQ	Turner
20581	P W	DIS	313	TH	830-10AM	1024 DANA	Rao
11090	P W	DIS	314	F	1130-1PM	1518 NUB	Horton
22333	A	LEC	400	TTH	1130-1PM	1202 SEB	Caldwell Jr

There will be three midterms for this course: Thursday October 10, 8:10 - 9:40 PM; Tuesday November 5, 8:10 - 9:40 PM; and Wednesday December 4, 8:10 - 9:40 PM. All exams must be taken on the assigned dates and times. If you cannot take these exams as scheduled, please register for an open section in another lecture of Econ 101. No exceptions will be made to these exam dates and times.

No overrides will be issued for this class.

22334	P W	DIS	401	TH	230-4PM	4212 SEB	Tino
22602	P W	DIS	402	TH	230-4PM	B2560 BUS	Juarez
22335	P W	DIS	403	F	1130-1PM	173 LORCH	Beer
22603	P W	DIS	404	F	1-230PM	B852 EQ	Fernandez Ibanez
22604	P W	DIS	405	F	230-4PM	B852 EQ	Bart
22605	P W	DIS	406	TH	4-530PM	142 LORCH	Juarez
22410	AD	LEC	500	MW	1130-1PM	4404 RAND	Zamzow

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

22411	PDR	DIS	501	F	1130-1PM	1528 NUB	Zamzow
-------	-----	-----	-----	---	----------	----------	--------

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

102 Principles Econ II **4.00** **ADVISORY**
 11098 A LEC 100 TTH 1130-1PM 140 LORCH Cho
 Students will be auto-enrolled in section 100 when they elect sections 101-111. Midterm exams dates: 6-8pm on 10/2 & 11/7.

24464	P	DIS	101	TH	4-530PM	373 LORCH	Moran
19501	P	DIS	102	F	1130-1PM	2185 NQ	Wagar
24465	P	DIS	103	F	1-230PM	1372 EH	Olson
11100	P	DIS	104	F	1-230PM	120 WH	Markiewitz
11099	P	DIS	105	F	10-1130AM	173 LORCH	Olson
11101	P	DIS	106	F	830-10AM	R2320 BUS	Farzana
11102	P	DIS	107	TH	530-7PM	373 LORCH	Moran
11103	P	DIS	108	TH	530-7PM	173 LORCH	Wang
11104	P	DIS	109	F	830-10AM	373 LORCH	Wagar
15654	P	DIS	110	TH	230-4PM	1024 DANA	Farzana
15655	P	DIS	111	TH	1-230PM	2234 USB	Wang
11105	A	LEC	200	TTH	10-1130AM	140 LORCH	Stevenson

Students will be auto-enrolled in section 200 when they elect sections 201-211. Midterm exams dates: 8-10pm on 9/30 & 11/4.

11108	P	DIS	201	F	1130-1PM	R0220 BUS	Ren
11107	P	DIS	202	F	1130-1PM	142 LORCH	Ersan
24466	P	DIS	203	TH	4-530PM	173 LORCH	Ersan
11111	P	DIS	204	TH	230-4PM	LEC RM 1 MLB	Elayan Balague
11109	P	DIS	205	F	230-4PM	173 LORCH	Ren
11110	P	DIS	206	F	830-10AM	R0420 BUS	Hasanbasri
14506	P	DIS	207	F	10-1130AM	R0220 BUS	Cevallos Fujij
11112	P	DIS	208	F	1-230PM	373 LORCH	Rowberry
11113	P	DIS	209	F	1-230PM	173 LORCH	Cevallos Fujij
24467	P	DIS	210	TH	1130-1PM	142 LORCH	Elayan Balague
11106	P	DIS	211	TH	1130-1PM	373 LORCH	Rowberry

108 Intro Micro Wkshp **1.00** **ADVISORY**
 20052 PI SEM 001 F 9-10AM 142 LORCH Proulx

Economics of Personal Finance

195 Topics Sem Intro Ec **3.00**
 29704 PD SEM 001 TTH 4-530PM 1570 NUB Hasanbasri

Data Analytics with R

To be eligible for this course, you must have already passed either Econ 251 or 452 with a C- or better. Please email econundergradoffice@umich.edu for override information to enroll.

Please also note that this course does not count as an elective for the Economics major or minor.

208 Inter Micro Workshop **1.00** **ADVISORY**
 24980 P W SEM 001 F 1-230PM 140 LORCH Dudley

Economics at Work

251 Intr Stat&Metric II **4.00** **ENFORCED**
 Students will be auto-enrolled in section 100 when they elect sections 101-102. This class will have evening exams on the following dates: TBD

11133	A R	LEC	100	TTH	1130-1PM	G127 AH	Asenova
11134	P RW	DIS	101	F	10-11AM	R0420 BUS	Foschi
11135	P RW	DIS	102	F	12-1PM	B3560 BUS	Foschi
22514	A R	LEC	200	TTH	4-530PM	AUD C AH	Asenova

Students will be auto-enrolled in section 100 when they elect sections 101-102. This class will have evening exams on the following dates: TBD

22515	P RW	DIS	201	F	3-4PM	B856 EQ	Lohawala
22516	P RW	DIS	202	F	1-2PM	G168 AH	Lohawala
24458	P RW	DIS	203	F	3-4PM	2336 MH	Brinatti
24459	P RW	DIS	204	F	1-2PM	1436 MH	Brinatti

259 Excel Econ&Bus Anal **3.00** **ENFORCED**
 31324 P RW LEC 001 TTH 1130-1PM 1570 NUB Wan

310 Money & Banking **3.00** **ENFORCED**
 11114 P R LEC 001 MW 1130-1PM 1400 CHEM Dudek

320 Survey-Labor Econ **3.00** **ADVISORY, ENFORCED**
 22940 P RW LEC 001 MW 1130-1PM 1528 NUB Sedo

327 Economics Of Crime **4.00** **ADVISORY, ENFORCED**
 30657 A R LEC 001 MW 1-230PM 3254 LSA Heller

31014	P RW	DIS	002	F	12-1PM	R0210 BUS	Martin
31016	P RW	DIS	003	F	2-3PM	B856 EQ	Martin

330 American Industries **4.00** **ADVISORY, ENFORCED**
 26407 AIR LEC 001 MW 230-4PM 1528 NUB Adams

26676	PIR	DIS	002	F	11-12PM	335 WH	Mather
26677	PIR	DIS	003	F	9-10AM	R2310 BUS	Mather
26681	PIR	DIS	004	F	1-2PM	142 LORCH	Jayanti
26682	PIR	DIS	005	F	2-3PM	142 LORCH	Jayanti

340 International Econ **3.00** **ADVISORY, ENFORCED**
 28026 P RW LEC 001 MW 830-10AM 1120 WEILL Deardorff

360 Developing Economic **3.00** **ADVISORY, ENFORCED**
 28027 P RW LEC 001 TTH 830-10AM 1400 CHEM Bergquist

380 Public Finance **3.00** **ADVISORY, ENFORCED**
 30658 P RW LEC 001 MW 830-10AM AUD B AH Stevenson

395 Topics in Microecon **3.00** **ADVISORY, ENFORCED**
 28028 PIRW LEC 001 TTH 1-230PM 2548 NUB Hasanbasri

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
Mkts&Inst Through Experimentat								
This class will require access to laptops in class, please be sure to bring one with you to eat meeting. Students without laptops of their own can borrow one from either the LSA Laptop Loan Program (https://lsa.umich.edu/content/dam/lsa-site-assets/documents/unit-priorities/Laptop%20Program.pdf) or Instructional Support Services (https://lsa.umich.edu/iss/equipment-loan---reservation-.html).								
398	Strategy					4.00	ADVISORY, ENFORCED	
29821	A R LEC 001	TTH	830-10AM	296 WEISER	Peralta			
29822	P RW DIS 002	F	2-3PM	1084 EH	Raghuraman			
29823	P RW DIS 003	TH	11-12PM	B856 EQ	Raghuraman			
401	Intermed Micro Thry					4.00	ADVISORY, ENFORCED	
Students will be auto-enrolled in the lecture section 001 when they elect a discussion section; Students must attend exams from 8-10pm on 10/10 & 11/7								
11115	A R LEC 100	MW	1-230PM	AUD 3 MLB	Proulx			
11116	PIR DIS 102	TH	10-1130AM	2310 SEB	Proulx			
11117	PIR DIS 103	TH	830-10AM	4212 SEB	Mei			
11118	PIR DIS 104	TH	1130-1PM	4151 USB	Teng			
28081	PIR DIS 106	TH	1-230PM	1650 CHEM	Chaikina			
11120	PIR DIS 107	TH	530-7PM	3427 MH	Onyshchenko			
11121	PIR DIS 108	TH	230-4PM	1401 MH	Karol			
11122	PIR DIS 109	TH	230-4PM	1084 EH	Radler			
11123	PIR DIS 111	TH	4-530PM	ARR	Chaikina			
25781	PIR DIS 112	TH	4-530PM	B3560 BUS	Radler			
28082	PIR DIS 113	TH	530-7PM	271 WEISER	Karol			
18660	PIR DIS 114	TH	1-230PM	1437 MH	Mei			
29777	PIR DIS 117	TH	10-1130AM	2244 USB	Teng			
29778	PIR DIS 118	TH	1130-1PM	B830 EQ	Onyshchenko			
33679	A R LEC 200	MW	4-530PM	1202 SEB	Zamzow			
17556	P R DIS 201	TH	830-10AM	142 LORCH	Laoprapassorn			
11119	P R DIS 202	TH	1130-1PM	1175 NQ	Li			
29774	P R DIS 203	TH	230-4PM	335 WH	Laoprapassorn			
29776	P R DIS 204	TH	4-530PM	R1230 BUS	Li			
402	Intermed Macro Thry					4.00	ADVISORY, ENFORCED	
Students will be auto-enrolled in section 100 when they elect sections 101-110.								
Midterm exams will be held in class on the following dates: (TBD). Please plan accordingly.								
11124	A R LEC 100	TTH	1-230PM	140 LORCH	House			
11125	P RW DIS 101	F	9-10AM	2229 SEB	Verdugo Pedreros			
11126	P RW DIS 102	TH	3-4PM	373 LORCH	Haxhiu			
11128	P RW DIS 104	F	2-3PM	180 TAP	Yadav			
11129	P RW DIS 105	F	3-4PM	142 LORCH	Haxhiu			
11130	P RW DIS 106	F	10-11AM	R0240 BUS	Rojas Olivares			
11131	P RW DIS 107	F	9-10AM	1028 DANA	Yadav			
11132	P RW DIS 108	F	11-12PM	1405 EQ	Verdugo Pedreros			
19283	P RW DIS 109	TH	4-5PM	G127 AH	Lam			
25594	P RW DIS 110	TH	5-6PM	1405 EQ	Rojas Olivares			
36953	A R LEC 200	TTH	1-230PM	1449 MH	Dudek			
36961	P RW DIS 201	F	1-2PM	G040 TISCH	Kulczycki			
36962	P RW DIS 202	F	3-4PM	G040 TISCH	Kulczycki			
422	Personnel Economics					3.00	ENFORCED	
28100	P RW LEC 001	MW	830-10AM	1400 CHEM	Brown			
431	Ind Organ & Perform					3.00	ENFORCED	
28030	P RW LEC 001	TTH	10-1130AM	1360 EH	Fan			
435	Financial Econ					4.00	ADVISORY, ENFORCED	
30659	A R LEC 001	MW	10-1130AM	AUD D AH	Ottonello			
30661	P RW DIS 002	TH	2-3PM	373 LORCH	Hegarty			
30662	P RW DIS 003	TH	11-12PM	1448 MH	Hegarty			
30663	P RW DIS 004	F	11-12PM	B856 EQ	Aristizabal-Ramirez			
30664	P RW DIS 005	F	2-3PM	1405 EQ	Aristizabal-Ramirez			
438	Ec Hlth Serv					3.00	ENFORCED	
28031	P RW LEC 001	MW	1-230PM	ARR	Kowalski			
441	Inter Trade Theory					3.00	ENFORCED	
32759	P RW LEC 001	TTH	530-7PM	G127 AH	Sotelo			
444	European Economy					4.00	ENFORCED	
26409	AIR LEC 001	MW	10-1130AM	1528 NUB	Adams			
26807	P R DIS 002	F	11-12PM	1339 MH	Brody			
26808	P R DIS 003	F	12-1PM	LEC RM 1 MLB	Brody			
26809	P R DIS 004	F	1-2PM	1632 CHEM	Fen			
26810	P R DIS 005	F	2-3PM	2330 MH	Fen			
451	Inter Stat&Metrics I					4.00	ENFORCED	
23190	A R LEC 001	TTH	830-10AM	260 WEISER	Asenova			
Do not take this class if you have taken ECON 405 before!!!								
23191	P RW DIS 002	F	9-10AM	B2560 BUS	Vrioni			
23192	P RW DIS 003	F	2-3PM	3333 MH	Vrioni			
452	IntermStat&MetricsII					4.00	ENFORCED	
Do not take this class if you have taken ECON 406 before!!! Students will be auto-enrolled in section 001 when they elect sections 002-003.								
17464	A R LEC 001	MW	830-10AM	B844 EH	Hagemann			
17465	P RW DIS 002	F	9-10AM	260 WEISER	Huppertz			
17466	P RW DIS 003	F	11-12PM	120 WH	Huppertz			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
461	Econ Development I				4.00	ENFORCED	
27272	A R LEC 001	TTH	10-1130AM	2306 MH	Bleakley		
30671	P RW DIS 002	F	10-11AM	R2240 BUS	Garud		
30681	P RW DIS 003	F	4-5PM	142 LORCH	Garud		
466	Econ of Population				3.00	ENFORCED	
28032	PIRW LEC 001	TTH	10-1130AM	B844 EH	Rotella		
485	Law & Economics				3.00	ENFORCED	
30660	P RW LEC 001	TTH	230-4PM	B844 EH	Cho		
490	MicroEcon Topics				3.00	ADVISORY, ENFORCED	
26417	P RW LEC 001	TTH	10-1130AM	1570 NUB	Levchenko		
Trade&Financial Globalization							
29845	P RW LEC 002	MW	830-10AM	4404 RAND	Mueller-Smith		
Crime, Economics&Public Pol							
491	Hist Amer Econ				3.00	ENFORCED	
28034	PIRW LEC 001	MW	230-4PM	R0320 BUS	Rotella		
495	Seminar in Econ				3.00	ADVISORY, ENFORCED	
24434	PIR SEM 001	TTH	830-10AM	171 LORCH	Bailey		
Economics of the Family							
29644	PIR SEM 002	TTH	830-10AM	471 LORCH	Yang		
Applied Topics in Microecon							
497	Econ Honors Seminar				1.00		
28779	P R SEM 001	TH	4-5PM	2225 SEB	Dominguez		
498	Honors Ind Research				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
499	Individual Research				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
500	Quantitative Methods				4.00	ADVISORY	
11139	A LEC 001	TTH	830-10AM	1200 CHEM	Dudek		
31764	P R DIS 002	TH	3-4PM	2245 NQ	Espinoza Bardales		
31765	P R DIS 003	TH	12-1PM	2229 SEB	Espinoza Bardales		
501	Microecon Thry				4.00	ADVISORY	
11138	A LEC 001	MW	830-10AM	1528 NUB	Liu		
31766	P R DIS 002	F	2-3PM	3437 MH	Zeng		
31767	P R DIS 003	F	4-5PM	3437 MH	Zeng		
503	Statistics MAE I				4.00	ADVISORY	
20486	A LEC 001	MW	230-4PM	1060 BSB-TBL	Asenova		
31769	P R DIS 002	F	3-4PM	3437 MH	Modenesi		
31768	P R DIS 003	F	9-10AM	1230 WEILL	Modenesi		
541	Intl Trade Policy				3.00	ADVISORY	
28989	P W LEC 001	TTH	830-950AM	1210 WEILL	Deardorff		
598	MAE Internship				1.00		
	I IND +		ARR	ARR			
599	Special Tutorial				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
600	Math-Economists				2.00	ADVISORY	
ECON 600 will have additional meetings on: (TBD)							
11141	A LEC 001	TTH	10-1130AM	3437 MH	Ke		
Students will be auto-enrolled in section 001 when they elect section 002.							
11142	P R DIS 002	F	10-1130AM	1518 NUB	Feng		
601	Microecon Theory I				1.50	ADVISORY	
Students will be auto-enrolled in section 001 when they elect section 002.							
11143	A LEC 001	TTH	230-4PM	1518 NUB	Ke		
11144	P R DIS 002	TTH	6-730PM	1518 NUB	Hsieh, Moore		
602	Microecon Theory II				1.50	ADVISORY	
35194	A LEC 001	MW	230-4PM	B844 EH	Borgers		
First 7-week course. Meets 09/03-10/18							
35196	P R DIS 002	MW	4-530PM	218 HUTCH	Liu, Kindsgrab		
603	Microecon Theory III				1.50	ADVISORY	
20919	A LEC 001	TTH	230-4PM	1518 NUB	Borgers		
Second 7-week course. Meets 10/24-12/11							
20920	P R DIS 002	TTH	6-730PM	1518 NUB	Moore, Hsieh		
604	Microecon Theory IV				1.50	ADVISORY	
35195	A LEC 001	MW	230-4PM	B844 EH	Liu		
35198	P R DIS 002	MW	4-530PM	R0240 BUS	Liu, Kindsgrab		
605	Macroecon Theory I				3.00	ADVISORY	
18418	A LEC 001	MW	10-1130AM	373 LORCH	Stolyarov, Leahy		
18820	P R DIS 002	T	4-530PM	173 LORCH	Ranosova		
611	Stabilization Pol				3.00	ADVISORY	
11145	P R LEC 001	MW	230-4PM	171 LORCH	House, Leahy		
617	Game Theory				3.00	ADVISORY	
19731	P R LEC 001	MW	830-10AM	2866 EH	Borgers		
621	Labor Economics I				3.00	ADVISORY	
11146	P R LEC 001	MW	1-230PM	1372 EH	Bound, Stephens Jr		
631	Industr Org&Pub Pol				3.00	ADVISORY	
28035	P RW LEC 001	TTH	1-230PM	173 LORCH	Fan		
641	Inter Trade Theory				3.00	ADVISORY	
19603	P R LEC 001	TTH	230-4PM	173 LORCH	Sotelo, Levchenko		
663	Topc Wrld Ec Hist I				3.00	ADVISORY	
28036	P R LEC 001	MW	230-4PM	471 LORCH	Hausman, Bleakley		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
665 11147	Ec Dev&Transition I P R LEC 001 TTH		1-230PM	2215 WEILL	3.00 Bleakley, Yang	ADVISORY	
675 26418	Appl Microeconometr P R LEC 001 TTH		10-1130AM	335 WH	3.00 Stephens Jr	ADVISORY	
678 21483	Adv Econometrics I P R LEC 001 TTH		4-530PM	G634 HH	3.00 Hagemann	ADVISORY	
683 16510	Gov Expenditures P R LEC 001 MW		10-1130AM	2320 SEB	3.00 Kowalski	ADVISORY	
695 11150	Intro Research I P R SEM 001 TTH		830-10AM	301 LORCH	3.00 Levchenko, Bound	ADVISORY	
700	Research I IND +		ARR	ARR	1.00-6.00	ADVISORY	
741 32514	Interdisc Prob Solv PD LAB 001 W		315-415PM	1020 JEFFRIES	3.00 Carr, Doyle	ADVISORY	
741	Interdisc Prob Solv P LAB 001 W		430-630PM	1020 JEFFRIES	3.00	ADVISORY	

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Narratives around combatting human trafficking are narrowly construed, with white cisgender girls typically portrayed as the victims of heteronormative sex trafficking. Such narratives, and interventions meant to aid trafficking victims, overlook LGBTQ+ communities and fail to address their needs. In this class, students will work with stakeholders and incorporate insights from law, social work, public policy, health sciences, and other fields to identify interventions designed to help LGBTQ+ trafficking victims.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

741 32521	Interdisc Prob Solv PD LAB 002 W		315-415PM	ARR	3.00 Sankaran, Carr, Weiland	ADVISORY	
741	Interdisc Prob Solv P LAB 002 W		430-630PM	1025 JEFFRIES	3.00	ADVISORY	

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). In Michigan, many children are subject to formal child abuse and neglect investigations, and those children are at high risk of subsequent maltreatment, poor school performance, foster care placement, and other adverse life outcomes. Multidisciplinary teams of students will develop tools to identify at-risk children, mitigate risks of maltreatment and removal from the home, and engage with at-risk families. Students will incorporate evidence and ideas from education, law, health sciences, public policy, social work, information, and other fields to develop innovative solutions.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

741 32528	Interdisc Prob Solv PD LAB 003 W		315-415PM	0220 JEFFRIES	3.00 Kantor, Mohai	ADVISORY	
741	Interdisc Prob Solv P LAB 003 W		430-630PM	0220 JEFFRIES	3.00	ADVISORY	

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Some states, including California and Minnesota, reduce toxic airborne emissions and promote better health outcomes for residents by measuring the cumulative impact of hazardous air pollutants. In this class, students will determine why Michigan has failed to adopt such a cumulative impact approach. Students will incorporate ideas from environmental studies, law, health sciences, design, social work, and other fields to advance a solution that accounts for multiple, geographically-concentrated pollution sources and promotes environmental justice for all Michigan residents.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

741 32535	Interdisc Prob Solv PD LAB 004 W		315-415PM	ARR	3.00 Kohl, Savas, Carr	ADVISORY	
741	Interdisc Prob Solv P LAB 004 W		430-630PM	1060 JEFFRIES	3.00	ADVISORY	

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). The U.S.' unemployment insurance (UI) system faces challenges, including outdated eligibility requirements, fallout from the financial crisis, and insufficient funding. Students will study state UI system vulnerabilities and explore novel federal public policy and financing strategies to develop a plan to improve and modernize the UI safety net, drawing on insights from law, public policy, business, social work, economics and other relevant fields.

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

899	Responsible Cond Res					0.65		
24380	P SEM 001	W	1130-1PM	6080 ISR	Anderson			
990	Diss-Precand					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	IR IND +		ARR	ARR				

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE	CMP	SEC	DAYS	TIME	LOCATION	INSTRUCTOR		

Exhibit Museum

Museum Methods (MUSMETH)

499	Independent Research							1.00-4.00	ADVISORY
	D IND +				ARR	ARR			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Film, Television, and Media							
Film, Television, and Media (FTVM)							
150	Intro to FTVM					4.00	50.00
11300	AI LEC 001	TTH	1-230PM	AUD A AH	Solomon, Flinn		
14444	AI LAB 002	T	4-7PM	AUD A AH	Solomon, Flinn		
11301	PI W DIS 003	W	4-5PM	1175 NQ	Thompson		
11302	PI W DIS 004	W	5-6PM	1175 NQ	Thompson		
11303	PI W DIS 005	W	4-5PM	1105 NQ	Shafer		
11304	PI W DIS 006	W	5-6PM	1105 NQ	Shafer		
11305	PI W DIS 007	W	9-10AM	G040 TISCH	Compton		
11306	PI W DIS 008	W	10-11AM	G160 AH	Compton		
190	First-Year Seminar					3.00 ADVISORY	50.00
26345	PIRW SEM 001	M	4-7PM	2275 NQ	Murray		
The App							
26346	PIRW SEM 002	TTH	4-530PM	3304 MLB	Tsoffar		
Film, Fiction, Female in Israel							
203	Media Production I					1.00	35.00
31181	PI W LEC 001	TTH	3-4PM	1175 NQ	Hollison		
Cameraless Filmmaking							
210	Intro to Screenwrtg					3.00 ADVISORY	35.00
17453	PI W LEC 001	MW	230-4PM	1105 NQ	Tice		
17454	PI W LEC 002	TTH	230-4PM	A859 CHEM-TBLC	Prasad		
30758	PI W LEC 003	MW	10-1130AM	A859 CHEM-TBLC	Prasad		
272	Classical Film Thry					3.00	35.00
17429	PI W LEC 001	MW	1130-1PM	1105 NQ	Noble-Olson		
17430	AI LAB 002	M	630-9PM	LEC RM 2 MLB	Noble-Olson		
17852	PI W LEC 003	TTH	4-530PM	1175 NQ	Noble-Olson		
19077	AI LAB 004	W	7-930PM	LEC RM 2 MLB	Noble-Olson		
290	Intro to Media Prod					4.00 ENFORCED	50.00
11298	PIRW LEC 001	MW	9-11AM	1105 NQ	McNamara		
22901	PIRW LEC 002	TTH	9-11AM	1175 NQ	Hollison		
11299	PIRW LEC 003	TTH	2-4PM	1105 NQ	Rayher		
28085	PIRW LEC 004	TTH	1-3PM	1470 NQ	Sarris		
300	Movie/Ser TV Prod I					4.00 ENFORCED	200.00
11307	PIRW LEC 001	TTH	10-12PM	1105 NQ	Rayher		
302	Multi-Cam TV Prod					4.00 ENFORCED	35.00
11308	PIRW LEC 001	MW	1-3PM	1470 NQ	Sarris		
303	Media Production II					1.00	35.00
31182	PI W LEC 001	TTH	3-4PM	2275 NQ	McNamara		
Creative Sound Design							
31183	PI W LEC 002	TTH	3-4PM	2275 NQ	Marek		
That Film Needs a Trailer							
306	An & Dig Med Prac I					4.00 ADVISORY, ENFORCED	50.00
11316	PIRW LEC 001	T	4-8PM	2275 NQ	McNamara		
310	Scrn Wrtg I: Feature					3.00 ENFORCED	35.00
11309	PIRW LEC 001	W	6-9PM	1175 NQ	Shere		
11310	PIRW LEC 002	TH	6-9PM	1175 NQ	Shere		
311	Writing TV I: Spec					3.00 ENFORCED	50.00
11311	PIRW LEC 001	TH	1-4PM	2011 MLB	Thornton		
333	Fascist Cinemas					3.00 ADVISORY	
22904	AI LEC 001	TTH	10-11AM	LEC RM 2 MLB	von Moltke		
22905	AI LAB 002	W	4-7PM	LEC RM 2 MLB	von Moltke		
22906	PI W DIS 003	F	12-1PM	1175 NQ	Hennessy		
22907	PI W DIS 004	F	1-2PM	1175 NQ	Hennessy		
352	Film:French New Wave					3.00 ADVISORY	35.00
22249	AI LEC 001	MW	4-5PM	AUD A AH	Kligerman		
22250	AI LAB 002	M	5-730PM	AUD A AH	Kligerman		
22251	PI W DIS 003	T	9-10AM	1105 NQ	Chen		
22252	PI W DIS 004	T	3-4PM	G160 AH	Chen		
22254	PI W DIS 005	T	9-10AM	1185 NQ	Lausch		
22256	PI W DIS 006	T	3-4PM	1185 NQ	Lausch		
354	New Media History					3.00 ADVISORY	
28088	PI W LEC 001	MW	10-1130AM	LEC RM 2 MLB	Murphy		
31074	AI LAB 002	M	4-630PM	AUD B AH	Murphy		
355	Television History					3.00 ADVISORY	35.00
11312	AI LEC 001	TTH	10-11AM	LEC RM 1 MLB	Rai		
14450	AI LAB 002	W	6-8PM	LEC RM 1 MLB	Rai		
11313	PI W DIS 003	F	1-2PM	1185 NQ	Elrod		
11314	PI W DIS 004	F	2-3PM	1185 NQ	Elrod		
366	Film,TV&Pop Cult					3.00	50.00
22933	PI W LEC 001	TTH	10-1130AM	2062 PALM	Nornes		
CinemaBabel:Subtitling&Dubbing							
22934	PI W LEC 002	TTH	1-230PM	6000 STB	Cohen		
The Western							
31075	AI LAB 003	T	7-930PM	AUD A AH	Cohen		
The Western							
31078	PI LEC 004	MW	1130-1PM	1175 NQ	Gunckel		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
The Day I Met El Chapo 31079	AI LAB 005	M	4-630PM	1105 NQ	Gunckel		
The Day I Met El Chapo 31080	PI W LEC 006	MW	4-530PM	2112 MLB	Phruksachart		
Asian American Cinema 31082	AI LAB 007	T	4-630PM	1105 NQ	Phruksachart		
Asian American Cinema 34878	PI W LEC 008	MW	230-4PM	B834 EQ	Crasnow		
Contemp Film in Islamic World 368	Digital Media Stds				3.00	ADVISORY	35.00
30759	PI W LEC 001	MW	230-4PM	LEC RM 2 MLB	Murphy		
The Internet of Genders 30760	AI LAB 002	T	4-630PM	LEC RM 2 MLB	Murphy		
The Internet of Genders 30761	PI W LEC 003	MW	230-4PM	1175 NQ	Murray		
Mobile Media Cultures 372	Contemp Film Theory				3.00	ADVISORY	35.00
17455	PI W LEC 001	TTH	1-230PM	LEC RM 2 MLB	Kligerman		
17456	AI LAB 002	T	630-9PM	LEC RM 2 MLB	Kligerman		
17853	PI W LEC 003	MW	1-230PM	LEC RM 2 MLB	Kligerman		
391	Editing Thry & Prac				4.00	ENFORCED	50.00
31090	PIRW LEC 001	TTH	9-11AM	2275 NQ	Marek		
405	Screeendance				4.00	ADVISORY, ENFORCED	50.00
31086	PIR LEC 001	MW	10-12PM	1470 NQ	Sarris		
410	Scrnwr II: Rewrite				3.00	ADVISORY	35.00
11317	PI LEC 001	M	6-9PM	1175 NQ	Burnstein		
411	Wtg for TVII: Pilots				3.00	ADVISORY, ENFORCED	25.00
30762	PIR LEC 001	TH	6-9PM	2110 MLB	Thornton		
421	TV Pilot Production				4.00		50.00
31087	PI LEC 001	F	10-2PM	LEC RM 2 MLB	Rayher, Thornton		
427	Screenwriting III				3.00	ADVISORY	35.00
11318	PI LEC 001	W	7-10PM	1105 NQ	Burnstein		
441	National Screens				3.00	ADVISORY	50.00
33000	PI W LEC 001	TH	6-9PM	LEC RM 2 MLB	Nornes		
National Cinema of Asia 455	Topics in Film				3.00	ADVISORY	35.00
30808	PI W LEC 001	TTH	230-4PM	LEC RM 2 MLB	Herbert		
Contemporary Film Industry 30809	AI LAB 002	W	4-7PM	AUD B AH	Herbert		
Contemporary Film Industry 30810	PI W LEC 003	TTH	10-1130AM	1469 MH	Flinn		
Film Musicals 30812	AI LAB 004	M	4-630PM	LEC RM 2 MLB	Flinn		
Film Musicals 30813	PI W LEC 005	F	10-1PM	1105 NQ	Solomon		
Film Noir 32651	PI W LEC 006	MW	1-230PM	1505 NUB	Moll		
Religion, Media, and Politics 458	Korean Film Culture				3.00		
26612	P W LEC 001	TTH	230-4PM	1359 MH	Oh		
480	Internship				2.00		
	I IND +		ARR	ARR			
489	Screenwrtg Tutorial				3.00	ENFORCED	35.00
	IR IND +		ARR	ARR			
495	Sr Honors Seminar				1.00-6.00		
22531	PI W SEM 001	TH	4-6PM	2275 NQ	Hollison		
499	Independent Study				1.00-4.00		150.00
	I IND +		ARR	ARR			
500	Directed Study				1.00-4.00		
	I IND +		ARR	ARR			
601	FTVM Theory & Method				3.00	ADVISORY	35.00
17854	PIRW SEM 001	T	9-12PM	2265 NQ	Herbert		
632	Adv Fim/Elec Dig Med				3.00		35.00
31088	PI W SEM 001	M	3-6PM	2265 NQ	Rivero		
The Television Revolution 700	Adv Fim/Elec Dig Med				3.00		
	I IND +		ARR	ARR			
990	Diss/Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			

Germanic Languages & Lit Dept

Dutch (DUTCH)

111	1st Spec Speak&Read					4.00		
11068	P W REC 001	MTWTH	10-11AM	B116 MLB	Toebosch, Broos			
meets with Dutch 511								
160	First Year Seminar					3.00	ADVISORY	
22510	PIRW SEM 001	TTH	1130-1PM	G023 WQ	Toebosch			
Amsterdam:Tolerance in 3X City								
31400	PIRW SEM 002	MW	1130-1PM	2502 NUB	Toebosch			
Decolonizing the Netherlands								
231	Second Year Dutch					4.00	ADVISORY	
11069	P W REC 001	MTWTH	11-12PM	B116 MLB	Vicca			
meets with Dutch 531								
339	Independent Study					2.00-4.00		
	IND +		ARR	ARR				
511	1st Spec Speak&Read					4.00	ADVISORY	
11071	P W REC 001	MTWTH	10-11AM	B116 MLB	Toebosch, Broos			
meets with Dutch 111								
531	Second Year Dutch					4.00	ADVISORY	
11072	P W REC 001	MTWTH	11-12PM	B116 MLB	Vicca			
meets with Dutch 231								
901	Independ Grad Study					2.00-4.00	ADVISORY	
	IND +		ARR	ARR				

German (GERMAN)

101	Elementary					4.00	ADVISORY	
11361	PI W REC 001	MTWTH	9-10AM	B113 MLB	Breitfeld			
19592	PI W REC 002	MTWTH	10-11AM	3310 MLB	Brunssen			
11362	PI W REC 003	MTWTH	12-1PM	G449 MH	Maslyk			
11363	PI W REC 004	MTWTH	1-2PM	4128 LSA	Sokol			
17940	PI W REC 005	MTWTH	4-5PM	1008 EECS	Kayim			
North Campus								
11364	PI W REC 006	TTH	7-9PM	2402 MLB	Williamson			
24147	PI W REC 007	MTWTH	3-4PM	3310 MLB	Measel			
24148	PI W REC 008	MTWTH	2-3PM	3310 MLB	Ewing			
102	Elementary					4.00	ADVISORY	
13636	PI W REC 001	MTWTH	12-1PM	B113 MLB	Measel			
13637	PI W REC 002	MTWTH	1-2PM	B113 MLB	Measel			
24149	PI W REC 003	TTH	7-9PM	2212 MLB	Fong			
103	Review of Elem Germ					5.00	ADVISORY	
11365	PI W REC 001	MTWTHF	9-10AM	3310 MLB	Keener			
17223	PI W REC 002	MTWTHF	12-1PM	3310 MLB	Keener			
111	1st Spec Read					4.00	ADVISORY	
17917	PI W REC 001	TTH	9-10AM	2104 MLB	Dabak			
111	1st Spec Read					4.00	ADVISORY	
	P W REC 001	WF	9-10AM	2108 MLB				
127	First Year Yiddish I					4.00		
28797	P W REC 001	MW	10-1130AM	3319 MLB	Luchina			
127	First Year Yiddish I					4.00		
	P W REC 001	F	12-1PM	3319 MLB				
221	Accel Third Sem Ger					5.00	ADVISORY	
16250	PI W REC 001	MTWTHF	12-1PM	2175 NQ	Irwin			
11366	PI W REC 002	MTWTHF	2-3PM	B109 MLB	Dischler			
227	2nd Year Yiddish I					4.00	ADVISORY	
28799	P REC 001	TTH	930-11AM	2110 MLB	Luchina			
227	2nd Year Yiddish I					4.00	ADVISORY	
	P REC 001	F	11-12PM	2110 MLB				
230	Intens 2nd Yr Ger					8.00	ADVISORY	
21504	A LEC 001	MTTHF	10-11AM	1512 EQ	Hegman Shier			
21505	P W REC 002	MTTHF	1-2PM	1511 EQ	Goertz			
231	Second-Year					4.00	ADVISORY	
19313	PI W REC 001	TWTHF	9-10AM	2412 MLB	Irwin			
11367	PI W REC 002	TWTHF	10-11AM	2412 MLB	Marquardt			
11368	PI W REC 003	TWTHF	12-1PM	2412 MLB	Grzeskowiak			
11369	PI W REC 004	TWTHF	8-9AM	3310 MLB	Gell			
19587	PI W REC 005	TTH	7-9PM	2412 MLB	Marquardt			
24169	PI W REC 006	TWTHF	11-12PM	2412 MLB	Dabak			
232	Second-Year					4.00	ADVISORY	
16961	PI W REC 001	TWTHF	10-11AM	2104 MLB	Dabak			
Environment and Sustainability								
11370	PI W REC 002	MTTHF	12-1PM	1448 MH	Swennes			
Scientific German								
16040	PI W REC 003	TWTHF	1-2PM	2175 NQ	Marquardt			
Wellness								
16524	PI W REC 004	MTWTH	4-5PM	3310 MLB	Uritescu-Lombard			
Intro to German Film								
18002	PI W REC 005	TTH	7-9PM	2155 NQ	Grzeskowiak			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Food in Germany							
300	Ger Grammar&Comp				4.00	ADVISORY	
11371	PI W REC 001	MTTHF	11-12PM	2175 NQ	Swennes		
16289	PI W REC 002	TWTHF	9-10AM	2011 MLB	Gell		
303	Ger Cult & Arts				3.00		
31404	P W SEM 002	TTH	1130-1PM	1185 NQ	Hell		
Roman Empire							
304	Studies Germ Culture				1.00		
22240	P W SEM 001	M	5-7PM	AUD D AH	Amrine		
Freud, Jung & the Unconscious							
This class will meet on the following Mondays: 9/9, 9/16, 9/23, 9/30, 10/7, 10/21							
31405	P W SEM 002	W	4-6PM	AUD D AH	Amrine		
Expressionist Art in Munich							
This class will meet on the following Wednesdays: 9/4, 9/11, 9/18, 9/25, 10/2, 10/9, 10/16							
31406	P W SEM 003	W	4-6PM	AUD D AH	Amrine		
Art & Politics: Joseph Beuys							
This class will meet on the following Wednesdays: 10/23, 10/30, 11/6, 11/13, 11/20, 12/4, 12/11							
31407	P W SEM 004	M	5-7PM	AUD D AH	Amrine		
Rudolf Steiner							
This class will meet on the following Mondays: 10/28, 11/4, 11/11, 11/18, 11/25, 12/2, 12/9							
305	GermSocietyPolitics				1.00		
31408	PI W LEC 001	TH	4-6PM	1230 USB	Federhofer		
Post-War Terrorism in Germany							
This mini-course meets on Thursdays, September 5 through October 17.							
306	Conversation				1.00	ADVISORY	
21647	PI W REC 001	F	2-3PM	2114 MLB	Irwin		
23054	PI W REC 002	W	12-1PM	B122 MLB	Gell		
309	Imagination				3.00		
28352	P W SEM 001	MW	1-230PM	1423 EQ	Amrine		
310	Studies in Ger Cult				2.00	ADVISORY	
11372	PI W REC 001	W	3-5PM	2022 STB	Dischler		
Munich							
For Max Kade House students only.							
315	Intro to German Lit				3.00	ADVISORY	
19200	PI W SEM 001	MW	4-530PM	1155 NQ	Mills		
325	Interm German				3.00	ADVISORY	
11373	PI W REC 001	MWF	10-11AM	1567 NUB	Rodena-Krasan		
German Science Fiction/Fantasy							
16960	PI W REC 004	WF	1-230PM	G463 MH	Rastalsky		
German for Engineers I							
17942	PI W REC 005	TTH	4-530PM	R2320 BUS	Mills		
German Bees							
16626	PIRW REC 006	TTH	1-230PM	2336 MH	Federhofer		
Soccer							
329	Independent Study				1.00-4.00		
	I IND +		ARR	ARR			
333	Fascist Cinemas				3.00	ADVISORY	
22923	AI LEC 001	TTH	10-11AM	LEC RM 2 MLB	von Moltke		
22924	AI LAB 002	W	4-7PM	LEC RM 2 MLB	von Moltke		
22925	PI W DIS 003	F	12-1PM	1175 NQ	Hennessy		
22926	PI W DIS 004	F	1-2PM	1175 NQ	Hennessy		
350	Business German				3.00	ADVISORY	
11376	PIRW REC 001	MWF	12-1PM	2212 MLB	Federhofer		
351	Prac Business Ger				1.00-3.00	ADVISORY	
11377	PI W REC 001	F	8-9AM	ARR	Swennes		
28354	P W REC 002	F	8-10AM	ARR	Swennes		
28355	P W REC 003	F	4-7PM	ARR	Swennes		
357	Tutoring HS and K-8				3.00	ENFORCED	
20124	PIRW LEC 001	F	3-4PM	3310 MLB	Rodena-Krasan		
358	Assistantsip DSAA				1.00	ADVISORY	
22981	PI W SEM 001	F	8-9AM	ARR	Rodena-Krasan		
375	Celtic&Nordic Myth				3.00		
16953	P W LEC 001	TTH	230-4PM	2260 USB	Gull		
379	Sports, Pol, Society				3.00	ADVISORY	
24082	A LEC 001	TTH	2-3PM	1210 CHEM	Markovits		
24084	P W DIS 002	TH	3-4PM	4128 LSA	Markovits		
24086	P W DIS 003	TH	4-5PM	4128 LSA	VanLoozen		
24088	P W DIS 004	TH	5-6PM	3207 LSA	Sharp		
24090	P W DIS 005	TH	6-7PM	4128 LSA	Wampler		
24115	P W DIS 007	F	10-11AM	4154 LSA	Shin		
24117	P W DIS 008	F	9-10AM	4128 LSA	Sharp		
24119	P W DIS 009	F	12-1PM	4128 LSA	Shin		
24121	P W DIS 010	F	1-2PM	4128 LSA	Wampler		
28362	P W DIS 011	F	2-3PM	4128 LSA	Kemp		
30082	P W DIS 012	F	3-4PM	4128 LSA	Kemp		
386	Fairy Tales				3.00		
22241	A LEC 001	TTH	12-1PM	1020 SPH2	Ewing		
22242	P W DIS 002	TH	4-5PM	2062 PALM	Vaughan		
22243	P W DIS 003	F	12-1PM	2155 NQ	Vaughan		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22268	P W DIS 004	F	9-10AM	2155 NQ	Gauld		
22269	P W DIS 005	F	12-1PM	G449 MH	Muncaster		
22244	P W DIS 007	F	11-12PM	3310 MLB	Gauld		
22306	P W DIS 008	F	2-3PM	3310 MLB	Muncaster		
391	The Holocaust				4.00		
23019	AI LEC 001	TTH	10-1130AM	AUD B AH	Veidlinger		
23021	PI W DIS 002	T	12-1PM	3242 LSA	Shahollari		
23023	PI W DIS 003	T	12-1PM	049 UMMA	Heydari		
23025	PI W DIS 004	W	9-10AM	2407 MH	Shahollari		
23027	PI W DIS 005	W	9-10AM	5179 AH	Heydari		
25155	PI W DIS 006	W	10-11AM	B124 MLB	Duranceau-Lapointe		
25635	PI W DIS 007	W	11-12PM	2163 AH	Shahollari		
25637	PI W DIS 008	W	12-1PM	5180B AH	Duranceau-Lapointe		
26315	PI W DIS 009	W	3-4PM	5521 HH	Duranceau-Lapointe		
32033	PI W DIS 010	W	4-5PM	3314 MH	Heydari		
401	19C Intell Hist				3.00		
22988	P W LEC 001	TTH	1130-1PM	2062 PALM	Spector		
416	Sem German Studies				3.00	ADVISORY	
20916	P W LEC 001	MW	10-1130AM	4151 USB	Ewing		
	German Ecocriticism						
425	Adv German				3.00	ADVISORY	
11378	PI W REC 001	MWF	12-1PM	2448 MH	Mills		
16047	PI W REC 002	TTH	1130-1PM	1303 MH	Whitney		
431	Germ Mgt&Marketing				3.00	ADVISORY	
14449	PI W REC 001	MWF	1-2PM	3353 MH	Grzeskowiak		
449	Spec Topc Eng Trans				3.00		
25184	P W REC 001	TTH	1-230PM	1436 MH	Puff		
	The German Discovery of Sex						
31662	P W REC 002	TTH	530-7PM	B111 MLB	Markovits		
	The German and European Left						
31692	P W REC 003	MW	530-7PM	3463 MH	Toman		
	Avant Garde East and West						
464	German Ethnicities				3.00	ADVISORY	
27138	P W SEM 001	TTH	10-1130AM	1170 SPH2	Rodena-Krasan		
491	Honors Proseminar				3.00	ADVISORY	
31411	PI W SEM 001	F	1-3PM	3217 MLB	Barndt		
	Research						
501	Old English				3.00		
19618	P SEM 001	TTH	830-10AM	2271 AH	Toon		
517	Hist Ling				3.00	ADVISORY	
26842	P W LEC 001	MW	1130-1PM	403 LORCH	Thomason		
525	Advanced Writing				1.00-3.00	ADVISORY	
33400	P W REC 001	F	1-3PM	ARR	Hell		
531	Teach Meth				3.00	ADVISORY	
24153	P W REC 001	F	9-12PM	3217 MLB	Rastalsky		
540	Intro Germ Studies				3.00	ADVISORY	
11380	P W SEM 001	T	3-6PM	3353 MH	Whitney		
701	Textual and Visual				3.00		
31412	P W SEM 001	M	5-8PM	ARR	von Moltke		
	Cinema&Migration:Refugees						
33399	P W SEM 002	TH	3-6PM	ARR	Hell		
	Literature after 1945						
731	Cultural/Historical				3.00		
28377	P W SEM 002	W	4-7PM	1713 HH	Spector		
	Minority Subjectivity						
901	Directed Reading				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
993	G S I Train Prog				1.00	ADVISORY	
11383	P SEM 001	F	8-9AM	ARR	Rastalsky		
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			
Scandinavian (SCAND)							
103	Elementary Swedish				4.00		
11884	P RW REC 001	MTWTH	10-11AM	B113 MLB	Gull		
233	2nd Year Swedish				4.00	ADVISORY	
11885	P W REC 001	MTWTH	11-12PM	3310 MLB	Eriksson		
325	Third Year Swedish				4.00	ENFORCED	
19124	P RW REC 001	TTH	9-11AM	2108 MLB	Eriksson		
331	Intro Scand Civiliz				3.00		
11886	P W LEC 001	MW	1-230PM	1255 NQ	Eriksson		
349	Independent Study				2.00		
	I IND +		ARR	ARR			
351	Business Swedish				3.00	ADVISORY	
	I IND +		ARR	ARR			
375	Celtic&Nordic Myth				3.00		
16957	P W LEC 001	TTH	230-4PM	2260 USB	Gull		

History Department

History (HISTORY)

--IT IS CRITICAL THAT STUDENTS ATTEND CLASS FROM THE BEGINNING OF THE TERM. ALTHOUGH STUDENTS MAY BE OFFICIALLY REGISTERED FOR A COURSE, THE DEPARTMENT MAY DISENROLL ANY STUDENT NOT ATTENDING THE FIRST TWO COURSE MEETINGS.
 --DISCUSSION SECTIONS DO NOT MEET UNTIL AFTER FIRST LECTURE.
 --STUDENTS ARE ENCOURAGED TO USE THE WAITLIST FOR ANY CLOSED COURSE. STUDENTS SHOULD REGISTER ON THE WAITLIST ACCORDING TO PREFERRED SECTION AND ATTEND THE FIRST CLASS. UP TO THE FIRST DAY OF CLASS, OVERRIDES WILL BE GIVEN BY THE DEPARTMENT AS SPACE BECOMES AVAILABLE. STUDENTS ARE NOTIFIED AND GIVEN TWO DAYS TO USE THE OVERRIDE, AFTER WHICH THE SPOT MAY GO TO AN ALTERNATE STUDENT ON THE WAITLIST. ONCE CLASSES HAVE STARTED, STUDENTS (WAITLISTED OR NOT) MUST CONTACT THE INSTRUCTOR FOR AN OVERRIDE.

101		What is History?				4.00	
24910	AI	LEC 001	TTH	1130-1PM	1210 CHEM	Mir, Langland	
24911	PI W	DIS 002	F	10-11AM	1437 MH	Maldarella	
24912	PI W	DIS 003	F	11-12PM	3437 MH	Maldarella	
24913	PI W	DIS 004	F	12-1PM	3463 MH	Soergel	
24914	PI W	DIS 005	TH	1-2PM	B760 SSWB	Soergel	
24915	PI W	DIS 006	TH	1-2PM	373 LORCH	Maldarella	
24916	PI W	DIS 007	TH	1-2PM	2212 MLB	Valedon-Trapote	
25059	PI W	DIS 008	TH	2-3PM	2407 MH	Valedon-Trapote	
26282	PI W	DIS 009	TH	2-3PM	5521 HH	Soergel	
28248	PI W	DIS 010	TH	3-4PM	2212 MLB	Valedon-Trapote	
28249	PIRW	DIS 011	TH	3-4PM	2773 HH	Mir	

Section 011: Reserved for CSP/Bridge students only. CSP students can sign up for this CSP section through History 101 (without permission) or write to Prof. Mir (fmir@umich.edu) for permission to register in INTLST 205.011.

103		Intro to History-HU				4.00	
31378	A	LEC 001	TTH	1-230PM	AUD C AH	Eley	
Terrorism in History							
31379	P W	DIS 002	F	11-12PM	B120 MLB	Helps	
31380	P W	DIS 003	F	11-12PM	3333 MH	Brausch	
31382	P W	DIS 005	F	12-1PM	G634 HH	Brausch	
31383	P W	DIS 006	TH	3-4PM	2022 STB	Helps	

105		Intro to Religion				4.00	
26283	A	LEC 001	MW	1-230PM	B844 EH	Johnson	
From Rastafari to Sun Dance							
26284	P W	DIS 002	M	3-4PM	2407 MH	Reinhardt	
26285	P W	DIS 003	T	11-12PM	4152 USB	Reinhardt	
26286	P W	DIS 004	T	12-1PM	4153 USB	Reinhardt	

195		Writing of History				4.00	
ALL SECTIONS OF HISTORY 195 ARE RESTRICTED TO FIRST-YEAR STUDENTS.							
11415	P RW	REC 001	MW	1130-1PM	1449 MH	Begum	
Gender and Nationalism							
11416	P RW	REC 002	TTH	4-530PM	471 LORCH	Respass	
Writing Premod Global Medicine							
19281	P RW	REC 003	MW	4-530PM	G449 MH	Capotescu	
Global Humanitarianism 20/21 C							
33441	P RW	REC 004	TTH	830-10AM	4211 AH	Ladkau	

196		First Yr SS Seminar				3.00		ADVISORY
28245	P RW	SEM 001	TTH	230-4PM	1460 MH	Hancock		
Making of the Amer Consumer								
31391	PIRW	SEM 002	TTH	10-1130AM	G463 MH	Young		
Rep Afr Am: Film, Stage Screen								
31955	P RW	SEM 003	MW	830-10AM	2454 MH	Kivelson		

197		First Yr HU Seminar				3.00		ADVISORY
20915	P RW	SEM 001	MW	4-530PM	3021 EH	Glover		
The Modern City in History								
28246	P RW	SEM 002	MW	1-230PM	4175 AH	Hawes		
Literature and Capitalism								
28247	P RW	SEM 003	TTH	830-10AM	2401 MH	Poteet		
Acting Out: History on Stage								
36283	P R	SEM 006	W	4-7PM	1460 MH	Wroblewski		

200		Greece to 323 BCE				4.00	
31396	A	LEC 001	MW	10-1130AM	G127 AH	Moyer	
31397	P W	DIS 002	T	1-2PM	2011 MLB	Goggin	
31398	P W	DIS 003	T	2-3PM	3242 LSA	Goggin	
31399	P W	DIS 004	T	4-5PM	2695 SPH1A	Goggin	

202 **Doing History**
 HISTORY 202 is a required course for History majors; all sections are reserved. Students MUST have declared the major before they will be allowed to register.

22204	P RW	SEM 001	MW	1130-1PM	1460 MH	Carson	
22205	P RW	SEM 002	MW	10-1130AM	471 LORCH	French	
26287	P RW	SEM 003	TTH	1130-1PM	3347 MH	Gaggio	
31499	P RW	SEM 004	TTH	230-4PM	2347 MH	Shin	

204		E Asia:Early Trans				4.00	
------------	--	---------------------------	--	--	--	-------------	--

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22828	AI LEC 001	TTH	10-1130AM	269 WEISER	Wu		
22829	PI W DIS 002	TH	12-1PM	1436 MH	Zhang		
22830	PI W DIS 003	TH	1-2PM	3440 MH	Zhang		
22831	PI W DIS 004	TH	2-3PM	3440 MH	Zhang		
206	Indian Civilization				4.00		
31512	A LEC 001	TTH	1-230PM	3330 MH	Glover		
From Mohenjodaro to Modi							
31513	P W DIS 002	TH	3-4PM	1096 EH	Mace		
31514	P W DIS 003	TH	4-5PM	2608 HH	Mace		
207	Southeast Asian Civ				4.00		
28294	A LEC 001	TTH	1130-1PM	1401 MH	Lieberman		
28295	P W DIS 002	T	1-2PM	2427 MH	Ren		
28296	P W DIS 003	T	3-4PM	2436 MH	Ren		
28297	P W DIS 004	W	9-10AM	G160 AH	Ren		
209	Death & Immortality				3.00		
32268	PI W LEC 001	TTH	1-230PM	3437 MH	Al-Rustom		
215	History of Disaster				3.00		
26289	PIRW LEC 001	MW	10-1130AM	1448 MH	Northrop		
219	Philippine Cult&Hist				3.00		
32093	P W LEC 001	TTH	10-1130AM	3330 MH	de la Cruz		
230	Topics in History/HU				3.00		
26506	PI W REC 001	MW	230-4PM	2275 NQ	Folland		
Podcasting the 20th Century							
32255	P W REC 002	TTH	10-1130AM	1185 NQ	Wollenberg		
The Problem with the Bible							
32256	P W SEM 003	MW	530-7PM	1110 NQ	Roby		
Policing & Civil Rights							
33946	P W LEC 004	MW	4-530PM	1427 MH	Aizman		
Art and Anarchism							
240	The World Since 1492				4.00		
31541	A LEC 001	MW	10-1130AM	3254 LSA	Sinha		
31542	P W DIS 002	TH	9-10AM	1508 NUB	Mukherjee		
31543	P W DIS 003	TH	10-11AM	1507 NUB	Mukherjee		
246	Africa to 1850				3.00		
31547	PI W LEC 001	MW	10-1130AM	2022 STB	Poteet		
250	China to Opium War				3.00		
24044	P W LEC 001	MW	4-530PM	1448 MH	Chang		
252	Intro to Chinese Civ				4.00		
18311	A LEC 001	TTH	4-530PM	1202 SEB	Kile		
18312	PIRW DIS 002	F	9-10AM	1110 NQ	Sheng		
18313	PIRW DIS 003	F	10-11AM	2011 MLB	Sheng		
18314	PIRW DIS 004	F	12-1PM	180 TAP	Sheng		
21082	PIRW DIS 005	F	1-2PM	2011 MLB	Quarless		
21689	PIRW DIS 006	F	2-3PM	B834 EQ	Xu		
32448	PI W DIS 007	F	12-1PM	2011 MLB	Xu		
32639	PI W DIS 008	F	2-3PM	ARR	Quarless		
36120	PI W DIS 009	F	11-12PM	G127 AH	Quarless		
36121	PI W DIS 010	F	10-11AM	1427 MH	Xu		
253	Europe, 300-1648				4.00		
31548	A LEC 001	MW	230-4PM	LEC RM 1 MLB	French		
31549	P W DIS 002	W	4-5PM	2427 MH	Donovan		
31550	P W DIS 003	TH	10-11AM	5179 AH	Donovan		
31551	P W DIS 004	TH	9-10AM	1401 MH	Donovan		
258	Sources/Jewish Hist				3.00		
32108	PD W LEC 001	MW	4-530PM	2336 MH	Mays		
260	U S to 1865				4.00		
Freshmen are encouraged to take this introductory survey.							
11411	A LEC 001	TTH	10-1130AM	260 WEISER	Hancock		
11412	P W DIS 002	T	12-1PM	806 BMT	Gupta		
11413	P W DIS 003	T	1-2PM	706 BMT	Gupta		
11414	P W DIS 004	W	9-10AM	3401 MH	Waldman		
22836	P W DIS 005	W	10-11AM	3401 MH	Waldman		
265	Minds & Brains in US				4.00		
28959	AI LEC 001	TTH	230-4PM	AUD A AH	Cowles		
28961	PI W DIS 003	T	4-5PM	1628 CHEM	Abdullah		
28962	PI W DIS 004	W	9-10AM	G144 AH	Clayton		
28963	PI W DIS 005	W	10-11AM	B109 MLB	Abdullah		
28964	PI W DIS 006	W	11-12PM	G144 AH	Sakayan		
31743	PI W DIS 008	W	2-3PM	B124 MLB	Sakayan		
31744	PI W DIS 009	W	3-4PM	B124 MLB	Clayton		
31745	PI W DIS 010	T	4-5PM	3460 MH	Clayton		
266	20th C Amer Wars				4.00		
11417	AI LEC 001	TTH	1130-1PM	1110 WEILL	Marwil		
11418	P W DIS 002	T	1-2PM	2436 MH	Goodman		
11419	P W DIS 003	T	3-4PM	1437 MH	Goodman		
27531	P W DIS 004	W	9-10AM	G168 AH	Goodman		
270	Amer Religion				4.00		
22234	A LEC 001	MW	1130-1PM	110 WEISER-TBL	Juster		
26290	P W DIS 002	W	1-2PM	4088 EH	Playstead		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
26291	P W DIS 003	TH	9-10AM	G010 TMC	Playstead		
26292	P W DIS 004	TH	10-11AM	G010 TMC	Playstead		
274	Af-Am His I				3.00	ADVISORY	
31347	PI W LEC 001	TTH	230-4PM	1448 MH	Young		
282	Hist of the Economy				4.00		
26293	AI LEC 001	MW	1130-1PM	AUD B AH	Porter-Szucs		
26294	PI W DIS 002	M	4-5PM	1460 MH	Kayalar		
26295	PI W DIS 003	M	1-2PM	2330 MH	Sadan		
26296	PI W DIS 004	M	1-2PM	G115 AH	Dillman-Hasso		
26781	PI W DIS 005	M	2-3PM	5179 AH	Dillman-Hasso		
26782	PI W DIS 006	M	3-4PM	5180B AH	Sadan		
27532	PI W DIS 007	M	4-5PM	5180B AH	Dillman-Hasso		
28441	PI W DIS 008	T	9-10AM	2427 MH	Chan		
28442	PI W DIS 009	T	10-11AM	1632 CHEM	Bishop		
30200	PI W DIS 010	T	11-12PM	B852 EQ	Bishop		
31290	PI W DIS 011	T	11-12PM	G144 AH	Chan		
31291	PI W DIS 012	T	12-1PM	1567 NUB	Bishop		
31292	PI W DIS 013	T	12-1PM	1175 NQ	Chan		
36319	PI W DIS 014	M	1-2PM	2271 AH	Kayalar		
284	Sickness & Health				4.00	ADVISORY	
24994	AI LEC 001	TTH	230-4PM	G127 AH	Pernick		
24995	PI W DIS 002	T	4-5PM	3427 MH	Johnson		
24996	PI W DIS 003	W	2-3PM	B111 MLB	Johnson		
24997	PI W DIS 004	W	4-5PM	3302 MH	Johnson		
303	Women in Ancient Med				3.00		
28445	P W LEC 001	TTH	230-4PM	3347 MH	Freidin		
304	ID Topics in History				3.00		
32490	P W LEC 001	MW	4-530PM	1401 MH	Moyer		
	Magic Mystery & Religion						
306	Ottoman History I				3.00	ENFORCED	
28702	P RW LEC 001	MW	1130-1PM	2022 STB	Cipa		
318	Europe: Era of War				4.00		
11420	A LEC 001	MW	1-230PM	1200 CHEM	Cole		
11421	P W DIS 002	TH	9-10AM	1185 NQ	Hershey		
11422	P W DIS 003	W	3-4PM	B109 MLB	Hershey		
11423	P W DIS 004	TH	12-1PM	706 BMT	Newhouse		
22215	P W DIS 005	TH	1-2PM	B770 SSWB	Newhouse		
320	Britain 1901-1939				4.00		
18335	A LEC 001	MW	10-1130AM	3463 MH	Israel		
	The Era of World War I						
	No prerequisites--open to all Freshmen.						
31295	P W DIS 002	W	12-1PM	G168 AH	Pettit		
31296	P W DIS 003	W	1-2PM	3401 MH	Pettit		
328	HU History Topics				3.00		
20096	P W LEC 001	T	10-1PM	2608 HH	Israel		
	Modern Scottish Culture						
26422	P W LEC 002	TTH	230-4PM	2260 USB	Gull		
	Celtic and Nordic Mythology						
32257	P W REC 003	MW	230-4PM	1436 MH	Roby		
	Blackness and Jewishness						
32344	P W LEC 004	TTH	1130-1PM	1068 EH	Masuzawa		
	Latin Christendom						
32565	P W LEC 005	TTH	10-1130AM	180 TAP	Perlove		
	The Nazis and Art						
34021	P W SEM 006	MW	230-4PM	2135 NQ	Jones		
	Black Queer Historical Inquiry						
332	Russ&Sov Un				4.00		10.00
11424	A W LEC 001	TTH	4-530PM	182 WEISER	Eagle		
	Russia and the Soviet Union						
23414	P W DIS 002	F	3-4PM	455 WEISER	Hanenkrat		
11425	P W DIS 003	F	12-1PM	455 WEISER	Babic		
11426	P W DIS 004	F	4-5PM	455 WEISER	Hanenkrat		
15758	P W DIS 005	F	11-12PM	455 WEISER	Babic		
345	Hist&Thry Punishment				4.00		
25159	P LEC 001	M	2-5PM	1405 EQ	Elkins		
347	Colonial Latin Amer				4.00		
17439	A LEC 001	TTH	1130-1PM	1250 USB	Mills		
	Issues in Race & Ethnicity						
	Grad students should register under History 557.001.						
17440	P W DIS 002	TH	1-2PM	2752 SSWB	Mtotha		
17441	P W DIS 003	TH	2-3PM	1511 EQ	Mtotha		
17442	P W DIS 004	TH	1-230PM	3353 MH	Espinoza		
	Spanish Language Section						
	Section 004: Spanish Section. Registration for one additional University Course (UC 390) credit available after classes begin.						
349	Rev Movmnts Latin Am				4.00		
31971	AI LEC 001	MW	4-530PM	1449 MH	Langland		
31972	PI W DIS 002	TH	9-10AM	3330 MH	Koutsoukos Chalhoub		
31973	PI W DIS 003	TH	10-11AM	5180B AH	Koutsoukos Chalhoub		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
31974	PI W DIS 004	TH	11-12PM	5521 HH	Koutsoukos Chalhoub		
353	Sexuality/US Pop Cul				3.00		
30972	AI LEC 001	MW	230-4PM	2330 MH	Mora		
30974	PI W LAB 002	W	4-6PM	2330 MH	Mora		
354	War & Revol in China				3.00		
29665	P W LEC 001	MW	10-1130AM	2271 AH	Cassel		
360	September 11				3.00		
19222	PIRW LEC 001	TTH	230-4PM	3401 MH	Marwil		
367	Amer Indian History				3.00		
31051	PI W LEC 001	TTH	1-230PM	1448 MH	Witgen		
368	Hst Family Us				4.00		
31977	A LEC 001	MW	4-530PM	1060 BSB-TBL	Simmons		
31978	P W DIS 002	TH	12-1PM	049 UMMA	Sherley		
31979	P W DIS 003	TH	1-2PM	3816 SSWB	Sherley		
31980	P W DIS 004	F	11-12PM	1028 DANA	Sherley		
374	Pol&Cult 1960's				4.00		
30965	AI LEC 001	MW	1-230PM	1400 CHEM	Berrey		
30966	PI W DIS 002	TH	4-5PM	1096 EH	Lombre		
30967	PI W DIS 003	TH	5-6PM	2024 TISCH	Lombre		
30968	PI W DIS 004	TH	6-7PM	2347 MH	Lombre		
30969	PI W DIS 005	F	12-1PM	7603 HH	Wood		
30970	PI W DIS 006	F	1-2PM	3440 MH	Wood		
30971	PI W DIS 007	F	2-3PM	2024 TISCH	Wood		
375	History Witchcraft				4.00		
31958	AI LEC 001	MW	4-530PM	AUD 4 MLB	Kivelson		
31959	PI W DIS 002	F	11-12PM	3330 MH	Osgood		
31960	PI W DIS 003	F	12-1PM	3437 MH	Laplant		
31961	PI W DIS 004	F	10-11AM	3463 MH	Osgood		
31962	PI W DIS 005	TH	9-10AM	G115 AH	Espinosa II		
31963	PI W DIS 006	TH	10-11AM	806 BMT	Espinosa II		
31964	PI W DIS 007	TH	12-1PM	130 TAP	Abkarian		
31965	PI W DIS 008	F	11-12PM	G115 AH	Laplant		
31967	PI W DIS 010	TH	10-11AM	1024 DANA	Abkarian		
378	Asian Amer Hist				3.00		
28313	PI W LEC 001	TTH	830-10AM	2336 MH	Borja		
386	The Holocaust				4.00		
22840	AI LEC 001	TTH	10-1130AM	AUD B AH	Veidlinger		
22841	PI W DIS 002	T	12-1PM	3242 LSA	Shahollari		
22842	PI W DIS 003	T	12-1PM	049 UMMA	Heydari		
22843	PI W DIS 004	W	9-10AM	2407 MH	Shahollari		
22844	PI W DIS 005	W	9-10AM	5179 AH	Heydari		
25140	PI W DIS 006	W	10-11AM	B124 MLB	Duranceau-Lapointe		
25632	PI W DIS 007	W	11-12PM	2163 AH	Shahollari		
25633	PI W DIS 008	W	12-1PM	5180B AH	Duranceau-Lapointe		
26310	PI W DIS 009	W	3-4PM	5521 HH	Duranceau-Lapointe		
31987	PI W DIS 010	W	4-5PM	3314 MH	Heydari		
387	Hist American Jews				4.00		
25060	A LEC 001	TTH	1130-1PM	3330 MH	Dash Moore		
25061	P W DIS 002	W	9-10AM	3347 MH	Kaul		
25062	P W DIS 003	W	10-11AM	1427 MH	Kaul		
390	Topics Mini-Course				2.00		
30247	P W SEM 001	MW	4-6PM	3254 LSA	Cole		
America & Mid East Wars: Iraq This mini-course is not open to those who have taken HISTORY 241. Official add/drop deadline: Nov 6.							
393	US History Topics				3.00		
28453	P W LEC 001	MW	4-530PM	3330 MH	Brick		
History of the American Right							
33877	PI W LEC 002	MW	10-1130AM	2407 MH	Larson		
Transgender History							
395	Reading Course				1.00-4.00	ADVISORY	
			IND +	ARR	ARR		
407	Compar Hist Adv Sem				3.00		
26503	P W SEM 002	F	9-12PM	G449 MH	Caulfield		
Inter-Amer Human Rights Law							
411	Pol Civil Liberties				4.00	ADVISORY	
28016	AD LEC 001	TTH	10-1130AM	1040 DANA	Brandwein		
28017	P W DIS 002	F	9-10AM	1359 MH	Blinderman		
28018	PI W DIS 003	F	12-1PM	1436 MH	Walden		
28019	P W DIS 004	F	1-2PM	5521 HH	Walden		
28020	P W DIS 005	TH	12-1PM	5521 HH	Blinderman		
28021	P W DIS 006	TH	3-4PM	5179 AH	Walden		
28046	P W DIS 007	TH	4-5PM	1401 MH	Blinderman		
416	19C Intell Hist				3.00		
22995	P W LEC 001	TTH	1130-1PM	2062 PALM	Spector		
429	Gender Islam				3.00	ADVISORY	
31580	P W LEC 001	MW	230-4PM	1185 NQ	Babayan		
430	Hist Memory Silence				3.00		
31664	P W SEM 001	T	4-7PM	G437 MH	Al-Rustom		
441	HistoryLabs 1				3.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
31810	PIRW SEM 001	F	1-4PM	138 HUTCH	Garskof		
Immigration Law Research Lab							
Interested students must contact the instructor at jessehg@umich.edu to request permission to register.							
442	Mdvl Near East				3.00	ADVISORY	
26604	P W LEC 001	TTH	10-1130AM	G128 AH	Lindner		
445	Topics In History				3.00		
31760	P W LEC 001	W	4-7PM	G437 MH	Gaggio		
What is Capitalism?							
34862	P W LEC 002	MW	1130-1PM	1303 MH	Ricco'		
Global Fascism							
450	Japan to 1700				3.00		
26312	P W LEC 001	W	4-7PM	G115 AH	Tonomura		
469	Precolonial SE Asia				3.00		
28458	P W LEC 001	TH	1-4PM	G463 MH	Lieberman		
Early SE Asian Hist Problems							
472	Asian Hist Topics				3.00		
28459	P W LEC 001	MW	1-230PM	1713 HH	Chang		
US-China Relations in 20th C							
476	Amer Bus History				3.00	ADVISORY	
16123	PIRW REC 001	TTH	1130-1PM	B1570 BUS	Hinesly		
HISTORY 476 meets with LHC 412.							
481	Europe Hist Topics				3.00		
32848	P W LEC 001	TTH	1-230PM	1436 MH	Puff		
The German Discovery of Sex							
487	Convers & Christnty				3.00		
31975	P W SEM 001	T	4-7PM	3265 USB	Mills		
491	HistoryLabs 2				3.00		
31321	PI W SEM 001	TH	1-4PM	G421B MH	Lassiter		
Police Viol Social Justice-MI							
Interested students must contact the instructor at mlassite@umich.edu to request permission to register.							
496	Hist Colloquium				4.00	ADVISORY	
All sections of 496: These courses fulfill the colloquium requirement for History Majors and enrolled by override only. Majors should complete the pre-registration held before backpack. Other interested students should contact Sheila (sheilaw@umich.edu) for section seat availability and overrides.							
26788	PDRW SEM 001	T	3-6PM	270 TAP	Cole		
Decolonization After WWII							
31304	PDR SEM 002	W	4-7PM	4128 LSA	Witgen		
Indians and Empires							
497	Hist Colloquium				4.00	ADVISORY	
24156	P RW SEM 002	MW	4-530PM	2135 NQ	Jones		
Mobility Migrations Af Am Hist							
31306	PD W SEM 003	TTH	530-7PM	G449 MH	Dash Moore		
From Ghetto to Suburb							
36272	P R SEM 004	W	1-4PM	1508 EQ	Ballinger		
Making the Mod Mediterranean							
499	Sr Honors Colloquium				1.00-6.00	ADVISORY	
11427	PD SEM 001	T	4-6PM	G168 AH	Ballinger		
557	Colonial Latin Amer				3.00	ADVISORY	
25324	P RW LEC 001	TTH	1130-1PM	1250 USB	Mills		
592	Asian Topics				3.00		
36030	P W LEC 001	W	4-7PM	G115 AH	Tonomura		
Japan to 1700							
594	Topics in History				3.00		
21490	PIRW SEM 001	F	1-4PM	138 HUTCH	Garskof		
Immigr Law Research Clinic							
Interested graduate students must contact the instructor at jessehg@umich.edu to request permission to register.							
29072	P W SEM 002	T	4-7PM	G437 MH	Al-Rustum		
History, Memory, and Silence							
29832	P W SEM 003	T	4-7PM	3265 USB	Mills		
Conversions and Christianities							
30193	P W SEM 004	MW	10-1130AM	2271 AH	Cassel		
War Rebellion & Revol in China							
32263	P W SEM 005	TH	1-4PM	G463 MH	Lieberman		
Prob in Early SE Asian History							
32264	P W SEM 006	W	4-7PM	G437 MH	Gaggio		
What is Capitalism?							
32613	P SEM 007	MW	1130-1PM	G421B MH	Hawes		
Empire and its Discontents							
36359	P W SEM 008	T	10-1PM	2608 HH	Israel		
Modern Scottish Culture							
600	Records & Archives				3.00		
11428	A W LEC 001	M	1-4PM	2114 MLB	Garcia		
32217	P W DIS 002		ARR	ARR	Garcia		
615	Intr Comparatv Stdy				3.00	ADVISORY	
24158	PD REC 001	W	1-4PM	1460 MH	Northrop, Sinha		
622	Topc Wrld Ec Hist I				3.00	ADVISORY	
28045	P LEC 001	MW	230-4PM	471 LORCH	Hausman, Bleakley		
641	Stdys 20 C Euro Hist				3.00		
31754	P W REC 001	T	4-7PM	2104 MLB	Eley		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
688 31322	Stdy 20 C Am Hist P W REC 001	T	4-7PM	G463 MH	3.00 Lassiter		
Urban/Suburban History							
691 31718	Lat Amer&Carib Hist P W REC 001	T	4-7PM	171 LORCH	3.00 Caulfield	ADVISORY	
Gender & Family in Latin Amer							
698 16126	Topics in History P W REC 001	W	4-7PM	4207 AH	3.00 Cipa	ADVISORY	
Ottoman Exper-Empire & Ear Mod							
19257	P W REC 002	W	5-8PM	3440 MH	Masuzawa		
Canon							
31682	P W REC 003	M	4-7PM	3265 USB	Berrey		
Race & Culture in 20 C U.S.							
31981	P W REC 004	W	4-7PM	1713 HH	Spector		
Minority Subjectivity in Hist							
700	Independent Res Sem		ARR	ARR	1.00-3.00	ADVISORY	
I IND +							
748 23055	Sem-Anth & Hist II P SEM 001	TH	1-4PM	5000 STB	3.00 de la Cruz		
801	Reading Course		ARR	ARR	1.00-3.00	ADVISORY	
I IND +							
803	Read for Gen Exam		ARR	ARR	1.00-3.00	ADVISORY	
I IND +							
806 30892	Grk Law&Rhet P W LEC 001	MW	1-230PM	ARR	3.00	ADVISORY	
809 21719	History Pedagogy II PD REC 001	F	10-12PM	G144 AH	1.00 Porter-Szucs		
811	Teaching Practicum		ARR	ARR	1.00		
D IND +							
830 17573	Anthro/Hist Workshop P SEM 001	F	12-2PM	1014 TISCH	1.00 de la Cruz		
891 20091	Diss Res/Writing Sem P SEM 001	M	4-6PM	ARR	3.00 Cook		
This class will meet Monday, September 9 at 4 pm in 1029 Tisch Hall to discuss future meeting dates.							
898 11432	Dissertation Colloq P SEM 001	F	4-6PM	2773 HH	1.00 Cowles	ADVISORY	
Job Skills Colloquium							
This class will meet in intervals, to be determined at the first session.							
900	Prep for Prelims		ARR	ARR	1.00-6.00		
I IND +							
990	Diss-Precand		ARR	ARR	1.00-8.00	ADVISORY	
I IND +							
995	Diss-Cand		ARR	ARR	8.00	ENFORCED	
IR IND +							

History Of Art Department

History of Art (HISTART)

NOTE - HISTORY OF ART DISCUSSION SECTIONS DO NOT MEET THE FIRST WEEK OF CLASSES.

194	First Year Seminar	3.00	ADVISORY	
28264	P RW SEM 001 TTH	230-4PM	210 TAP	Holmes
	Antiques Road Show			
33189	P RW SEM 003 TTH	1-230PM	210 TAP	Doris
	The Elements In/Of African Art			
201	Great Monuments	3.00		
22877	P W LEC 001 TTH	1-230PM	180 TAP	Timmermann
211	Gen&Pop Cul	4.00		
26695	A LEC 001 MW	10-1130AM	AUD B AH	Ward
26696	P W DIS 002 W	12-1PM	G026 TISCH	Volk
26697	P W DIS 003 W	1-2PM	G026 TISCH	Volk
26698	P W DIS 004 TH	10-11AM	130 TAP	Gillet
26699	P W DIS 005 TH	11-12PM	130 TAP	Pounds
26700	P W DIS 006 TH	3-4PM	130 TAP	Pounds
26701	P W DIS 007 TH	4-5PM	130 TAP	Pounds
26702	P W DIS 008 TH	5-6PM	130 TAP	Volk
26703	P W DIS 009 F	10-11AM	G026 TISCH	Gillet
30139	P W DIS 010 F	11-12PM	G026 TISCH	Gillet
216	Contested Spaces	4.00		
31875	S LEC 001 MW	1-230PM	AUD D AH	Leon
31876	P W DIS 002 M	3-4PM	G026 TISCH	Leon
31877	P W DIS 003 T	11-12PM	130 TAP	Leon
31878	P W DIS 004 T	12-1PM	130 TAP	Leon
31879	P W DIS 005 M	4-5PM	130 TAP	Leon
222	Intro Roman Arch	4.00		
26599	A LEC 001 TTH	10-1130AM	G127 AH	Stone
26600	P W DIS 002 F	2-3PM	130 TAP	Oberlin
26601	P W DIS 003 W	10-11AM	2163 AH	Oberlin
26602	P W DIS 004 TH	9-10AM	7603 HH	Moskowitz
26603	P W DIS 005 W	9-10AM	2163 AH	Moskowitz
250	Ital Renaissance Art	4.00		
21386	S LEC 001 TTH	1130-1PM	LEC RM 2 MLB	Holmes
21403	P W DIS 002 TH	1-2PM	130 TAP	Cornish
31655	P DIS 003 TH	2-3PM	130 TAP	Cornish
21404	P W DIS 004 F	10-11AM	130 TAP	Cornish
271	Modernism	4.00		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
11435	A LEC 001 TTH	1-230PM	AUD D AH	Lay
16041	P W DIS 002 T	3-4PM	130 TAP	Koel
16042	P W DIS 003 T	4-5PM	130 TAP	Khandelwal
16043	P W DIS 004 W	10-11AM	G026 TISCH	Koel
22192	P W DIS 005 W	11-12PM	G026 TISCH	Koel
16044	P W DIS 006 W	3-4PM	G026 TISCH	Khandelwal
24449	P W DIS 007 W	4-5PM	G026 TISCH	Khandelwal
292	Intro Japanese Art	4.00		
28393	S LEC 001 MW	1130-1PM	UMMA AUD	Carr
28394	P W DIS 002 M	1-2PM	130 TAP	Berardi
28395	P W DIS 003 M	2-3PM	130 TAP	Berardi
28396	P W DIS 004 T	2-3PM	130 TAP	Bernhaut
29881	P W DIS 005 W	10-11AM	130 TAP	Bernhaut
299	Experiential Study	1.00-3.00		
	SI IND +	ARR	ARR	
304	The Art of Yoga	3.00		
25168	P W LEC 001 TTH	10-1130AM	1436 MH	Chanchani
305	Himalayan Aesthetics	3.00	ADVISORY	
32096	P W SEM 001 TTH	230-4PM	4207 AH	Chanchani
352	Art and Philosophy	3.00		
20840	P W SEM 001 MW	230-4PM	049 UMMA	Willette
373	Politics Contemp Art	3.00		
36440	P W LEC 001 MW	230-4PM	180 TAP	Kee
376	Dada & Surrealism	3.00		
31863	P W LEC 001 MW	1-230PM	180 TAP	Biro
380	Min-Myc Arch	3.00	ADVISORY	
30719	P W LEC 001 TTH	230-4PM	G168 AH	Abell
393	Undergrad Seminar	3.00		
25086	P W SEM 001 MW	230-4PM	270 TAP	Ward
	Art before the First World War			
31804	P W SEM 003 MW	1130-1PM	210 TAP	Miller
	Arabesques/Airplanes/N Africa			
22898	P W SEM 004 TTH	4-530PM	049 UMMA	Willette
	Chambers of Wonder			
25080	P W SEM 005 MW	10-1130AM	B804 EQ	Crasnow
	Art & Resistance			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22902	P W SEM 006	TTH	10-1130AM	G115 AH	Silverman, Ampene		
394	Performing History in Africa Special Topics HU				3.00		
26915	P W LEC 002	TTH	10-1130AM	180 TAP	Perlove		
396	The Nazis and Art Japanese Narrative				3.00		
31916	P W SEM 001	TTH	10-1130AM	270 TAP	Carr		
399	Independent Study		ARR	ARR	1.00-3.00		
408	Future Africa's Past				3.00	ADVISORY	
31314	P W LEC 001	TTH	4-530PM	7603 HH	Silverman		
440	Cities Greece				3.00	ADVISORY	
30717	P W LEC 001	MW	1130-1PM	1469 MH	Nevett		
489	Topics Art&Culture				3.00		
26818	P W SEM 001	MW	530-7PM	3463 MH	Toman		
497	Avant-Gardes/Legacies Today Upper-Level Seminar				3.00	ADVISORY	
31808	P W SEM 001	MW	1-230PM	210 TAP	Barham		
31809	P W SEM 003	T	10-1PM	210 TAP	Herwitz		
31870	P W SEM 004	MW	1130-1PM	270 TAP	Kee		
498	Korean Art: Curatorial Issues Honor Colloquium				3.00	ADVISORY	
16611	PI W SEM 001	SU	4-7PM	180 TAP	Lay		
505	Himalayan Aesthetics				3.00	ADVISORY	
32512	P W SEM 001	TTH	230-4PM	4207 AH	Chanchani		
515	Arch Roman Econ				3.00	ADVISORY	
30718	P W LEC 001	MW	10-1130AM	049 UMMA	Gosner		
600	Independent Study		ARR	ARR	1.00-3.00	ADVISORY	
615	First Year Grad Sem				3.00	ADVISORY	
11436	P RW SEM 001	M	4-7PM	210 TAP	Biro		
689	Methods Spcl Tpcs Hist Art				3.00	ADVISORY	
20099	PI W SEM 001	MW	1-230PM	210 TAP	Barham		
25607	PI W SEM 002	T	1-4PM	4309 MLB	Leon		
25172	P W SEM 004	MW	1130-1PM	270 TAP	Kee		
700	Korean Art: Curatorial Issues Independent Res				1.00-3.00	ADVISORY	
990	Diss-Precand		ARR	ARR	1.00-8.00	ADVISORY	
993	Gsi Training		ARR	ARR	1.00	ADVISORY	
11438	P SEM 001		ARR	ARR	Dine		
995	Diss-Cand		ARR	ARR	8.00	ENFORCED	
301	Museums (MUSEUMS) Museums & Society				3.00	ENFORCED	
19680	A RW LEC 001	MW	3-4PM	UMMA AUD	Taylor		
19681	P RW DIS 002	F	10-11AM	049 UMMA	Chang		
19682	P RW DIS 003	F	11-12PM	049 UMMA	Chang		
19783	P RW DIS 004	F	1-2PM	049 UMMA	Dine		
26683	P RW DIS 005	F	2-3PM	049 UMMA	Dine		
27348	P RW DIS 006	F	3-4PM	049 UMMA	Dine		
409	Museum Std Pract		ARR	ARR	3.00	ENFORCED	
498	Spec Museums Topics				3.00	ADVISORY	
34999	P W SEM 001	TTH	1130-1PM	G026 TISCH	Hennebury		
499	Arch Space/Soc Engagement Ind Study Museums				1.00-4.00	ADVISORY	
	SI IND +		ARR	ARR			

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR

Honors Program

College Honors (HONORS)

135	Ideas in Honors	1.00	ADVISORY	
17576	P RW SEM 002 TH	4-530PM	210 TAP	King, LaVaque-Manty
Guns in America This section does not start the first week of classes. This section meets 9/26 through 11/21.				
16194	P RW SEM 003 F	10-1130AM	210 TAP	Arakali, LaVaque-Manty
Biomedical Innovation This section does not start the first week of classes. This section meets 9/27 through 11/22.				
16195	P RW SEM 004 W	4-530PM	2469 MH	Brauer, LaVaque-Manty
Today's Media Economy This section does not start the first week of classes. This section meets 9/25 through 11/20.				
16667	P RW SEM 005 T	230-4PM	G421B MH	Hale, LaVaque-Manty
How does Science Work 101 This section does not start the first week of classes. This section meets 9/24 through 11/26 with no class on 10/15.				
22545	P RW SEM 006 M	4-530PM	2469 MH	Jacob, LaVaque-Manty
Sustain, Hlth, & the Changing Env This section does not start the first week of classes. This section meets 9/23 through 11/25 with no class on 10/14.				
17190	P RW SEM 007 F	1130-1PM	1303 MH	Burton, LaVaque-Manty
Cursed Mummies to Hidden Treas This section does not start the first week of classes. This section meets 9/27 through 11/22.				
170	First Yr Experience	1.00		
31928	PIRW SEM 001 W	3-5PM	1306 MH	
This section does not start the first week of classes. This section meets 9/11 through 10/25.				
31951	PIRW SEM 002 F	2-4PM	1306 MH	
This section does not start the first week of classes. This section meets 9/11 through 10/25.				
231	Honors Core HU	4.00		
31026	A LEC 001 MW	10-1130AM	1250 USB	Mallette
Reading the Quran Students are auto-enrolled in lecture 001 when they elect one of discussions 002-005.				
31027	P RW DIS 002 TH	3-4PM	5521 HH	Farghadani, Mallette
Reading the Quran Students are auto-enrolled in lecture 001 when they elect one of discussions 002-005.				
31028	P RW DIS 003 TH	4-5PM	4211 AH	Farghadani, Mallette
Reading the Quran Students are auto-enrolled in lecture 001 when they elect one of discussions 002-005.				
31030	P RW DIS 004 F	11-12PM	G421B MH	Budak, Mallette
Reading the Quran Students are auto-enrolled in lecture 001 when they elect one of discussions 002-005.				
31031	P RW DIS 005 F	12-1PM	G421B MH	Budak, Mallette
Reading the Quran Students are auto-enrolled in lecture 001 when they elect one of discussions 002-005.				
232	Honors Core NS	4.00		
24050	A R LEC 001 TTH	1-230PM	1640 CHEM	MacLatchy
Your Inner Ape Students are auto-enrolled in lecture 001 when they elect one of discussions 002-007.				
24058	P RW DIS 002 T	9-10AM	418 WH	Cosman, MacLatchy
Your Inner Ape Students are auto-enrolled in lecture 001 when they elect one of discussions 002-007.				
24059	P RW DIS 003 T	12-1PM	418 WH	Cosman, MacLatchy
Your Inner Ape Students are auto-enrolled in lecture 001 when they elect one of discussions 002-007.				
24060	P RW DIS 004 TH	9-10AM	418 WH	Greiner, MacLatchy
Your Inner Ape Students are auto-enrolled in lecture 001 when they elect one of discussions 002-007.				
24061	P RW DIS 005 F	10-11AM	418 WH	Bettle, MacLatchy
Your Inner Ape Students are auto-enrolled in lecture 001 when they elect one of discussions 002-007.				
31032	P RW DIS 006 F	11-12PM	418 WH	Bettle, MacLatchy
Your Inner Ape Students are auto-enrolled in lecture 001 when they elect one of discussions 002-007.				
31033	P RW DIS 007 F	1-2PM	418 WH	Greiner, MacLatchy
233	HON Core ID	4.00		
29606	A LEC 001 MW	10-1130AM	1060 BSB-TBL	Olsen, Eickmeyer
Hlth, Biol, Soc: What is Cancer? Students are auto-enrolled in lecture 001 when they elect one of discussions 002-005.				
29607	P RW DIS 002 F	10-11AM	4207 AH	Salman, Olsen, Eickmeyer
Hlth, Biol, Soc: What is Cancer? Students are auto-enrolled in lecture 001 when they elect one of discussions 002-005.				
29608	P RW DIS 003 F	11-12PM	4207 AH	Salman, Eickmeyer, Olsen
Hlth, Biol, Soc: What is Cancer? Students are auto-enrolled in lecture 001 when they elect one of discussions 002-005.				
29609	P RW DIS 004 F	10-11AM	4175 AH	Hilfrank, Olsen, Eickmeyer
Hlth, Biol, Soc: What is Cancer? Students are auto-enrolled in lecture 001 when they elect one of discussions 002-005.				

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
29610	P RW DIS 005	F	11-12PM	4175 AH	Hilfrank, Olsen, Eickmeyer		
Hlth,Biol,Soc:What is Cancer? Students are auto-enrolled in lecture 001 when they elect one of discussions 002-005.							
241	Hon Core Writing HU				4.00		50.00
28927	A LEC 005	TTH	10-1130AM	1505 NUB	Hass		
Detroit and Gentrification Now Students are auto-enrolled in lecture 005 when they elect one of discussions 006-007.							
28929	P RW DIS 006	TH	12-1PM	3353 MH	Allison III, Hass		
Detroit and Gentrification Now Students are auto-enrolled in lecture 005 when they elect one of discussions 006-007.							
28931	P RW DIS 007	TH	4-5PM	4207 AH	Campbell, Hass		
Detroit and Gentrification Now Students are auto-enrolled in lecture 005 when they elect one of discussions 006-007.							
28288	A LEC 010	TTH	12-1PM	1060 BSB-TBL	Hoffmann		
Westworld- Being Human Students are auto-enrolled in lecture 010 when they elect one of discussions 011-016.							
28339	P RW DIS 011	TTH	2-3PM	3315 MH	Holterman, Hoffmann		
Westworld- Being Human Students are auto-enrolled in lecture 010 when they elect one of discussions 011-016.							
28340	P RW DIS 012	TTH	3-4PM	3359 MH	Revelle, Hoffmann		
Westworld- Being Human Students are auto-enrolled in lecture 010 when they elect one of discussions 011-016.							
28341	P RW DIS 013	MW	4-5PM	2475 MH	Broderick, Hoffmann		
Westworld- Being Human Students are auto-enrolled in lecture 010 when they elect one of discussions 011-016.							
28342	P RW DIS 014	MW	3-4PM	2454 MH	Grant, Hoffmann		
Westworld- Being Human Students are auto-enrolled in lecture 010 when they elect one of discussions 011-016.							
31023	P RW DIS 015	TTH	3-4PM	3315 MH	Guttenberg, Hoffmann		
Westworld- Being Human Students are auto-enrolled in lecture 010 when they elect one of discussions 011-016.							
31024	P RW DIS 016	TTH	4-5PM	3315 MH	Maxwell, Hoffmann		
Westworld- Being Human Students are auto-enrolled in lecture 010 when they elect one of discussions 011-016.							
242	Hon Core Writing NS				4.00		
26887	A LEC 001	MW	1-2PM	1250 USB	Mapp		
Controversy in Scientific Disc Students are auto-enrolled in lecture 001 when they elect one of discussions 002-003.							
26888	P RW DIS 002	MW	4-5PM	3359 MH	Garlick, Mapp		
Controversy in Scientific Disc Students are auto-enrolled in lecture 001 when they elect one of discussions 002-003.							
26889	P RW DIS 003	TTH	9-10AM	G634 HH	Peiffer, Mapp		
Controversy in Scientific Disc Students are auto-enrolled in lecture 001 when they elect one of discussions 002-003.							
250	Hon Sem Soc Sci				3.00	ADVISORY	
23867	P RW SEM 002	W	2-5PM	G421B MH	birdsall		
Evolution of Cognition							
251	Hon Seminar Hums				3.00	ADVISORY	50.00
28899	P R SEM 001	TTH	1-230PM	B814 EQ	Andre		
Opera, Gender and Culture							
290	Hnrs Intro Research				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
Research							
291	Hnrs Intro Research				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
Research							
292	Intro Research				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
Research							
309	Imagination				3.00		
28369	P W SEM 001	MW	1-230PM	1423 EQ	Amrine		
354	Music Race Identity				3.00		60.00
31310	PI W SEM 001	TTH	4-530PM	B834 EQ	Andre		
390	Jr Honors Research				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
Research							
490	Sr Honors Research				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
Research							

Humanities Institute

Institute For The Humanities (INSTHUM)

311	Topics Interdis Stu							1.00	
24382	P W SEM 001	M			2-4PM	ARR		Kim	
The Unended Korean War									
This mini-course takes place every Monday, October 21-December 2.									
36097	P W SEM 002	W			2-4PM	ARR		Krugliak	
Provocations & Other Acts									
This mini-course takes place every Wednesday, October 23-December 11.									

International Institute

International and Regional Studies (INTLRGN)

501	Research Design I							2.00
32136	PD SEM 001	T	6-8PM	355 WEISER				Cassel, Pitcher
600	MIRS Grad Colloquium							1.00
32322	P SEM 001		ARR	ARR				Cassel

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Judaic Studies Program							
Judaic Studies (JUDAIC)							
101	28766 First Year Yiddish I PD W REC 001 MW		10-1130AM	3319 MLB		4.00 Luchina	
101	First Year Yiddish I P W REC 001 F		12-1PM	3319 MLB		4.00	
150	29319 Seminar in JS PDRW SEM 003 TTH		4-530PM	3304 MLB		3.00 Tsoffar	ADVISORY
201	28767 2nd Year Yiddish I PD W REC 001 TTH		930-11AM	2110 MLB		4.00 Luchina	ADVISORY
201	2nd Year Yiddish I P W REC 001 F		11-12PM	2110 MLB		4.00	ADVISORY
205	20031 What is Judaism? PD W LEC 001 TTH		1-230PM	1175 NQ		3.00 Wollenberg	
210	31799 Sources/Jewish Hist PD W LEC 001 MW		4-530PM	2336 MH		3.00 Mays	
218	31357 HU Topics in Judaism PD W SEM 001 MW		530-7PM	1110 NQ		3.00 Roby	
220	31996 Intmd Class Hebrew I P W REC 001 MW		1130-1PM	3205 MLB		3.00 Schmidt	ADVISORY
223	31358 Problem w/ the Bible PD W REC 001 TTH		10-1130AM	1185 NQ		3.00 Wollenberg	
235	31585 Intro Old Test P W LEC 001 MW		1-230PM	ARR		3.00 Schmidt	
280	27305 The Historical Jesus A LEC 001 MW		230-4PM	1427 MH		4.00 Boccaccini	
	27306 P W DIS 002 F		10-11AM	506 BMT		Scott	
	27307 P W DIS 003 F		1-2PM	2185 NQ		Scott	
310	28760 Exp Lrng in Judaic PD W SEM 001 TH		4-6PM	2265 NQ		3.00 Ginsburg	
318	27012 HU Topics in Judaism PD W REC 003 MW		230-4PM	1436 MH		3.00-4.00 Roby	
	33779 Blackness and Jewishness PD W REC 004 TTH		1130-1PM	1245 NQ		Bardenstein	
	34253 Arab-Isr Conf/MidEast Lit&Film SD LEC 005 TTH		1130-1PM	LEC RM 1 MLB		Moshin, Katz	
	34254 American Jewishness PD W DIS 006 F		9-10AM	B113 MLB		Katz	
	34255 PD W DIS 007 F		10-11AM	B113 MLB		Katz	
360	31356 Jews of Spain PD W SEM 001 MW		1130-1PM	3333 MH		3.00 Mays	ADVISORY
386	23018 The Holocaust AI LEC 001 TTH		10-1130AM	AUD B AH		4.00 Veidlinger	
	23020 PI W DIS 002 T		12-1PM	3242 LSA		Shahollari	
	23022 PI W DIS 003 T		12-1PM	049 UMMA		Heydari	
	23024 PI W DIS 004 W		9-10AM	2407 MH		Shahollari	
	23026 PI W DIS 005 W		9-10AM	5179 AH		Heydari	
	25154 PI W DIS 006 W		10-11AM	B124 MLB		Duranceau-Lapointe	
	25634 PI W DIS 007 W		11-12PM	2163 AH		Shahollari	
	25636 PI W DIS 008 W		12-1PM	5180B AH		Duranceau-Lapointe	
	26314 PI W DIS 009 W		3-4PM	5521 HH		Duranceau-Lapointe	
	32032 PI W DIS 010 W		4-5PM	3314 MH		Heydari	
387	25071 Hist American Jews A LEC 001 TTH		1130-1PM	3330 MH		4.00 Dash Moore	
	25073 P W DIS 002 W		9-10AM	3347 MH		Kaul	
	25075 P W DIS 003 W		10-11AM	1427 MH		Kaul	
389	26770 Jewish Literature P W LEC 001 TTH		1-230PM	2271 AH		3.00 Cohen	
417	31359 Topcs Judaic Studies PD W SEM 001 TTH		530-7PM	G449 MH		3.00 Dash Moore	
	32622 From Ghetto to Suburb PI W SEM 002 MW		230-4PM	3217 MLB		Barzilai	
	29199 Ethncty in Israeli Lit&Culture PI W SEM 004 MW		530-7PM	1155 NQ		Boccaccini	
431	29581 Paul Seen by Christians & Jews PD W REC 001 MW		10-1130AM	3319 MLB		4.00 Luchina	
431	Beg Yiddish 1-Grad P W REC 001 F		12-1PM	3319 MLB		4.00	
495	D Independent Studies D IND +		ARR	ARR		1.00-3.00	
497	D Senior Thesis D IND +		ARR	ARR		3.00	
500	D Ind Study Judaic		ARR	ARR		1.00-3.00	ADVISORY

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
	DR IND +		ARR	ARR			
	Independent study for Graduate Students						
505	What is Judaism?				3.00	ADVISORY	
20568	PD LEC 001	TTH	10-1130AM	1303 MH	Ginsburg		
531	Int Yiddish 1-Grad				4.00	ADVISORY	
29583	PD W REC 001	TTH	930-11AM	2110 MLB	Luchina		
531	Int Yiddish 1-Grad				4.00	ADVISORY	
	P W REC 001	F	11-12PM	2110 MLB			
617	Judaic Grad Topics				3.00		
33865	PD W REC 001	W	4-7PM	1713 HH	Spector		
	Minority Subjectivity						
690	MA Judaic Capstone				3.00		
	IND +		ARR	ARR			
Yiddish (YIDDISH)							
101	First Year Yiddish I				4.00		
28796	P W REC 001	MW	10-1130AM	3319 MLB	Luchina		
101	First Year Yiddish I				4.00		
	P W REC 001	F	12-1PM	3319 MLB			
201	2nd Year Yiddish I				4.00	ADVISORY	
28798	P REC 001	TTH	930-11AM	2110 MLB	Luchina		
201	2nd Year Yiddish I				4.00	ADVISORY	
	P REC 001	F	11-12PM	2110 MLB			
431	Beg Yiddish 1-Grad				4.00		
29604	P W REC 001	MW	10-1130AM	3319 MLB	Luchina		
431	Beg Yiddish 1-Grad				4.00		
	P W REC 001	F	12-1PM	3319 MLB			
531	Int Yiddish 1-Grad				4.00	ADVISORY	
29605	P REC 001	TTH	930-11AM	2110 MLB	Luchina		
531	Int Yiddish 1-Grad				4.00	ADVISORY	
	P REC 001	F	11-12PM	2110 MLB			

College of Literature, Science, and the Arts

Geography (GEOG)

145 Int to Intl Studies

3.00

20138 A LEC 001 TTH 230-4PM AUD B AH Uehling

Please note that there is not a time conflict between discussion and lecture. The discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. On days when discussion is held, lecture will not be. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20139 P W DIS 002 TH 4-530PM 355 WEISER Yim

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20140 P W DIS 003 TH 230-4PM 355 WEISER Noray

Please note that there is not a time conflict between discussion and lecture. The discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. On days when discussion is held, lecture will not be. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20141 P W DIS 004 TH 830-10AM 355 WEISER Baik

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20142 P W DIS 005 F 230-4PM 355 WEISER Marsman

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20143 P W DIS 006 TH 1-230PM 455 WEISER Baik

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20144 P W DIS 007 F 4-530PM 355 WEISER Marsman

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20164 P W DIS 008 F 1-230PM 455 WEISER Marsman

Please note that there is not a time conflict between discussion and lecture. The discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. On days when discussion is held, lecture will not be. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20826 P W DIS 009 TH 1130-1PM 355 WEISER Yim

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20827 P W DIS 010 F 830-10AM 455 WEISER Noray

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20828 P W DIS 011 TH 830-10AM 455 WEISER Noray

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

21124 P RW DIS 012 TH 10-1130AM 455 WEISER Uehling

This section is reserved for Honors students only. Also, note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

201 Intro Geography

4.00

11329 A LEC 001 TTH 1130-1PM 1528 NUB Gleason

16101 P W LAB 002 M 12-2PM 2512 NUB

16968 P W LAB 003 M 4-6PM 2512 NUB

11330 P W LAB 004 W 12-2PM 2512 NUB

21371 P W LAB 005 W 2-4PM 2512 NUB

22125 P W LAB 006 M 10-12PM 2512 NUB

22126 P W LAB 007 F 10-12PM 2512 NUB

LSA First Year Seminars

Applied Liberal Arts (ALA)

101	Guide - Liberal Arts				1.00-2.00	ENFORCED
28718	P R LEC 001	M	6-7PM	4155 LSA	Hoffman	
29939	P R LEC 002	W	5-7PM	3451 MH	Hoffman	
102	Student in the Univ				1.00	ADVISORY
Limited to participants in MICHIGAN COMMUNITY SCHOLARS PROGRAM. CLASS MEETS SEPT 6 - NOV 15.						
11961	A LEC 001	T	6-8PM	1360 EH	Woods	
11962	P RW DIS 002	T	4-5PM	G023 WQ		
11963	P RW DIS 003	T	4-5PM	G027 WQ		
11964	P RW DIS 004	T	8-9PM	ARR		
16090	P RW DIS 005	T	8-9PM	G027 WQ		
11965	P RW DIS 006	TH	3-4PM	G027 WQ		
19811	P RW DIS 007	W	3-4PM	G023 WQ	Woods	
19812	P RW DIS 008	W	4-5PM	1005 WQ	Woods	
19813	P RW DIS 009	TH	4-5PM	G023 WQ	Woods	
16088	P RW DIS 010	TH	8-9PM	G027 WQ		
11966	P RW DIS 011	F	11-12PM	G023 WQ		
104	Intro to Research				1.00	ADVISORY
11967	P R REC 001	T	4-5PM	AUD D AH	Olsen	
105	Digital Research				1.00	
20156	P RW LAB 001	TTH	3-4PM	2302 SEB	Peters	
20157	P RW LAB 002		ARR	ARR	Bradley	
This class is taught entirely online.						
20967	P RW LAB 004	W	3-5PM	2302 SEB	Morse	
106	Health & Health Care				3.00	ADVISORY
Restricted to students in Health Sciences Scholars Program.						
15730	A W LEC 001	TH	4-530PM	1528 NUB	Eickmeyer, Johnson	
16945	P RW LAB 002	T	4-530PM	1060 BSB-TBL	Eickmeyer	
107	WISE RP Seminar				1.00	ADVISORY
20483	P RW LEC 001	W	3-430PM	2260 USB	Turman, King	
ALA 107 will be taught every other week, beginning Sept 4th. Enrollment restricted to FY WISE RP students.						

In addition to the regular class times, there will be two required sessions on Tuesday evenings from 6:00-8:00pm

115	Finance Savvy Student				1.00	ENFORCED
25261	P RW LEC 001	TH	4-5PM	4151 USB	Bhaumik	
25326	P RW LEC 002	W	4-5PM	3437 MH	Robson	
122	Intrgrp Dialogue				3.00	
Interested students must fill out an online request at www.igr.umich.edu . Due to high demand, students who do not attend the mass meeting on the first day of class will be dropped from the course. If you have questions, please contact Student Administration Assistant @ igrcourses@umich.edu .						
18366	PI SEM 001	W	230-530PM	170 WEISER	Hwang	
122	Intrgrp Dialogue				3.00	
	P SEM 001	W	230-530PM	ARR		
122	Intrgrp Dialogue				3.00	
18367	PI SEM 002	W	230-530PM	806 BMT		
125	Internship Success				1.00	
25262	PI W LEC 001	W	530-730PM	2062 PALM	Bates	
25264	PI W LEC 002	TH	530-730PM	A859 CHEM-TBLC	Bates	
171	Make the Most of UM				1.00	
26507	P RW SEM 001	T	7-9PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in East Quad, B852						
26992	P RW SEM 002	T	7-9PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in South Quad, Game Room						
26993	P RW SEM 003	T	7-9PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in West Quad, G023.						
26994	P RW SEM 004	T	7-9PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in Alice Lloyd, Room 2060.						
26995	P RW SEM 005	W	1-3PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in Newberry, Andre Lorde Lounge						
26996	P RW SEM 006	W	6-8PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in East Quad, 1506.						
26997	P RW SEM 007	W	6-8PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in West Quad, G027.						
26998	P RW SEM 008	W	6-8PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in Alice Lloyd, Living Room.						
26999	P RW SEM 009	W	6-8PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in Bursley, Mcgraham Siwik Lounge.						
27000	P RW SEM 010	TH	1-3PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in West Quad, Asubuhi lounge.						
27001	P RW SEM 011	TH	530-730PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in Markley, Sharangpani Lounge.						
27002	P RW SEM 012	TH	530-730PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in Couzens, Room 1417.						
27003	P RW SEM 013	TH	530-730PM	ARR	Gurin	
This class will meet from the week of Sept 3 through Oct 17 in East Quad, B834.						
27004	P RW SEM 014	TH	530-730PM	ARR	Gurin	

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
This class will meet from the week of Sept 3 through Oct 17 in East Quad, B852.								
175	BLI Leadership Lab					1.00	ENFORCED	
32323	P R SEM 001	M	7-9PM	110 WEISER-TBL	Haque			
To apply to become a Barger Leadership Lab Member complete this online form for membership: https://umforms.tfaforms.net/113 .								
32324	P R SEM 002	T	6-8PM	110 WEISER-TBL	Haque			
To apply to become a Barger Leadership Lab Member complete this online form for membership: https://umforms.tfaforms.net/113 .								
32325	P R SEM 003	W	4-6PM	296 WEISER	Haque			
To apply to become a Barger Leadership Lab Member complete this online form for membership: https://umforms.tfaforms.net/113 .								
206	Hlth Mentor & Exper					1.00		
33185	PI LEC 001	M	530-630PM	1413 COUZENS	Walton			
210	Def Crit Glbl Issues					2.00		
26508	PD LEC 001	F	1-230PM	1005 WQ	Peters			
220	Foundations IGR					3.00	ENFORCED	
20029	P RW SEM 001	TTH	1-230PM	G127 AH	Kime			
28678	P RW SEM 002	TTH	4-530PM	1460 MH	Kime			
223	Entrepreneur Crivity					3.00		
27073	AI LEC 001	MW	11-12PM	AUD AAH	Fretz			
27074	PI W DIS 002	F	12-1PM	G127 AH	Cease			
27075	PI W DIS 003	F	1-2PM	G127 AH	Cease			
27076	PI W DIS 004	F	12-1PM	1449 MH	Cutter			
27077	PI W DIS 005	F	1-2PM	1449 MH	Cutter			
27078	PI W DIS 006	F	12-1PM	3330 MH	Habhab			
27079	PI W DIS 007	F	1-2PM	3330 MH	Habhab			
27080	PI W DIS 008	F	12-1PM	3333 MH	Newman			
27081	PI W DIS 009	F	1-2PM	3333 MH	Newman			
225	Undergrad Internship					1.00		
19860	PD SEM 001		ARR	ARR	Barron			
29128	PD SEM 002		ARR	ARR	Barron			
228	Conflict & Coexist					3.00		
26838	P RW SEM 001	TTH	230-4PM	B115A MLB	Hicks			
230	STEM Transitions					1.00		
28688	P RW SEM 001	TH	1-230PM	2347 MH	Salvatore			
This class will meet every other week beginning Sept 6, and will include two eventing lectures to be announced.								
240	Live Well in College					2.00		
32330	P RW LEC 001	W	2-4PM	ARR	Carbone			
This class will be taught at University Health Service, 4th floor in meeting room 1.								
32331	P RW LEC 002	T	2-4PM	ARR	Jansen			
This class will be taught at University Health Service, 4th floor in meeting room 1.								
256	Innovator's Toolkit					3.00		
27178	PIR LEC 001	MW	4-530PM	4404 RAND	Ludwig			
264	ID Topics in ALA					3.00		
33928	P W LEC 001	MW	4-530PM	1505 NUB	Finn			
Obesity-Sci, Cult, Politics of								
270	ALA Topics					1.00	ENFORCED	
26922	PIRW LEC 004	W	3-5PM	2310 SEB	Oehrli			
Fake News, Lies, & Propaganda								
29577	PIRW LEC 011	TH	1-2PM	G160 AH	Bauer			
STEM Comm CHEMISTRY								
Seats reserved for students in the General Chemistry STEM Comm learning community. Please see the website (https://sites.google.com/umich.edu/stem-comm/home) or contact Marybeth Bauer with questions: bauermb@umich.edu .								
33448	PIR LEC 013	W	1-2PM	2330 MH	Bauer			
STEM Comm PHYSICS								
For information pertaining to obtaining a permission for this class, please contact Marybeth Bauer (bauermb@umich.edu).								
290	Public Speaking					3.00		
31419	PI W LEC 001	MW	1-230PM	1507 EQ	Moshin			
292	Arg & Debate					3.00		
31430	P W LEC 001	TTH	10-1130AM	706 BMT	Moshin			
315	Popular Science					3.00		
31418	PI W LEC 001	TTH	1-230PM	G026 TISCH	Gibelyou			
320	IGR Facilitation					3.00	ADVISORY	
18399	PI W SEM 001	MW	230-4PM	2271 AH	Hicks			
Admission by application. PSYCH 122/SOC 122/ALA 122 strongly encouraged. Mandatory Retreat September 14th-15th.								
321	Dialog Prac					4.00	ADVISORY	
An additional 15 hours of seminar TBA. Questions regarding this course should be directed to the Intergroup Relations Program, 936-1875, 1214 S. University Ave, 2nd Floor, Suite B, Ann Arbor, MI 48104.								
Admission by application. PSYCH 122/SOC 122/ALA 122 strongly encouraged. Mandatory Retreat September 7th-8th.								
18400	PI SEM 001	M	230-530PM	3463 MH	Hwang			
321	Dialog Prac					4.00	ADVISORY	
	P SEM 001	W	230-530PM	ARR				
322	Advanced IGR Prac					1.00-4.00	ADVISORY	
19302	PI LAB 002	W	230-430PM	ARR	Hwang			
Contact Nitesh Singh at niteshs@umich.edu for room assignment.								
323	IGR Directed Study					1.00-4.00	ADVISORY	
	SI IND +		ARR	ARR				
325	Education to Work					1.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32295	P R REC 001	T	530-730PM	2336 MH	Barron		
32296	PIR REC 002	W	530-730PM	1505 NUB	Barron		
350	Predicting Future				3.00	ENFORCED	
28710	PIRW LEC 001	TTH	10-1130AM	4128 LSA	Gibelyou		
370	ALA Topics				3.00	ENFORCED	
33927	P R LEC 002	MW	1-230PM	120 WH	Finn		
	Measure of Our Meals						
421	Creat Inclusive Comm				2.00		
27164	PI SEM 001		ARR	ARR	Gurin		
470	ALA Topics				2.00	ENFORCED	
27372	PIR LEC 001	M	530-7PM	ARR	Wiseman		
	Organizing for Global Justice						
	This class will meet in NQ 217.						
471	Lead Commun Building				1.00-3.00		
26966	PI SEM 001	T	3-5PM	ARR	Gurin		
	This class will be in the South Quadrangle, Yuri Kochiyama (YK) lounge.						
472	Adv Lead Facil Comm				1.00-3.00		
26967	PI SEM 001	T	3-5PM	ARR	Gurin		
	This class will meet in South Quad, Yuri Kochiyama Lounge.						
University Courses (UC)							
109	Prog, Info & People				4.00		
23097	A LEC 001	TH	1-230PM	1020 SPH2	Resnick		
23109	P W DIS 002	MW	10-1130AM	2695 SPH1A	Resnick		
23110	P W DIS 003	MW	1130-1PM	2185 NQ	Resnick, Mhaidli		
24024	P W DIS 004	MW	1130-1PM	173 LORCH	Resnick, Whittaker		
26773	P W DIS 007	MW	230-4PM	G449 MH	Resnick, Yeckehzaare		
33131	P W DIS 008	MW	230-4PM	1437 MH	Resnick, Mhaidli		
23108	P W DIS 009	MW	4-530PM	2255 NQ	Resnick, Yeckehzaare		
24022	P W DIS 011	TTH	10-1130AM	4332 SPH2	Resnick, Phelan		
33112	P W DIS 013	TTH	1130-1PM	2234 USB	Resnick, Whittaker		
110	Intr to Info Studies				4.00		
16102	A LEC 001	TTH	230-4PM	AUD 4 MLB	Krupka		
16103	P W DIS 002	TH	4-5PM	1255 NQ	Krupka, St Andrew		
16104	P W DIS 003	TH	6-7PM	1185 NQ	Krupka, St Andrew		
25461	P W DIS 004	TH	4-5PM	2185 NQ	Krupka, White		
27993	P W DIS 005	TH	430-530PM	2255 NQ	Krupka, Randa		
22195	P W DIS 006	F	10-11AM	1265 NQ	Krupka, Wiesenberger		
22196	P W DIS 007	F	11-12PM	1265 NQ	Krupka, Wiesenberger		
24092	P W DIS 008	F	1-2PM	2245 NQ	Krupka, York		
26771	P W DIS 009	F	2-3PM	1265 NQ	Krupka, York		
32447	P DIS 010	TH	6-7PM	2202 MLB	Krupka, White, Lang		
151	1st Yr Soc Sci Sem				3.00	ADVISORY	
19829	P RW SEM 001	MW	10-1130AM	G023 WQ	Schoem		
	Soc Just, Id, Diversity&Commu						
	Class will meet in G023 West Quad						
201	Team&Ldrshp Basics I				1.00	ADVISORY	
32987	P LEC 001	TH	11-12PM	2346 SEB	Wilkinson		
32988	P LEC 002	W	1-2PM	ARR	Wilkinson		
32989	S LAB 004	TH	6-8AM	1300 CHEM	Penry		
203	Military Leadership				1.00		
17817	S LEC 001	TH	8-10AM	1624 CHEM	Groller, Heyboer		
17818	S LEC 002	W	10-12PM	ARR	Trusty		
17819	P LAB 003	TH	4-6PM	ARR	Trusty		
23406	S LEC 004	F	10-12PM	ARR	Trusty		
205	Leadership and Mgmt				3.00	ADVISORY	
18468	P LEC 001	MW	830-10AM	4151 USB	Jackson		
	Non-ROTC students do not attend the labs.						
18469	P LEC 002	MW	1-230PM	4152 USB	Jackson		
	Non-ROTC students do not attend the labs.						
18470	S LAB 003	W	530-730AM	ARR	Jackson		
252	Sophomore Seminar NS				3.00	ADVISORY	
21077	P RW LEC 001	MW	830-10AM	G127 AH	Flint		
	Diagnosis of Human Diseases						
270	UC Special Topics				1.00-3.00		
23370	P W LEC 013	F	9-12PM	R2230 BUS	Svaan		
	Entrepreneurial Business Basic						
24461	P W LEC 014	F	1230-330PM	R2230 BUS	Svaan		
	Entrepreneurial Business Basic						
	This class takes place in R2230 until 10/16. After 10/16, it will meet in R0240						
25789	P RW LEC 015	TTH	1-230PM	R0230 BUS	Johnson		
	Entrepreneurial Business Basic						
275	UC GIEU				1.00		
16587	PI LEC 001		ARR	ARR	Joslin		
280	Undergrad Research				1.00-4.00	ADVISORY	
	Meets ALTERNATE WEDNESDAYS beginning SEPT 7.						
11968	PI REC 001		ARR	ARR	Ferrez		
11969	PI REC 002		ARR	ARR	Ferrez		
11992	PI REC 025	T	4-530PM	4152 USB	Knox		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
UROP Entering Research							
301	Lead Small Org I					2.00	ADVISORY
18781	P DIS 001	T	8-10AM	1518 NUB	Groller		
17809	P DIS 002	W	1-3PM	ARR	Eshelman		
17810	S LAB 003	TH	4-6PM	ARR	Eshelman		
307	Leadership & Comm I					3.00	
30624	P SEM 001	TH	12-3PM	806 BMT	Penry		
30625	P SEM 002	W	5-8PM	3359 MH	Penry		
32990	S LAB 004	TH	6-8AM	ARR	Penry		
380	Resrch Communication					1.00-4.00	ADVISORY
28784	PD SEM 001	T	6-730PM	AUD C AH	Aenasoaie		
28786	PD SEM 002	T	6-730PM	3230 USB	Aenasoaie		
28787	SD SEM 003	T	6-730PM	271 WEISER	Aenasoaie		
28788	SD SEM 004	T	6-730PM	1460 MH	Aenasoaie		
390	Discipl Lang Study					1.00	ADVISORY
19738	PI REC 002		ARR	ARR	Espinoza		
Spanish Language Section							
Must be concurrently enrolled in either AMCULT 315-002 or HISTORY 377-002.							
401	Ldrshp & Mgt					2.00	ADVISORY, ENFORCED
18466	P R DIS 001	TH	8-10AM	2062 PALM	Dye		
This class has changed titles - it is now Leadership & Managment							
22194	P R DIS 002	T	1-3PM	ARR	Cummings		
18467	A R LAB 003	TH	4-6PM	ARR	Cummings		
415	Research Methods NS					1.00	
20938	PI LEC 001	M	530-730PM	1427 MH	Moore, Blass		
Scholarly Integrity MATH							
This class will be meeting in B844 East Hall the following Mondays:							
Sep 9, 16, 23, & 30							
Oct 21, 28							
Nov 4 & 18;							
26890	P RW LEC 002	M	3-5PM	340 WH	Sih		
Scholarly Integrity PHYSICS							
427	Capstone Practicum					1.00	
21761	P SEM 001	TH	4-530PM	A859 CHEM-TBLC	Horning		
Sustainability Leadership							
500	Biomed Engr Sem					1.00	
17820	P W SEM 001	TH	9-10AM	133 CHRYS	Chandrasekaran		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

LSA II: Chinese Studies

Chinese Studies (CCS)

591	Ind St Chinese St IND +		ARR	ARR		1.00-3.00	ADVISORY	
799	MA Fin Proj Chin Std IND +		ARR	ARR		1.00-3.00	ADVISORY	

LSA II: Islamic Studies Program

Islamic Studies (ISLAM)

319	Ottoman History I							
28703	P RW LEC 001	MW	1130-1PM	2022 STB		3.00 Cipa	ENFORCED	
392	HU Topics in Islam							
32251	P W LEC 001	MW	230-4PM	B834 EQ		3.00 Crasnow		
	Contemp Film in Islamic World							
34316	P W LEC 002	TTH	1130-1PM	1245 NQ		Bardenstein		
	Arab-Isrl Confl							
424	Islam Intellect Hst							
31576	P W LEC 001	MW	1-230PM	2011 MLB		3.00 Knysh	ADVISORY	
490	Adv Topics in Islam							
33141	P W LEC 001	MW	230-4PM	120 WH		3.00 Malette		
	Italy and the Muslim World							

LSA II: Japanese Studies

Japanese Studies (CJS)

451	Topics Japan					3.00	ADVISORY	
28508	P W SEM 001 M		1-4PM	455 WEISER	McLaughlin			
	Relig&Polit Activism in Japan							
591	Japan Indep Study					1.00-4.00	ADVISORY	
	D IND +		ARR	ARR				
592	Ind Std Adv Jpn Lang					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
799	MA Essay Japan Std					1.00-6.00	ADVISORY	
	D IND +		ARR	ARR				

LSA II: Latin American and Caribbean Studies

Latin American And Caribbean Studies (LACS)

349	Rev Movmnts Latin Am							
32098	AI LEC 001	MW	4-530PM	1449 MH			4.00	
32099	PI W DIS 002	TH	9-10AM	3330 MH				Langland
32100	PI W DIS 003	TH	10-11AM	5180B AH				Koutsoukos Chalhoub
32101	PI W DIS 004	TH	11-12PM	5521 HH				Koutsoukos Chalhoub
425	Field Study						3.00	
	I IND +		ARR	ARR				
461	Elem Nahuatl I						4.00	
25310	P REC 001	TTH	3-5PM	ARR				Tsai
Class will be held at the Language Resource Center Media Lab (LRC Media Lab).								
463	Inter Nahuatl I						4.00	ENFORCED
25311	P R REC 001		ARR	ARR				Tsai
Class will be held at the Language Resource Center Media Lab (LRC Media Lab).								
465	Adv Nahuatl I						4.00	ENFORCED
25309	P R REC 001		ARR	ARR				Tsai
Class will be held at the Language Resource Center Media Lab (LRC Media Lab).								
471	Elem Quechua I						4.00	ADVISORY
11469	P W REC 001	TTH	9-11AM	4217 MLB				Carlos Rios
473	Interm Quechua I						4.00	ADVISORY, ENFORCED
11470	P RW REC 001	MW	10-12PM	3217 MLB				Carlos Rios
475	Adv Quechua I						4.00	ADVISORY, ENFORCED
11471	P RW REC 001	MW	2-4PM	ARR				Carlos Rios
499	Independent Study						1.00-3.00	
	I IND +		ARR	ARR				
601	Supervise Gr Std						3.00	ADVISORY
19043	P SEM 001		ARR	ARR				

LSA II: Middle Eastern & North African Studies

Middle Eastern And North African Studies (MENAS)

308	Conflict and Comics					3.00		
31615	P W LEC 001	TTH	230-4PM	B116 MLB	Barzilai			
332	MENAS Topics in HU					3.00		
32252	P LEC 001	MW	230-4PM	1436 MH	Roby			
	Blackness & Jewishness							
461	Earth Odysseys					3.00		30.00
24585	P SEM 001	M	2-5PM	2228 SEB	Stanzler, Fahy			
	Meets with MENAS 591-003.							
462	Lrn Character Play					3.00		30.00
24584	P LAB 001	TTH	1-230PM	4212 SEB	Stanzler, Fahy			
	Meets with MENAS 591-002.							
463	Arab-Israeli Conflic					3.00		30.00
24586	PI LAB 001	WF	1130-1PM	2228 SEB	Stanzler			
	Meets with MENAS 591-001.							
493	ME Comp Perspectives					1.00		
25729	P W LEC 001	M	2-4PM	555 WEISER	Szpiech			
495	Sr Honors Thesis					3.00-4.00	ADVISORY	
	SI IND +		ARR	ARR				
593	ME Comp Perspectives					1.00		
25730	P RW LEC 001	M	2-4PM	555 WEISER	Szpiech			
595	Directed Reading					1.00-3.00	ADVISORY	
	SI IND +		ARR	ARR				
698	MENAS Masters Thesis					3.00	ADVISORY	
	S IND +		ARR	ARR				

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE	CMP	SEC	DAYS	TIME	LOCATION	INSTRUCTOR		

LSA II: Nam Center Korean Studies Program

Korean Studies (KRSTD)

471	Nam Seminar, I							2.00	
31671	PD	SEM	001	W	5-730PM	455 WEISER	Walsh		

LSA II: Russian, East European & Eurasian Studies

Russian, East European and Eurasian Studies (REEES)

214	Rock Poetry							
22133	P W LEC 001	MW	230-4PM	1300 CHEM			3.00	Westwalewicz
230	REEES Topics in HU							
33191	P LEC 001	MW	4-530PM	1427 MH			3.00	Aizman
Art and Anarchism								
395	Russ&Sov Un						4.00	10.00
11881	A W LEC 001	TTH	4-530PM	182 WEISER				Eagle
Russia and the Soviet Union								
23413	P W DIS 002	F	3-4PM	455 WEISER				Hanenkrat
11882	P W DIS 003	F	12-1PM	455 WEISER				Babic
11883	P W DIS 004	F	4-5PM	455 WEISER				Hanenkrat
15755	P W DIS 005	F	11-12PM	455 WEISER				Babic
403	Sr Honors Colloq						1.00-6.00	ADVISORY
	SI IND +		ARR	ARR				
411	Mod Islamic Movement						3.00	ADVISORY
31613	P W LEC 001	MW	10-1130AM	2155 NQ				Knysh
601	REEES Core Colloq						1.00	ADVISORY
20978	PD SEM 001	W	12-2PM	ARR				King
795	REEES Grad Sem						3.00	ADVISORY
35107	P RW SEM 001	WF	1030-12PM	3038 DANA				Albats
Russian Politics								
799	Master's Thesis						1.00-3.00	
	SD IND +		ARR	ARR				
801	Directed Reading						1.00-3.00	ADVISORY
	SI IND +		ARR	ARR				

LSA II: South Asian Studies

South Asian Studies (SAS)

501	S Asia Proseminar					3.00	ADVISORY	
24962	PD SEM 001	M	9-12PM	ARR		Hull		
Anthropology of South Asia								
698	Indep Study: S Asia					1.00-3.00	ENFORCED	
	IR IND +		ARR	ARR				
798	South Asia MA Essay					1.00-6.00	ADVISORY	
	SI IND +		ARR	ARR				

LSA II: South East Asian Studies

Southeast Asian Studies (SEAS)

211	Monks and Magic						3.00		
32119	P W SEM 001	MW	4-530PM	1359 MH		White			
455	Topics SE Asia Study						3.00	ADVISORY	
30768	P SEM 001	TH	6-9PM	455 WEISER		Irwin			
	Intro SEAsian Studies								
35321	P SEM 002	MW	230-4PM	355 WEISER		Irwin			
	Power of Place in SEAsia								
501	Intro SEA Studies						3.00		
30769	P SEM 001	TH	6-9PM	455 WEISER		Irwin			
	Intro Southeast Asian Studies								
698	Indep Study: SE Asia						1.00-6.00		
	SI IND +		ARR	ARR					
798	SE Asian MA Essay						1.00-6.00	ADVISORY	
	SI IND +		ARR	ARR					

LSA II: Prog in Internat'l & Comparative Studies

International Studies (INTLSTD)

101 Int to Intl Studies

20131	A	LEC 001	TTH	230-4PM	AUD B AH	Uehling	3.00
-------	---	---------	-----	---------	----------	---------	------

Please note that there is not a time conflict between discussion and lecture. The discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. On days when discussion is held, lecture will not be. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20132	P W	DIS 002	TH	4-530PM	355 WEISER	Yim	
-------	-----	---------	----	---------	------------	-----	--

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20133	P W	DIS 003	TH	230-4PM	355 WEISER	Noray	
-------	-----	---------	----	---------	------------	-------	--

Please note that there is not a time conflict between discussion and lecture. The discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. On days when discussion is held, lecture will not be. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20134	P W	DIS 004	TH	830-10AM	355 WEISER	Baik	
-------	-----	---------	----	----------	------------	------	--

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20135	P W	DIS 005	F	230-4PM	355 WEISER	Marsman	
-------	-----	---------	---	---------	------------	---------	--

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20136	P W	DIS 006	TH	1-230PM	455 WEISER	Baik	
-------	-----	---------	----	---------	------------	------	--

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20137	P W	DIS 007	F	4-530PM	355 WEISER	Marsman	
-------	-----	---------	---	---------	------------	---------	--

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20163	P W	DIS 008	F	1-230PM	455 WEISER	Marsman	
-------	-----	---------	---	---------	------------	---------	--

Please note that there is not a time conflict between discussion and lecture. The discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. On days when discussion is held, lecture will not be. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20823	P W	DIS 009	TH	1130-1PM	355 WEISER	Yim	
-------	-----	---------	----	----------	------------	-----	--

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20824	P W	DIS 010	F	830-10AM	455 WEISER	Noray	
-------	-----	---------	---	----------	------------	-------	--

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

20825	P W	DIS 011	TH	830-10AM	455 WEISER	Noray	
-------	-----	---------	----	----------	------------	-------	--

Please note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

21123	P RW	DIS 012	TH	10-1130AM	455 WEISER	Uehling	
-------	------	---------	----	-----------	------------	---------	--

This section is reserved for Honors students only. Also, note that the discussion sections for this class will meet approximately 8 times during the Fall 2019 term, instead of the Thursday lecture. Dates will be noted on the Fall 2019 syllabus. Questions regarding this class should be directed to is-advising@umich.edu.

170 INTLSTD Spec Topics

24967	P RW	LEC 001	M	6-8PM	355 WEISER	Sula	1.00
-------	------	---------	---	-------	------------	------	------

Network Int'l Intern & Career

205 What is History?

24919	AI	LEC 001	TTH	1130-1PM	1210 CHEM	Mir, Langland	4.00
-------	----	---------	-----	----------	-----------	---------------	------

24920	PI W	DIS 002	F	10-11AM	1437 MH	Maldarella	
-------	------	---------	---	---------	---------	------------	--

24921	PI W	DIS 003	F	11-12PM	3437 MH	Maldarella	
-------	------	---------	---	---------	---------	------------	--

24922	PI W	DIS 004	F	12-1PM	3463 MH	Soergel	
-------	------	---------	---	--------	---------	---------	--

24923	PI W	DIS 005	TH	1-2PM	B760 SSWB	Soergel	
-------	------	---------	----	-------	-----------	---------	--

24924	PI W	DIS 006	TH	1-2PM	373 LORCH	Maldarella	
-------	------	---------	----	-------	-----------	------------	--

24925	PI W	DIS 007	TH	1-2PM	2212 MLB	Valedon-Trapote	
-------	------	---------	----	-------	----------	-----------------	--

25077	PI W	DIS 008	TH	2-3PM	2407 MH	Valedon-Trapote	
-------	------	---------	----	-------	---------	-----------------	--

26288	PI W	DIS 009	TH	2-3PM	5521 HH	Soergel	
-------	------	---------	----	-------	---------	---------	--

28258	PI W	DIS 010	TH	3-4PM	2212 MLB	Valedon-Trapote	
-------	------	---------	----	-------	----------	-----------------	--

28259	PI RW	DIS 011	TH	3-4PM	2773 HH	Mir	
-------	-------	---------	----	-------	---------	-----	--

Section 011: Reserved for CSP/Bridge students only. CSP students can sign up for this CSP section through History

101 (without permission) or write to Prof. Mir (fmir@umich.edu) for permission to register in INTLSTD 205.011.

209 Death & Immortality

32292	PI W	LEC 001	TTH	1-230PM	3437 MH	AI-Rustom	3.00
-------	------	---------	-----	---------	---------	-----------	------

301 Topics Int'l Studies

20149	A W	LEC 001	MW	10-1130AM	1400 CHEM	Dincecco	4.00
-------	-----	---------	----	-----------	-----------	----------	------

Political Econ Long-Run Devel

22960	P RW	DIS 002	F	9-10AM	355 WEISER	Zaw	
-------	------	---------	---	--------	------------	-----	--

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22961	P RW DIS 003	F	10-11AM	455 WEISER	Zaw		
22962	P RW DIS 004	W	3-4PM	455 WEISER	Joo		
22963	P RW DIS 005	W	4-5PM	355 WEISER	Zaw		
22964	P RW DIS 006	W	4-5PM	455 WEISER	Joo		
22965	P RW DIS 007	W	5-6PM	355 WEISER	Joo		
308	Conflict and Comics				3.00		
31614	P W LEC 001	TTH	230-4PM	B116 MLB	Barzilai		
351	China Food Crisis				3.00	ADVISORY	
32122	PI W LEC 001	MW	1130-1PM	3254 LSA	Brown		
384	Intl Topics in HU				3.00	ADVISORY	
32254	P LEC 001	MW	230-4PM	1436 MH	Roby		
	Blackness & Jewishness						
32415	P R LEC 002	TTH	1130-1PM	1068 EH	Masuzawa		
	Making Euro:Latin Christendom						
32416	P R LEC 003	MW	10-1130AM	1448 MH	Northrop		
	History of Disaster						
32570	P LEC 005	TTH	230-4PM	4207 AH	Chanchani		
	Himalayas:AestheticExploration						
33180	P LEC 006	MW	4-530PM	1427 MH	Aizman		
	Art and Anarchism						
385	Intl Topics in SS				4.00	ADVISORY	
32419	S W LEC 002	MW	10-1130AM	3254 LSA	Sinha		
	The World Since 1492						
32478	P RW DIS 003	TH	9-10AM	1508 NUB	Mukherjee		
	The World Since 1492						
32479	P RW DIS 004	TH	10-11AM	1507 NUB	Mukherjee		
	The World Since 1492						
32576	S LEC 012	TTH	1130-1PM	1250 USB	Mills		
	Colonial Latin Amer						
32577	P R DIS 013	TH	1-2PM	2752 SSWB	Mtotha		
	Colonial Latin Amer						
32578	P R DIS 014	TH	2-3PM	1511 EQ	Mtotha		
	Colonial Latin Amer						
32579	P R DIS 015	TH	1-230PM	3353 MH	Espinoza		
	Colonial Latin Amer						
	Section 015: Spanish Section. Registration for one additional University Course (UC 390) credit available after classes begin.						
389	Topics in CCI				3.00-4.00	ADVISORY, ENFORCED	
32982	P RW LEC 006	MW	10-1130AM	210 TAP	Moll		
	The Anthropology of Islam						
399	Internship				1.00-4.00	ADVISORY	
	D IND +		ARR	ARR			
401	IS Advanced Seminar				3.00	ENFORCED	
25205	P RW SEM 001	MW	10-1130AM	355 WEISER	Uehling		
	Gender, War, and Peace						
25576	P RW SEM 002	MW	1-230PM	355 WEISER	Uehling		
	Gender, War, and Peace						
20983	P RW SEM 004	TTH	1-230PM	355 WEISER	Marcum		
	Publ Hlth in Conflict&Reconstr						
33116	P RW SEM 005	F	1-4PM	2225 SEB	Bellino		
	Education, Peace, and Conflict						
25238	P RW SEM 006	F	9-12PM	G449 MH	Caulfield		
	Inter-American Hum Rights Law						
25268	P RW SEM 007	TH	3-6PM	455 WEISER	Dincecco		
	Origins of Economic Growth						
32137	P RW SEM 009	TH	6-9PM	455 WEISER	Irwin		
	Intro SEAsian Studies						
32166	P RW SEM 010	T	2-5PM	455 WEISER	Tsai		
	The Globalized Ancient World						
32329	P RW SEM 011	WF	10-1130AM	2228 SEB	Aleksic		
	Migrations Film&Lit						
35511	P RW SEM 012	MW	230-4PM	355 WEISER	Irwin		
	Power of Place in SE Asia						
470	INTLSTD Spec Topics				3.00		
33176	P LEC 001	MW	1130-1PM	1303 MH	Ricco'		
	Global Fascism						
498	Senior Honors				3.00	ENFORCED	
21190	PDR SEM 001	F	10-12PM	355 WEISER	Marcum		

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				

Lloyd Scholars for Writing and the Arts

Lloyd Hall Scholars Program (LHSP)

125	College Writing						4.00		
11756	P RW REC 001	MW	930-11AM	2012 ALH	Beal				
	Writing and Seeing								
11757	P RW REC 002	TTH	1130-1PM	2012 ALH	Tell				
	Creative Obsessions&Writing								
11758	P RW REC 003	MW	4-530PM	2012 ALH	McDaniel				
	Writing Genres								
18635	P RW REC 004	TTH	10-1130AM	2012 ALH	Berkley				
	Monsters and Beasts								
35348	P RW REC 005	MW	1030-12PM	2060 ALH	Cassel				
	The Hidden Lives of Ord Things								
19173	P RW REC 006	TTH	230-4PM	2060 ALH	Manis				
	Our TV, Our Selves								
151	LHSP Mini-Crse						1.00	ADVISORY	
35347	P RW SEM 001	T	4-5PM	2060 ALH	Tell				
	What Matters Most?								
230	Writing & Arts II						3.00	ADVISORY	
23245	PDR REC 002	F	10-2PM	B065 ALH	Tucker				
	Creative Communities								
299	Independent Study						1.00-4.00		150.00
	I IND +		ARR	ARR					

Department of Linguistics

Cognitive Science (COGSCI)

200	Intro to Cog Sci								
22879	A LEC 001	TTH	830-10AM	140 LORCH				4.00	ADVISORY
22882	P W DIS 002	F	9-10AM	955 WEISER	Jang				
22883	P W DIS 003	F	10-11AM	955 WEISER	Jang				
22884	P W DIS 004	F	11-12PM	955 WEISER	Calloway				
22885	P W DIS 005	F	12-1PM	B834 EQ	Potts				
22886	P W DIS 006	F	1-2PM	B834 EQ	Potts				
22887	P W DIS 007	F	2-3PM	1423 EQ	Zhu				
26817	P W DIS 008	F	9-10AM	1372 EH	Calloway				
26826	P W DIS 009	F	10-11AM	B834 EQ	Zhu				
26825	P W DIS 010	F	11-12PM	B834 EQ	Zhu				
26824	P W DIS 011	F	12-1PM	955 WEISER	G				
26823	P W DIS 012	F	1-2PM	955 WEISER	G				
26822	P W DIS 013	F	2-3PM	955 WEISER	Calloway				
34952	P W DIS 014	TH	2-3PM	955 WEISER	Jang				
34953	P W DIS 015	TH	3-4PM	955 WEISER	Potts				
209	Lang and Human Mind							4.00	ENFORCED
31590	A RW LEC 001	MW	10-1130AM	1202 SEB	Taylor				
31592	P RW DIS 002	F	9-10AM	B856 EQ	Akimenka				
31594	P RW DIS 003	TH	4-5PM	270 TAP	Hildebrandt				
31596	P RW DIS 004	TH	3-4PM	2346 SEB	Hildebrandt				
31598	P RW DIS 005	F	11-12PM	4088 EH	Hildebrandt				
31600	P RW DIS 006	TH	5-6PM	1096 EH	Akimenka				
31602	P RW DIS 007	F	12-1PM	B830 EQ	Akimenka				
497	Directed Rsch							3.00	
	D IND +		ARR	ARR					
498	COGSCI Ind Study							3.00	
	D IND +		ARR	ARR					
499	CogSci Honors Rsch							3.00	ADVISORY
	D IND +		ARR	ARR					

Linguistics (LING)

102	First Year Sem Hum							3.00	ADVISORY
22503	PDRW SEM 001	TTH	230-4PM	403 LORCH	Abner				
	Deafness and Disability								
24013	P RW SEM 002	MW	1-230PM	471 LORCH	Duanmu				
	Sounds of English								
31335	PIRW SEM 003	MW	530-7PM	473 LORCH	Heath				
	Language and Humor								
106	First Lang Acquisitn							3.00	
31336	P W LEC 001	TTH	1130-1PM	1505 NUB	Namboodiripad				
111	Intro to Language							3.00	
11474	A W LEC 001	MW	12-1PM	AUD 4 MLB	Coetzee				
11475	P W DIS 002	F	9-10AM	4151 USB	McInnerney				
11476	P W DIS 004	F	9-10AM	1405 EQ	Sugimoto				
22117	P W DIS 005	TH	4-5PM	171 LORCH	Cheng				
11477	P W DIS 006	F	12-1PM	B3570 BUS	Sugimoto				
11478	P W DIS 007	F	12-1PM	2310 SEB	Bonais				
11479	P W DIS 009	F	1-2PM	4212 SEB	Bonais				
19644	P W DIS 010	TH	2-3PM	3733 CCRB	McInnerney				
19645	P W DIS 011	TH	4-5PM	G128 AH	Bonais				
19646	P W DIS 013	TH	5-6PM	B134 MLB	Sugimoto				
22466	P W DIS 014	F	10-11AM	471 LORCH	Cheng				
22467	P W DIS 015	F	11-12PM	471 LORCH	Cheng				
23166	P W DIS 016	F	12-1PM	471 LORCH	McInnerney				
115	Lang Multicultural							3.00	
22869	P W LEC 001	TTH	1-230PM	1405 EQ	Sabo				
137	Epic Grammar Falls							3.00	ENFORCED
31337	A R LEC 001	MW	1-2PM	1060 BSB-TBL	Keshet				
31659	P RW DIS 002	W	3-4PM	B760 SSWB	Morgan				
31660	P RW DIS 003	W	4-5PM	2334 SEB	Morgan				
31661	P RW DIS 004	TH	5-6PM	3755 SPH1	Morgan				
192	Humanities Tpcs-Ling							3.00	
31338	P W LEC 002	MW	4-530PM	471 LORCH	Wright				
	Things You Can't Say								
209	Lang and Human Mind							4.00	ENFORCED
19112	A RW LEC 001	MW	10-1130AM	1202 SEB	Taylor				
19113	P RW DIS 002	F	9-10AM	B856 EQ	Akimenka				
19114	P RW DIS 003	TH	4-5PM	270 TAP	Hildebrandt				
19115	P RW DIS 004	TH	3-4PM	2346 SEB	Hildebrandt				
19116	P RW DIS 005	F	11-12PM	4088 EH	Hildebrandt				
19117	P RW DIS 006	TH	5-6PM	1096 EH	Akimenka				
19118	P RW DIS 007	F	12-1PM	B830 EQ	Akimenka				
313	Sound Patterns							3.00	ADVISORY
11481	P W LEC 001	MW	830-10AM	1518 NUB	Duanmu				

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
315 11482	Intro To Syntax P W LEC 001	TTH	10-1130AM	2336 MH	3.00 McNulty	ADVISORY	
316 16162	Aspects of Meaning P W LEC 001	TTH	1130-1PM	1518 NUB	3.00 Levinson	ADVISORY	
344 31777	Cognitive LING PI W LEC 001	MW	1130-1PM	471 LORCH	3.00 Heath		
347 25089 25095 25096 25097 29073 29074 29077	Talking Minds A W LEC 001 P RW DIS 002 P RW DIS 003 P RW DIS 004 P W DIS 006 P RW DIS 007 P W DIS 010	TTH TH F F F TH F	9-10AM 4-5PM 10-11AM 11-12PM 9-10AM 5-6PM 1-2PM	AUD C AH ARR 373 LORCH 2334 SEB 2866 EH 2114 MLB 2346 SEB	3.00 Levinson, Tung, Chiang Chiang Chiang Tung Tung Chiang Tung	ADVISORY	
352 23116	Develop-Lang PI W LEC 001	TTH	1-230PM	2244 USB	3.00 Tardif	ADVISORY	
367 32094	Languages of Asia P W LEC 001	MW	4-530PM	1339 MH	3.00 Baxter		
374 14500 14501 14502 14503	Language&Culture A LEC 001 P RW DIS 002 P RW DIS 003 P RW DIS 004	TTH W W TH	1130-1PM 10-11AM 3-4PM 3-4PM	1360 EH 238A WH 1250 USB 238A WH	4.00 Lemon	ADVISORY	
390 17065	Comm Learn in ESL P W SEM 001	MW	230-4PM	1518 NUB	3.00 Romano Gillette		
Community Service and Language, Education and Culture							
25188	P W SEM 002	MW	830-10AM	1624 CHEM	Dyer		
394 25256	Topics in Ling P W LEC 001	MW	4-530PM	473 LORCH	3.00 Coetzee	ADVISORY	
Laboratory Phonology							
395 I	Individual Research IND +		ARR	ARR		1.00-4.00	
412 26791	Speech Perception P RW SEM 001	TTH	230-4PM	473 LORCH	3.00 Beddor	ENFORCED	
426 30962	Philo&Ling Theory P W LEC 001	TTH	230-4PM	2271 AH	3.00 Thomason	ADVISORY	
433 31998	Arab Syn Semantics P RW LEC 001	TTH	230-4PM	3000 STB	3.00 Alhawary	ENFORCED	
440 17894	Lang Learnability P RW LEC 001	TTH	1-230PM	471 LORCH	3.00 McNulty	ENFORCED	
441 23387	Into to Comp Ling P W LEC 001	TTH	4-530PM	473 LORCH	3.00 Abney	ADVISORY	
492 31266	Topics in Ling P W SEM 001	TTH	1-230PM	473 LORCH	3.00 Abney		
Comput&Data Sci for Linguists							
31330	P W SEM 003	MW	10-1130AM	473 LORCH	Keshet		
Simplicity of Complex Pronouns							
493 I	Undergrad Reading IND +		ARR	ARR		1.00-3.00	ADVISORY
494 I W	Undergrad Reading IND +		ARR	ARR		1.00-3.00	ADVISORY
495 I	Senior Honors Read IND +		ARR	ARR		1.00-3.00	ADVISORY
496 I	Senior Honors Read IND +		ARR	ARR		1.00-3.00	ADVISORY
497 26792	Capstone Seminar P RW SEM 001	MW	230-4PM	403 LORCH	3.00 Thomason	ENFORCED	
Montana Salish							
27142	P RW SEM 002	TTH	230-4PM	473 LORCH	Beddor		
Speech Perception							
512 11487 11488	Phonetics PI W LEC 001 A LAB 002	TTH TH	10-1130AM 9-10AM	473 LORCH 473 LORCH	4.00 Beddor Beddor	ADVISORY	
515 11489	Generative Syntax PI W LEC 001	MW	1-230PM	403 LORCH	3.00 Taylor	ADVISORY	
517 26794	Hist Ling P W LEC 001	MW	1130-1PM	403 LORCH	3.00 Thomason	ADVISORY	
541 24217	Nat Lng Proc P W LEC 001	M	3-6PM	1017 DOW	3.00 Chai, Bara	ADVISORY	
740 19305	Research in Ling PD W SEM 001	TTH	4-530PM	403 LORCH	3.00 Pires		
750 20560	Res Writing Ling PD W SEM 001	TTH	4-530PM	403 LORCH	3.00 Pires	ADVISORY	
756 31647	Lang&Comm Skil P LEC 001	W	1-4PM	B814 EQ	3.00 Gelman	ADVISORY	
792 31331	Linguistics Topics P W SEM 001	TTH	1-230PM	473 LORCH	3.00 Abney	ADVISORY	
Comput&Data Sci for Linguists							

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
26800	P W SEM 003	MW	10-1130AM	473 LORCH	Keshet			
990	Simplicity of Complex Pronouns Diss-Precand					1.00-8.00	ADVISORY	
993	I IND + Sem G S I Training		ARR	ARR		1.00	ADVISORY	
21255	P SEM 001	TTH	4-530PM	403 LORCH	Pires	8.00	ENFORCED	
995	Diss-Cand							
997	IR IND + Spec Res I & II		ARR	ARR		1.00-6.00	ADVISORY	
	I W IND +		ARR	ARR				

Macromolecular Sci & Engr Ctr

Macromolecular Science (MACROMOL)

410	Biomaterials				3.00	ENFORCED
17812	PDR LEC 001	MW	10-1130AM	1014 DOW	Mehta, Moy,	Crochran
For permission to register, contact Maria Steele at msteele@umich.edu.						
412	Polymeric Materials				3.00	ENFORCED
11492	P R LEC 001	TTH	830-10AM	1017 DOW	Love	
530	Adv Function Poly				3.00	ENFORCED
20814	P RW LEC 001	TTH	430-6PM	2166 DOW	Kim	
690	Research Rotation				3.00	ADVISORY
	SI IND +		ARR	ARR		
790	Fac Actv Res Surv				1.00	ADVISORY
17217	P SEM 004		ARR	ARR	Kim	
800	Macromolecular Sem				2.00	ADVISORY
17218	P SEM 004		ARR	ARR	Kim	
890	Intro Res Technique				1.00-8.00	ADVISORY
	SI IND +		ARR	ARR		
990	Diss-Precand				1.00-8.00	ADVISORY
	SI IND +		ARR	ARR		
995	Diss-Cand				8.00	ENFORCED
	S R IND +		ARR	ARR		

Mathematics Department

Mathematics (MATH)

--MATH DEPARTMENT POLICY REQUIRES THAT STUDENTS ATTEND THE FIRST TWO CLASS MEETINGS (OR NOTIFY THE INSTRUCTOR IN ADVANCE OF THEIR ABSENCE) OR THEY MAY BE DROPPED FROM THE CLASS.

--STUDENTS SHOULD CHECK WOLVERINE ACCESS FOR SECTION AVAILABILITY AND SCHEDULE CHANGES.

--MATH DEPARTMENT POLICY LIMITS STUDENTS TO A TOTAL OF 4 CREDITS FOR COURSES NUMBERED BELOW 111.

105 Data, Fncns, Graphs

4.00

22180 P LEC 001 MWF 830-10AM 2455 MH Wang
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

22181 P LEC 002 M 830-10AM 3411 MH Maennel
 P LEC 002 TTH 830-10AM 2455 MH

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

22183 P LEC 004 TTHF 830-10AM 3411 MH Lahn

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

23960 P LEC 011 MWF 10-1130AM 2455 MH Sun

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

23963 P LEC 012 M 10-1130AM 3411 MH Jiang
 P LEC 012 TTH 10-1130AM 2455 MH

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

23964 P LEC 014 TTHF 10-1130AM 3411 MH Zhao

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

23965 P LEC 015 MTH 10-1130AM 3356 MH Venkatesh
 P LEC 015 W 10-1130AM 3451 MH

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

22185 P LEC 021 MWF 1130-1PM 2455 MH Keiser

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

23962 P LEC 024 TTHF 1130-1PM 3411 MH Tan

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

23961 P LEC 025 MTH 1130-1PM 3356 MH Guo
 P LEC 025 W 1130-1PM 3451 MH

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

22184 P LEC 031 MWF 1-230PM 2455 MH Neville

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

25010 P LEC 035 MTH 1-230PM 3356 MH Tripathi
 P LEC 035 W 1-230PM 3451 MH

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

25011 P LEC 044 TTHF 230-4PM 3411 MH Cardin

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

up the week prior to courses. We do not entertain waitlist requests prior to that period.

25012	P	LEC 045	MTH	230-4PM	3356 MH	Dong
	P	LEC 045	W	230-4PM	3451 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

25013	P	LEC 052	MTTH	4-530PM	3302 MH	Gonzalez
-------	---	---------	------	---------	---------	----------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

25014	P	LEC 055	MWTH	4-530PM	2325 MH	Dong
-------	---	---------	------	---------	---------	------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

11496	PDR	LEC 170	MWF	9-11AM	B860G EH	Farokhrani
-------	-----	---------	-----	--------	----------	------------

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

11497	PDR	LEC 171	MWF	11-1PM	B860G EH	Lee
-------	-----	---------	-----	--------	----------	-----

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

11498	PDR	LEC 172	MWF	11-1PM	3347 MH	Horvath
-------	-----	---------	-----	--------	---------	---------

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

26895	PDR	LEC 173	TTH	9-11AM	B860G EH	Johnson
	P	LEC 173	F	9-11AM	1866 EH	

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

26896	PDR	LEC 174	TTH	11-1PM	B860G EH	Johnson
	P	LEC 174	F	11-1PM	1866 EH	

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

11499	PDR	LEC 175	MWF	8-10AM	1060 EH	Lee
-------	-----	---------	-----	--------	---------	-----

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

19339	PDR	LEC 176	MWF	10-12PM	5180B AH	Lee
-------	-----	---------	-----	---------	----------	-----

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

20576	PDR	LEC 177	MWF	1-3PM	B860G EH	Lee
-------	-----	---------	-----	-------	----------	-----

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

21923	PDR	LEC 179	MWF	1-3PM	1096 EH	Horvath
-------	-----	---------	-----	-------	---------	---------

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

24099	PDR	LEC 180	MWF	3-5PM	B860G EH	Farokhrani
-------	-----	---------	-----	-------	----------	------------

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

115 Calculus I 4.00 ADVISORY

11501	P	LEC 001	MWF	830-10AM	3302 MH	Ganapathy
-------	---	---------	-----	----------	---------	-----------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11502	P	LEC 002	M	830-10AM	3427 MH	Hotchkiss
	P	LEC 002	TTH	830-10AM	3302 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23966	P	LEC 003	TF	830-10AM	3427 MH	Martinez Servellon
	P	LEC 003	W	830-10AM	3411 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that

you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23967	P	LEC 004	TTHF	830-10AM	3314 MH	Wen
-------	---	---------	------	----------	---------	-----

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11503	P	LEC 005	M	830-10AM	3314 MH	Scheiwiller
	P	LEC 005	WTH	830-10AM	3427 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11504	P	LEC 006	MWF	830-10AM	2325 MH	Le
-------	---	---------	-----	----------	---------	----

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11505	P	LEC 007	M	830-10AM	2427 MH	Norwood
	P	LEC 007	TTH	830-10AM	2325 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23968	P	LEC 008	TF	830-10AM	2436 MH	Trigos-Raczowski
	P	LEC 008	W	830-10AM	2437 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11506	P	LEC 009	TTH	830-10AM	3460 MH	Liu
	P	LEC 009	F	830-10AM	3451 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11507	P	LEC 010	MW	830-10AM	2333 MH	McMillan
	P	LEC 010	TH	830-10AM	2427 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11508	P R	LEC 011	MWF	830-10AM	2449 MH	
-------	-----	---------	-----	----------	---------	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11509	P	LEC 012	MTTH	830-10AM	3451 MH	Gordon
-------	---	---------	------	----------	---------	--------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11510	P	LEC 013	TWF	830-10AM	3356 MH	
-------	---	---------	-----	----------	---------	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11512	P	LEC 016	MWF	830-10AM	3460 MH	Han
-------	---	---------	-----	----------	---------	-----

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11513	P	LEC 017	MTTH	830-10AM	2353 MH	Castano IV
-------	---	---------	------	----------	---------	------------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11514	P	LEC 018	TWF	830-10AM	2347 MH	Li
-------	---	---------	-----	----------	---------	----

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11516	P	LEC 021	MWF	10-1130AM	3302 MH	Shivaprasad
-------	---	---------	-----	-----------	---------	-------------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11517	P	LEC 022	M	10-1130AM	3427 MH	Pinella
	P	LEC 022	TTH	10-1130AM	3302 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23971	P	LEC 023	TF	10-1130AM	3427 MH	Patrias
	P	LEC 023	W	10-1130AM	3411 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23972	P	LEC 024	TTHF	10-1130AM	3314 MH	Weiss
-------	---	---------	------	-----------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11518	P	LEC 025	M	10-1130AM	3314 MH	Tyler
	P	LEC 025	WTH	10-1130AM	3427 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11519	P	LEC 026	MWF	10-1130AM	2325 MH	Islam
-------	---	---------	-----	-----------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11520	P	LEC 027	M	10-1130AM	2427 MH	Norwood
	P	LEC 027	TTH	10-1130AM	2325 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23973	P	LEC 028	TF	10-1130AM	2436 MH	Irmak
	P	LEC 028	W	10-1130AM	2437 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11521	P	LEC 029	TTH	10-1130AM	3460 MH	Liu
	P	LEC 029	F	10-1130AM	3451 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23974	P	LEC 030	MW	10-1130AM	2333 MH	Boland
	P	LEC 030	TH	10-1130AM	2427 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11522	P	LEC 031	MWF	10-1130AM	2449 MH	Norton
-------	---	---------	-----	-----------	---------	--------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11523	P	LEC 032	MTTH	10-1130AM	3451 MH	Zhang
-------	---	---------	------	-----------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23975	P	LEC 033	TWF	10-1130AM	3356 MH	Prokhorov
-------	---	---------	-----	-----------	---------	-----------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11525	P	LEC 036	MWF	10-1130AM	3460 MH	Finlay
-------	---	---------	-----	-----------	---------	--------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11526	P	LEC 037	MTTH	10-1130AM	2353 MH	Megginson, Wolf
-------	---	---------	------	-----------	---------	-----------------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11527	P	LEC 038	TWF	10-1130AM	2347 MH	Silverman, Wolf
-------	---	---------	-----	-----------	---------	-----------------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11529	P	LEC 041	MWF	1130-1PM	3302 MH	Maass
-------	---	---------	-----	----------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11530	P	LEC 042	M	1130-1PM	3427 MH	Nellis
	P	LEC 042	TTH	1130-1PM	3302 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23978	P	LEC 043	TF	1130-1PM	3427 MH	Patrias
	P	LEC 043	W	1130-1PM	3411 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

up the week prior to courses. We do not entertain waitlist requests prior to that period.
 Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23979	P	LEC 044	TTHF	1130-1PM	3314 MH	Weiss
-------	---	---------	------	----------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11531	P	LEC 045	M	1130-1PM	3314 MH	Tsouvalas
	P	LEC 045	WTH	1130-1PM	3427 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11532	P	LEC 046	MWF	1130-1PM	2325 MH	Ginsberg
-------	---	---------	-----	----------	---------	----------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11533	P	LEC 047	M	1130-1PM	2427 MH	Aponte
	P	LEC 047	TTH	1130-1PM	2325 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23084	P	LEC 048	TF	1130-1PM	ARR	
	P	LEC 048	W	1130-1PM	ARR	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23980	P	LEC 049	TTH	1130-1PM	3460 MH	Ryan
	P	LEC 049	F	1130-1PM	3451 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23083	P	LEC 050	MW	1130-1PM	2333 MH	Boland
	P	LEC 050	TH	1130-1PM	2427 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23082	P	LEC 051	MWF	1130-1PM	2449 MH	
-------	---	---------	-----	----------	---------	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23089	P	LEC 052	MTTH	1130-1PM	3451 MH	Zhang
-------	---	---------	------	----------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23981	P	LEC 053	TWF	1130-1PM	3356 MH	Prokhorov
-------	---	---------	-----	----------	---------	-----------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11534	P	LEC 056	MWF	1130-1PM	3460 MH	Huang
-------	---	---------	-----	----------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23085	P	LEC 057	MTTH	1130-1PM	2353 MH	Megginson
-------	---	---------	------	----------	---------	-----------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23092	P	LEC 058	TWF	1130-1PM	2347 MH	Silverman
-------	---	---------	-----	----------	---------	-----------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23088	P	LEC 061	MWF	1-230PM	3302 MH	Carlisle
-------	---	---------	-----	---------	---------	----------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11535	P	LEC 062	M	1-230PM	3427 MH	
-------	---	---------	---	---------	---------	--

	P	LEC 062	TTH	1-230PM	3302 MH	
--	---	---------	-----	---------	---------	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23086	P	LEC 063	TF	1-230PM	3427 MH	Zhang
-------	---	---------	----	---------	---------	-------

	P	LEC 063	W	1-230PM	3411 MH	
--	---	---------	---	---------	---------	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23087	P	LEC 064	TTHF	1-230PM	3314 MH	Kubena
-------	---	---------	------	---------	---------	--------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

17620	P	LEC 065	M	1-230PM	3314 MH	Le
-------	---	---------	---	---------	---------	----

	P	LEC 065	WTH	1-230PM	3427 MH	
--	---	---------	-----	---------	---------	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

17621	P	LEC 066	MWF	1-230PM	2325 MH	
-------	---	---------	-----	---------	---------	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23067	P	LEC 067	M	1-230PM	2437 MH	Koziol
-------	---	---------	---	---------	---------	--------

	P	LEC 067	TTH	1-230PM	2449 MH	
--	---	---------	-----	---------	---------	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23069	P	LEC 069	TTH	1-230PM	3460 MH	Ryan
	P	LEC 069	F	1-230PM	3451 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23070	P	LEC 070	MW	1-230PM	2333 MH	Angulo Barba
	P	LEC 070	TH	1-230PM	2427 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23983	P	LEC 071	MWF	1-230PM	2449 MH	Hong
-------	---	---------	-----	---------	---------	------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23984	P	LEC 072	MTTH	1-230PM	3451 MH	Mayer
-------	---	---------	------	---------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25018	P	LEC 073	TWF	1-230PM	3356 MH	Irmak
-------	---	---------	-----	---------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25019	P	LEC 076	MWF	1-230PM	3460 MH	Nguyen
-------	---	---------	-----	---------	---------	--------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25020	P	LEC 077	MTTH	1-230PM	2353 MH	Zhang
-------	---	---------	------	---------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25021	P	LEC 081	MWF	230-4PM	3302 MH	D'Souza
-------	---	---------	-----	---------	---------	---------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25022	P	LEC 082	M	230-4PM	3427 MH	
	P	LEC 082	TTH	230-4PM	3302 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25023	P	LEC 083	TF	230-4PM	3427 MH	Kapiamba
	P	LEC 083	W	230-4PM	3411 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25024	P	LEC 084	TTHF	230-4PM	3314 MH	Weiss
-------	---	---------	------	---------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25025	P	LEC 085	M	230-4PM	3314 MH	Wang
	P	LEC 085	WTH	230-4PM	3427 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25026	P	LEC 086	MWF	230-4PM	2325 MH	Stith
-------	---	---------	-----	---------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25027	P	LEC 087	M	230-4PM	3411 MH	
	P	LEC 087	TTH	230-4PM	2455 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25029	P	LEC 089	TTH	230-4PM	3460 MH	Sund
	P	LEC 089	F	230-4PM	3451 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25030	P	LEC 090	MW	230-4PM	2333 MH	Vassilev
	P	LEC 090	TH	230-4PM	2427 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25031	P	LEC 091	MWF	230-4PM	2449 MH	Hong
-------	---	---------	-----	---------	---------	------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25032	P	LEC 092	MTTH	230-4PM	3451 MH	Olson
-------	---	---------	------	---------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23090 P LEC 093 TWF 230-4PM 3356 MH
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23091 P LEC 096 MWF 230-4PM 3460 MH Nguyen
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

25033 P LEC 099 MTH 6-8PM 2455 MH Wakefield
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23982 P LEC 102 MTTH 4-530PM 3411 MH Riley
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23977 P LEC 105 MWTH 4-530PM 3427 MH Maes
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11528 P LEC 107 MTTH 4-530PM 2427 MH Zell
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11524 P LEC 110 MWTH 4-530PM 2436 MH Li
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23976 P LEC 112 MTTH 4-530PM 3451 MH Chen
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11515 P LEC 115 MWTH 4-530PM 2333 MH Knitter
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23970 P LEC 117 MTTH 4-530PM 3448 MH Arce Garro
 It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

with these exams.

11511	P	LEC 120	MWTH	4-530PM	3356 MH	Mohan		
-------	---	---------	------	---------	---------	-------	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

23969	P	LEC 125	MWTH	4-530PM	2347 MH	Liu		
-------	---	---------	------	---------	---------	-----	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

30055	P	LEC 130	MWTH	4-530PM	2455 MH	Callaway III		
-------	---	---------	------	---------	---------	--------------	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11536	PDR	LEC 170	MWF	9-11AM	271 WEISER	Lande		
-------	-----	---------	-----	--------	------------	-------	--	--

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

11537	PDR	LEC 171	MWF	11-1PM	271 WEISER	Lande		
-------	-----	---------	-----	--------	------------	-------	--	--

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

22640	PDR	LEC 172	MWF	1-3PM	3207 LSA	Khumbah		
-------	-----	---------	-----	-------	----------	---------	--	--

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

24100	PDR	LEC 173	MWF	3-5PM	1096 EH	Khumbah		
-------	-----	---------	-----	-------	---------	---------	--	--

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

26894	PDR	LEC 174	TTH	1-3PM	B860G EH	Keogh		
	P R	LEC 174	M	1-3PM	2234 USB			

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

30283	PDR	LEC 175	M	3-5PM	1060 EH	Keogh		
	P R	LEC 175	TTH	3-5PM	B860G EH			

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

Evening exams for Math 115: 8-10pm on Mon., Oct 7 and Mon., Nov 11. Avoid scheduling any class that conflicts with these exams.

116		Calculus II				4.00	ADVISORY	
11538	P	LEC 001	WF	830-10AM	2353 MH	Ashley		
116		Calculus II				4.00	ADVISORY	
	P	LEC 001	M	830-10AM	2347 MH			

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period. Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

116		Calculus II				4.00	ADVISORY	
11539	P	LEC 002	M	830-10AM	2437 MH	Zhu		

116	Calculus II P LEC 002	TTH	830-10AM	2449 MH	4.00	ADVISORY
-----	--------------------------	-----	----------	---------	------	----------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

116	Calculus II				4.00	ADVISORY
11540	P LEC 003	TF	830-10AM	3448 MH	Zykoski	
116	Calculus II				4.00	ADVISORY
	P LEC 003	W	830-10AM	3314 MH		

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

116	Calculus II				4.00	ADVISORY
11541	P LEC 004	TTTF	830-10AM	2437 MH	Nekrasov	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11542	P LEC 005	MWTH	830-10AM	3448 MH	Du	
-------	-----------	------	----------	---------	----	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11543	P LEC 009	TTTF	830-10AM	2333 MH	Sampath	
-------	-----------	------	----------	---------	---------	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11545	P LEC 010	MWTH	830-10AM	2436 MH	Wu	
-------	-----------	------	----------	---------	----	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11546	P LEC 011	M	10-1130AM	2347 MH	Ashley	
	P LEC 011	WF	10-1130AM	2353 MH		

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11547	P LEC 012	M	10-1130AM	2437 MH	Dillery	
	P LEC 012	TTH	10-1130AM	2449 MH		

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11548	P LEC 013	TF	10-1130AM	3448 MH	Wawrykow	
	P LEC 013	W	10-1130AM	3314 MH		

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with

these exams.

11549	P	LEC 014	TTHF	10-1130AM	2437 MH	Chung		
-------	---	---------	------	-----------	---------	-------	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11550	P	LEC 015	MWTH	10-1130AM	3448 MH	Bennett		
-------	---	---------	------	-----------	---------	---------	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11551	P	LEC 019	TTHF	10-1130AM	2333 MH	Schwein		
-------	---	---------	------	-----------	---------	---------	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11553	P	LEC 020	MWTH	10-1130AM	2436 MH	Jonsson		
-------	---	---------	------	-----------	---------	---------	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11554	P	LEC 021	M	1130-1PM	2347 MH	Mueller		
-------	---	---------	---	----------	---------	---------	--	--

	P	LEC 021	WF	1130-1PM	2353 MH			
--	---	---------	----	----------	---------	--	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

23987	P	LEC 022	M	1130-1PM	2437 MH	Pande		
-------	---	---------	---	----------	---------	-------	--	--

	P	LEC 022	TTH	1130-1PM	2449 MH			
--	---	---------	-----	----------	---------	--	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11555	P	LEC 023	TF	1130-1PM	3448 MH	Peterson		
-------	---	---------	----	----------	---------	----------	--	--

	P	LEC 023	W	1130-1PM	3314 MH			
--	---	---------	---	----------	---------	--	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11556	P	LEC 024	TTHF	1130-1PM	2437 MH	Cheong		
-------	---	---------	------	----------	---------	--------	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

23093	P	LEC 025	MWTH	1130-1PM	3448 MH	Music		
-------	---	---------	------	----------	---------	-------	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

30054	P	LEC 028	TWF	1130-1PM	2427 MH	Dirks		
-------	---	---------	-----	----------	---------	-------	--	--

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that

you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

23095	P	LEC 029	TTHF	1130-1PM	2333 MH	Yangjit
-------	---	---------	------	----------	---------	---------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

23094	P	LEC 030	MWTH	1130-1PM	2436 MH	Huang
-------	---	---------	------	----------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25044	P	LEC 031	M	1-230PM	2347 MH	Stoll
	P	LEC 031	WF	1-230PM	2353 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25045	P	LEC 033	TF	1-230PM	3448 MH	Peterson
	P	LEC 033	W	1-230PM	3314 MH	

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25046	P	LEC 034	TTHF	1-230PM	2437 MH	Arakelian
-------	---	---------	------	---------	---------	-----------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25047	P	LEC 035	MWTH	1-230PM	3448 MH	Music
-------	---	---------	------	---------	---------	-------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25049	P	LEC 038	TWF	1-230PM	2347 MH	Mondal
-------	---	---------	-----	---------	---------	--------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25048	P	LEC 039	TTHF	1-230PM	2333 MH	Liao
-------	---	---------	------	---------	---------	------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25050	P	LEC 040	MWTH	1-230PM	2436 MH	Shelah
-------	---	---------	------	---------	---------	--------

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25051	P	LEC 041	M	230-4PM	2347 MH	Song
-------	---	---------	---	---------	---------	------

P LEC 041 WF 230-4PM 2353 MH

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25052 P LEC 042 M 230-4PM 2437 MH Brosowsky
P LEC 042 TTH 230-4PM 2449 MH

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25053 P LEC 043 TF 230-4PM 3448 MH Peterson
P LEC 043 W 230-4PM 3314 MH

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25054 P LEC 044 TTHF 230-4PM 2437 MH Arakelian

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

25055 P LEC 045 MWTH 230-4PM 3448 MH Krakoff

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

23988 P LEC 050 MWTH 230-4PM 2436 MH Kailasa

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

23096 P LEC 052 MTTH 4-530PM 3314 MH Mukhopadhyay

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11552 P LEC 055 MWTH 4-530PM 2449 MH Kohl

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

23986 P LEC 057 MWTH 4-530PM 2437 MH Khan

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

11544 P LEC 060 MWTH 4-530PM 3460 MH Jun

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

26587 P LEC 065 MWTH 4-530PM 2353 MH Nguyen

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

23985 P LEC 099 TTH 6-8PM 3448 MH Guzman

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

23411 PDR LEC 170 MWF 9-11AM 1096 EH Lofton

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

24101 PDR LEC 171 MWF 11-1PM 1096 EH Lofton

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

Evening exams for Math 116: 6-8pm on Mon, Oct 7 and Mon, Nov 11. Avoid scheduling any class that conflicts with these exams.

145 Houghton Calc Wkp I 2.00 ADVISORY

17947 PD W LAB 001 MW 3-5PM 2866 EH Conger

Enrollment for this course is by waitlist only. Instructor Permission required.

17948 PD W LAB 002 TTH 1-3PM 1866 EH Conger

Enrollment for this course is by waitlist only. Instructor Permission required.

147 Interest Theory 3.00 ADVISORY

11558 P W LEC 001 MWF 12-1PM 1372 EH Qiu

156 App Honors Calc II 4.00 ADVISORY

11559 P W LEC 001 MTWF 10-11AM 1372 EH Krasny

Evening exams for Math 156 are from 6-8PM on Wednesday, October 02 and November 13. Avoid scheduling any class that conflicts with these exams.

11560 P W LEC 002 MTWF 11-12PM 1372 EH Barannyk

Evening exams for Math 156 are from 6-8PM on Wednesday, October 02 and November 13. Avoid scheduling any class that conflicts with these exams.

24219 P W LEC 003 MTWF 8-9AM 2062 PALM Guo

Evening exams for Math 156 are from 6-8PM on Wednesday, October 02 and November 13. Avoid scheduling any class that conflicts with these exams.

24220 P W LEC 004 MTWF 9-10AM 2062 PALM Guo

Evening exams for Math 156 are from 6-8PM on Wednesday, October 02 and November 13. Avoid scheduling any class that conflicts with these exams.

175 Intro to Cryptology 4.00 ADVISORY

16964 PD W LEC 001 MW 10-1130AM 1866 EH Weigandt

175 Intro to Cryptology 4.00 ADVISORY

P W LEC 001 TH 10-1130AM B745 EH

Enrollment in this class is managed via waitlist only & dependent on permission of an Honors advisor.

175 Intro to Cryptology 4.00 ADVISORY

18778 PD W LEC 002 MW 1130-1PM 1866 EH Weigandt

175 Intro to Cryptology 4.00 ADVISORY

P W LEC 002 TH 1130-1PM B745 EH

Enrollment in this class is managed via waitlist only & dependent on permission of an Honors advisor.

185 Honors Calc I 4.00 ADVISORY

22274 PD W LEC 001 MWF 230-4PM G160 AH Heffers

Registration in Math 185 managed via waitlist only and dependent on permission by the Math Department or Honors Advisors.

214 App Linear Algebra 4.00 ADVISORY

16038 P RW LEC 001 MWF 1-2PM A859 CHEM-TBLC Zheng, Strauss

214 App Linear Algebra 4.00 ADVISORY

P RW LEC 001 T 1-2PM 269 WEISER

Requests for overrides into this course must be directed to the IOE Department.

Math 214 is reserved for IOE and CSE students only. Enrollment for this course is controlled by IOE and CSE, please contact them directly with enrollment inquiries.

Evening exams for Math 214: 6-8pm on Mon, Oct 7 and Mon, Nov 4. Avoid scheduling any class that conflicts with these exams

214 App Linear Algebra 4.00 ADVISORY

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
-----------------	------------------------------	------	------	----------	------------------	--------	---------

16039	P RW LEC 002	MWF	2-3PM	A859 CHEM-TBLC	Martone, Strauss		
214	App Linear Algebra				4.00	ADVISORY	
	P RW LEC 002	T	2-3PM	269 WEISER			

Requests for overrides into this course must be directed to the IOE Department.

Math 214 is reserved for IOE and CSE students only. Enrollment for this course is controlled by IOE and CSE, please contact them directly with enrollment inquiries.

Evening exams for Math 214: 6-8pm on Mon, Oct 7 and Mon, Nov 4. Avoid scheduling any class that conflicts with these exams

214	App Linear Algebra				4.00	ADVISORY	
21498	P RW LEC 003	MWF	3-4PM	A859 CHEM-TBLC	Martone, Strauss		
214	App Linear Algebra				4.00	ADVISORY	
	P RW LEC 003	T	3-4PM	269 WEISER			

Requests for overrides into this course must be directed to the IOE Department.

Math 214 is reserved for IOE and CSE students only. Enrollment for this course is controlled by IOE and CSE, please contact them directly with enrollment inquiries.

Evening exams for Math 214: 6-8pm on Mon, Oct 7 and Mon, Nov 4. Avoid scheduling any class that conflicts with these exams

214	App Linear Algebra				4.00	ADVISORY	
24929	P RW LEC 004	TTH	4-6PM	1449 MH	Edholm, Strauss		

Requests for overrides into this course must be directed to the IOE Department.

Math 214 is reserved for IOE and CSE students only. Enrollment for this course is controlled by IOE and CSE, please contact them directly with enrollment inquiries.

Evening exams for Math 214: 6-8pm on Mon, Oct 7 and Mon, Nov 4. Avoid scheduling any class that conflicts with these exams

22329	P RW LEC 005	TTH	6-8PM	1449 MH	Edholm, Strauss		
-------	--------------	-----	-------	---------	-----------------	--	--

Requests for overrides into this course must be directed to the IOE Department.

Math 214 is reserved for IOE and CSE students only. Enrollment for this course is controlled by IOE and CSE, please contact them directly with enrollment inquiries.

Evening exams for Math 214: 6-8pm on Mon, Oct 7 and Mon, Nov 4. Avoid scheduling any class that conflicts with these exams

30266	P RW LEC 006	TTH	8-10AM	110 WEISER-TBL	Megginson, Strauss		
-------	--------------	-----	--------	----------------	--------------------	--	--

Requests for overrides into this course must be directed to the IOE Department.

Math 214 is reserved for IOE and CSE students only. Enrollment for this course is controlled by IOE and CSE, please contact them directly with enrollment inquiries.

Evening exams for Math 214: 6-8pm on Mon, Oct 7 and Mon, Nov 4. Avoid scheduling any class that conflicts with these exams

31540	P RW LEC 007	MTWF	9-10AM	3330 MH	Zheng, Strauss		
-------	--------------	------	--------	---------	----------------	--	--

Requests for overrides into this course must be directed to the IOE Department.

Math 214 is reserved for IOE and CSE students only. Enrollment for this course is controlled by IOE and CSE, please contact them directly with enrollment inquiries.

Evening exams for Math 214: 6-8pm on Mon, Oct 7 and Mon, Nov 4. Avoid scheduling any class that conflicts with these exams

215	Multiv & Vector Calc				4.00	ADVISORY	
------------	---------------------------------	--	--	--	-------------	-----------------	--

11562	A LEC 010	MWF	8-9AM	1360 EH	Saldanha Salvador		
-------	-----------	-----	-------	---------	-------------------	--	--

EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.

11563	P W LAB 011	T	8-9AM	B737 EH	Lee		
-------	-------------	---	-------	---------	-----	--	--

EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.

11564	P W LAB 012	T	9-10AM	B737 EH	Lee		
-------	-------------	---	--------	---------	-----	--	--

EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.

11565	P W LAB 013	T	1-2PM	B737 EH	Lee		
-------	-------------	---	-------	---------	-----	--	--

EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.

11566	P W LAB 014	T	2-3PM	B737 EH	Lee		
-------	-------------	---	-------	---------	-----	--	--

EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.

20491	A LEC 020	MWF	8-9AM	1640 CHEM	DeBacker		
-------	-----------	-----	-------	-----------	----------	--	--

EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.

20492	P W LAB 021	T	8-9AM	B735 EH	Lu		
-------	-------------	---	-------	---------	----	--	--

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
20493	P W LAB 022	T	9-10AM	B735 EH	Lu			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
20494	P W LAB 023	T	12-1PM	B735 EH	Lu			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
20495	P W LAB 024	T	1-2PM	B735 EH	Lu			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11567	A LEC 030	MWF	9-10AM	1360 EH	Saldanha Salvador			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11568	P W LAB 031	T	8-9AM	B743 EH	Peterson			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11569	P W LAB 032	T	9-10AM	B743 EH	Peterson, DeBacker			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11570	P W LAB 033	T	1-2PM	B743 EH	Peterson			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11571	P W LAB 034	T	2-3PM	B743 EH	Peterson			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11572	A LEC 040	MWF	10-11AM	1360 EH	Strauss			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11573	P W LAB 041	TH	8-9AM	B737 EH	Mukundan			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11574	P W LAB 042	TH	9-10AM	B737 EH	Mukundan			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11575	P W LAB 043	TH	1-2PM	B737 EH	Mukundan			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11576	P W LAB 044	TH	2-3PM	B737 EH	Mukundan			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11577	A LEC 050	MWF	11-12PM	1360 EH	Strauss			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11578	P W LAB 051	TH	10-11AM	B737 EH	Chen			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11579	P W LAB 052	TH	11-12PM	B737 EH	Chen			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11580	P W LAB 053	TH	3-4PM	B737 EH	Chen			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11581	P W LAB 054	TH	4-5PM	B737 EH	Chen			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11582	A LEC 060	MWF	12-1PM	1360 EH	Dunworth			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11583	P W LAB 061	T	10-11AM	B737 EH	Zhao			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11584	P W LAB 062	T	11-12PM	B737 EH	Zhao			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11585	P W LAB 063	T	3-4PM	B737 EH	Zhao			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11586	P W LAB 064	T	4-5PM	B737 EH	Zhao			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11587	A LEC 070	MWF	1-2PM	1360 EH	Heffers			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11588	P W LAB 071	TH	8-9AM	B735 EH	Butt			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								
11589	P W LAB 072	TH	9-10AM	B735 EH	Butt			
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.								

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR
with these exams.					
11590	P W LAB 073	TH	1-2PM	B735 EH	Butt
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11591	P W LAB 074	TH	2-3PM	B735 EH	Butt
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11592	A LEC 080	MWF	2-3PM	1360 EH	Minoccheri
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11593	P W LAB 081	TH	10-11AM	B735 EH	Jiang
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11594	P W LAB 082	TH	11-12PM	B735 EH	Jiang
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11595	P W LAB 083	TH	3-4PM	B735 EH	Jiang
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11596	P W LAB 084	TH	4-5PM	B735 EH	Jiang
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11597	A LEC 090	MWF	3-4PM	1360 EH	Minoccheri
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11598	P W LAB 091	T	10-11AM	B735 EH	Zaitzeff
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11599	P W LAB 092	T	11-12PM	B735 EH	Zaitzeff
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11600	P W LAB 093	T	3-4PM	B735 EH	Zaitzeff
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
11601	P W LAB 094	T	4-5PM	B735 EH	Zaitzeff
EVENING EXAMS FOR MATH 215: 6 - 8pm on Thurs, Oct 10 and Thurs, Nov 7. Avoid scheduling any class that conflicts with these exams.					
216	Intro Diff Equat			4.00	ADVISORY, ENFORCED
11602	A R LEC 010	MWF	9-10AM	2260 USB	Piltz
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11603	P RW LAB 011	TH	8-9AM	B745 EH	Guo
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11604	P RW LAB 012	TH	9-10AM	B745 EH	Guo
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11605	P RW LAB 013	TH	1-2PM	B745 EH	Guo
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11606	P RW LAB 014	TH	2-3PM	B745 EH	Guo
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11607	A R LEC 020	MWF	10-11AM	2260 USB	Piltz
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11608	P RW LAB 021	TH	10-11AM	B743 EH	Kelley
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11609	P RW LAB 022	TH	11-12PM	B743 EH	Kelley
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11610	P RW LAB 023	TH	3-4PM	B745 EH	Kelley
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11611	P RW LAB 024	TH	4-5PM	B745 EH	Kelley
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11612	A R LEC 030	MWF	11-12PM	2260 USB	Liu
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11613	P RW LAB 031	T	8-9AM	B745 EH	Gill
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11614	P RW LAB 032	T	9-10AM	B745 EH	Gill
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11615	P RW LAB 033	T	1-2PM	B745 EH	Gill
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR
11616	P RW LAB 034	T	2-3PM	B745 EH	Gill
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11617	A R LEC 040	MWF	12-1PM	2260 USB	Liu
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11618	P RW LAB 041	T	2-3PM	B735 EH	Satpathy
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11619	P RW LAB 042	T	3-4PM	B745 EH	Satpathy
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11620	P RW LAB 043	T	6-7PM	B745 EH	Satpathy
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11621	P RW LAB 044	T	7-8PM	B745 EH	Satpathy
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11622	A R LEC 050	MWF	1-2PM	2260 USB	Esedoglu
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11623	P RW LAB 051	TH	2-3PM	B743 EH	Ruan
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11624	P RW LAB 052	TH	3-4PM	B743 EH	Ruan
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11625	P RW LAB 053	TH	9-10AM	B743 EH	Ruan
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11626	P RW LAB 054	TH	8-9AM	B743 EH	Ruan
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11627	A R LEC 060	MWF	2-3PM	2260 USB	Esedoglu
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11628	P RW LAB 061	T	10-11AM	B743 EH	He
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11629	P RW LAB 062	T	11-12PM	B743 EH	He
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11630	P RW LAB 063	T	3-4PM	B743 EH	He
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
11631	P RW LAB 064	T	4-5PM	B743 EH	He
EVENING EXAMS FOR MATH 216: 8-10pm on Thurs, Oct 17 and Thurs, Nov 14. Avoid scheduling any class that conflicts with these exams.					
217	Linear Algebra				4.00 ADVISORY
11632	P LEC 001	MWF	830-10AM	B737 EH	Cianci
It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.					
Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.					
11633	P LEC 002	MWF	830-10AM	B743 EH	Bray
It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.					
Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.					
24928	P LEC 003	MWF	1-230PM	B745 EH	Li
It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.					
Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.					
16186	P LEC 004	MWF	10-1130AM	B737 EH	Cianci
It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.					
17188	P LEC 005	MWF	10-1130AM	B743 EH	Li

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

24927 P LEC 006 MWF 1130-1PM B735 EH Farre Puiggali

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.

21764 P LEC 007 MWF 1130-1PM B743 EH Bellis

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

22673 P LEC 008 MWF 1130-1PM B745 EH Li

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.

23946 P LEC 009 MWF 1-230PM B735 EH Farre Puiggali

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.

23947 P LEC 010 MWF 1-230PM B737 EH Bellis

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.

23948 P LEC 011 MWF 230-4PM B735 EH Elduque

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.

23949 P LEC 012 MWF 230-4PM B737 EH Li

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.

24926 P LEC 013 MWF 830-10AM B745 EH Cho

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.

21110 P LEC 014 MWF 1130-1PM B737 EH Elduque

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.

11634 P LEC 015 MWF 10-1130AM B745 EH Cho

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.

30244 P LEC 016 MWF 230-4PM B745 EH Schneider

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

Evening exams for MATH 217: 6-8pm on Wed, Oct 16 and Wed, Nov 13. Avoid scheduling any class that conflicts with these exams.

37369 P LEC 017 MWF 830-10AM B118 MLB Witaszek

It is recommended that you enroll in any section that fits your schedule as registration is restricted throughout the registration period. If you do not see space available in a section that fits your schedule, we recommend that you check back regularly as space will continue to open up throughout the registration period. A waitlist may open up the week prior to courses. We do not entertain waitlist requests prior to that period.

285 Honor Multiv& Vector 4.00 ADVISORY

16965 P W LEC 001 MWF 230-4PM 2427 MH Dunworth

Please add your name to the waitlist if you're interested in this section. Enrollment priority is given to students who have taken Math 186 or Math 176. Incoming freshmen must speak with an honors math advisor for permission into Math 285.

11635 P W LEC 002 MWF 11-12PM 1084 EH Baik
P W LEC 002 T 11-12PM 3556 DANA

Please add your name to the waitlist if you're interested in this section. Enrollment priority is given to students who have taken Math 186 or Math 176. Incoming freshmen must speak with an honors math advisor for permission into Math 285.

11636 P W LEC 003 MWF 12-1PM 3096 EH Baik
P W LEC 003 T 12-1PM 3556 DANA

Please add your name to the waitlist if you're interested in this section. Enrollment priority is given to students who have taken Math 186 or Math 176. Incoming freshmen must speak with an honors math advisor for permission into Math 285.

286 Hnr Diff Equations 3.00 ADVISORY, ENFORCED

26898 P RW LEC 001 MWF 3-4PM 1068 EH Patel

Please add your name to the waitlist if you're interested in this section. Enrollment priority is given to students who have taken Math 285. All other students must receive permission from the instructor or an Honors Advisor.

289 Problem Seminar 1.00
25600 P W SEM 001 W 4-5PM 3096 EH Derksen

295 Honors Math I 4.00 ADVISORY

11637 PD W LEC 001 MWF 230-4PM 260 WEISER Koch

Registration in Math 295 is by Math department or Honors permission only. Please add your name to the waitlist if you are interested in enrolling in this course.

31511 P W LEC 002 MWF 230-4PM ARR Koch

Registration in Math 295 is by Math department or Honors permission only. Please add your name to the waitlist if you are interested in enrolling in this course.

This class meets in Weiser 269

312 Appl Mod Algebra 3.00 ADVISORY

17913 P W LEC 001 TTH 10-1130AM 3866 EH Koziol

Please add your name to the wait list if you are interested in enrolling in this course.

316 Differential Equatn 3.00 ADVISORY, ENFORCED

11638 P RW LEC 001 MWF 1-2PM 4096 EH Ji

20523 P RW LEC 002 MWF 10-11AM 3096 EH Alben

29888 P RW LEC 003 MWF 9-10AM 4096 EH Ji

351 Princ of Analysis 3.00 ADVISORY

19049 PI W LEC 001 MW 230-4PM 2455 MH Canary, Page

Please add your name to the wait list AND contact Professor Richard Canary (canary@umich.edu). Math 351 primarily consists of sophomore and junior students of mathematics from LSA and SOE.

371 Num Meth Engr 3.00 ADVISORY

11639 P W LEC 001 TTH 12-130PM 2166 DOW Veerapaneni

16152 P W LEC 002 TTH 1030-12PM 2166 DOW Veerapaneni

385 Elem Sch Teach 3.00 ADVISORY

11640 P RW LEC 001 MW 1-230PM 2427 MH Canton

11641 P RW LEC 002 M 230-4PM 2353 MH Canton

P RW LEC 002 W 230-4PM 2347 MH

395 Honors Analysis I 4.00 ADVISORY

11642 PD W LEC 001 MWF 230-4PM 269 WEISER Spatzier

Students with the prereq (296) should add their names to the waitlist in order to receive an override. Students without this prerequisite should speak with an Honors Advisor for permission.

399 Independent Reading 1.00-6.00

SI IND + ARR ARR

404 Interm Diff Eqns 3.00 ADVISORY

11644 P W LEC 001 MW 830-10AM 335 WH Newberry

IF YOU ARE A MATH CONCENTRATOR YOU MUST SIGN UP FOR MATH 404 NOT PHYS 413 or CMPLXSYS 541 TO RECEIVE CREDIT

412 Intro Mod Algebra 3.00 ADVISORY

11645 P W LEC 001 MW 830-10AM B735 EH Winarski

Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course.

This course will have an evening exam on Monday 10/21 from 6-9PM. Avoid scheduling any class that conflicts with this exam.

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
11646	P W LEC 002 P W LEC 002	M	1-230PM 1-230PM	3411 MH 2437 MH	Page		
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course.							
This course will have an evening exam on Monday 10/21 from 6-9PM. Avoid scheduling any class that conflicts with this exam.							
29833	P W LEC 003	MW	230-4PM	B743 EH	Winarski		
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course.							
This course will have an evening exam on Monday 10/21 from 6-9PM. Avoid scheduling any class that conflicts with this exam.							
417	Matrix Algebra I				3.00	ADVISORY	
11647	P W LEC 001	MWF	10-11AM	4088 EH	Griess Jr		
11648	P W LEC 002	MWF	9-10AM	1084 EH	Griess Jr		
11649	P W LEC 003	MWF	12-1PM	4096 EH	Zydor		
419	Lin Sp Matr Thx				3.00	ADVISORY	
11651	P W LEC 001	TTH	830-10AM	1018 DOW	Barvinok		
11652	P W LEC 002	TTH	12-130PM	1024 FXB	Barvinok		
420	Adv Linear Algebra				3.00	ADVISORY	
22259	P W LEC 001	MWF	10-11AM	1084 EH	Mustata		
423	Math of Finance				3.00	ADVISORY	
19046	P W LEC 001	TTH	830-10AM	1372 EH	Saplaouras		
Enrollment for this course is by waitlist only. Preference will be given to Actuarial and Financial Math majors.							
This course has evening exams. Avoid scheduling any class that conflicts with this exam.							
19047	P W LEC 002	TTH	10-1130AM	3096 EH	Saplaouras		
Enrollment for this course is by waitlist only. Preference will be given to Actuarial and Financial Math majors.							
This course has evening exams. Avoid scheduling any class that conflicts with this exam.							
This course has evening exams. Avoid scheduling any class that conflicts with this exam.							
19299	P W LEC 003	TTH	1130-1PM	1084 EH	Deng		
Enrollment for this course is by waitlist only. Preference will be given to Actuarial and Financial Math majors.							
This course has evening exams. Avoid scheduling any class that conflicts with this exam.							
This course has evening exams. Avoid scheduling any class that conflicts with this exam.							
424	Cmp Int&Life Ins				3.00	ADVISORY	
17614	P W LEC 001	TTH	1-230PM	1518 NUB	Natarajan		
Enrollment for this course is by waitlist only. Please add yourself to the waitlist if you are interested in registering for this course. Actuarial majors who are waitlisted will be given preference to register.							
425	Intro Probabil				3.00	ADVISORY	
11653	P W LEC 001	MWF	8-9AM	260 WEISER	Russo		
11654	P W LEC 003	MWF	9-10AM	1068 EH	Russo		
11655	P W LEC 004	MWF	10-11AM	1068 EH	Kriz		
11656	P W LEC 005	MWF	1-2PM	1084 EH	Cheng		
11657	P W LEC 006	MWF	11-12PM	1068 EH	Miller		
16024	P W LEC 007	TTH	10-1130AM	1068 EH	Fink		
16679	P W LEC 008	TTH	230-4PM	1068 EH	Green		
18052	P W LEC 009	MWF	12-1PM	1084 EH	Cheng		
29458	P W LEC 010	TTH	830-10AM	269 WEISER	Everlove, Moore		
429	Internship				1.00	ADVISORY	
	I IND +		ARR	ARR			
Course restricted to Math majors.							
431	Euclidean Geometry				3.00	ENFORCED	
11658	P RW LEC 001	MW	1-230PM	1866 EH	White		
450	Adv Math Engrs I				4.00	ADVISORY, ENFORCED	
11659	P RW LEC 001	TTH	830-1030AM	2166 DOW	Zimmerling		
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course. Preference will be given to Mathematics Majors.							
451	Adv Calculus I				3.00	ADVISORY	
11660	P W LEC 001	MWF	10-11AM	4096 EH	Kaletha		
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course. Preference will be given to Mathematics Majors.							
16231	P W LEC 002	MWF	11-12PM	4096 EH	Kaletha		
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course. Preference will be given to Mathematics Majors.							
20145	P W LEC 003	MWF	1-2PM	2866 EH	Barrett		
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course. Preference will be given to Mathematics Majors.							
454	Bndry Val Prob-Pde				3.00	ADVISORY, ENFORCED	
22975	P RW LEC 001	TTH	10-1130AM	1018 DOW	Bieri		
11661	P RW LEC 002	TTH	12-130PM	1018 DOW	Bieri		
463	Math Model Biol				3.00	ADVISORY	
14455	P W LEC 001	MWF	10-11AM	B735 EH	Storey		
17574	P W LEC 002	MWF	1-2PM	3096 EH	Storey		
	P W LEC 002	MF	1-2PM	B743 EH			

CAT#	Course Title	CR	PREREQ	LAB FEE				
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
465	Intro Combinatorics				3.00	ADVISORY		
20904	P W LEC 001	TTH	1-230PM	4096 EH	Bibby			
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course. Waitlist preference is given to Math and Computer Science Majors.								
28774	P W LEC 002	TTH	230-4PM	4096 EH	Bibby			
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course. Waitlist preference is given to Math and Computer Science Majors.								
31657	P W LEC 003	TTH	830-10AM	4096 EH	Blass			
This section is designated for Data Science Majors. Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course.								
471	Intr Num Meth				3.00	ADVISORY		
14456	P LEC 001	TTH	830-10AM	2147 GGBL	Karni			
14457	P LEC 002	TTH	1130-1PM	2866 EH	Karni			
472	Num Meth Fin Appl				3.00	ADVISORY		
20905	P W LEC 001	TTH	830-10AM	1505 NUB	Wu			
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course. Preference will be given to Financial Math majors.								
23882	P W LEC 002	TTH	1130-1PM	120 WH	Conlon			
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course. Preference will be given to Financial Math majors.								
35467	P LEC 003	TTH	1130-1PM	4096 EH	Chakraborty			
481	Intr Math Logic				3.00	ADVISORY		
11662	P W LEC 001	MWF	12-1PM	4153 USB	Schneider			
486	Concepts Basic				3.00	ENFORCED		
23824	P RW LEC 001	MW	230-4PM	3088 EH	Boland			
Enrollment in this course is managed via waitlist. Please add your name to the waitlist if you are interested in enrolling in the course. Preference will be given to juniors and seniors in the secondary teaching certificate program.								
490	Intro to Topology				3.00	ADVISORY		
20054	P W LEC 001	TTH	1-230PM	4088 EH	Wilson			
Enrollment for this course is by waitlist only. Instructor Permission required. If you are interested in enrolling in this course, please add yourself to the waitlist and e-mail the instructor.								
493	Honors Algebra I				3.00	ADVISORY		
20146	P W LEC 001	MW	1-230PM	1068 EH	Snowden			
Students who have taken or who will complete 395 prior to Fall term should add to themselves to the wait list in order to receive an override. Other students please speak with the instructor or an Honors Advisor.								
497	Topics Elem Math				3.00	ADVISORY		
11663	P RW LEC 001	MW	230-4PM	1866 EH	White			
Exploring Middle School Math								
497 is for Undergrad Ed students only								
498	Topics Mod Math				3.00	ADVISORY		
33081	P LEC 001		ARR	ARR				
33082	P W LEC 231	T	5-8PM	B735 EH	Bray			
E-mail instructor Harry Bray to register for this section of the Log-M Topics course.								
499	Independent Reading				1.00-4.00	ADVISORY		
	SI IND +		ARR	ARR				
501	AIM Student Sem				1.00	ADVISORY		
11665	P RW SEM 001	F	1-2PM	4088 EH	Alben			
501	AIM Student Sem				1.00	ADVISORY		
	P RW SEM 001	F	3-4PM	4088 EH				
AIM Seminar for Math AIM Students only								
520	Life Contin I				3.00	ENFORCED		
11666	PDRWLEC 001	TTH	1130-1PM	335 WH	Natarajan			
Enrollment by waitlist only, limited to declared Actuarial Math majors who have completed prerequisites (Math 424 and 425). Overrides will be given once registration has ended. If you are taking 424 and/or 425 in Spring/Summer, please add your name to the wait list once you've completed the course. We will review the wait list again at the end of the summer.								
523	Loss Models I				3.00	ENFORCED		
20055	P RW LEC 001	TTH	830-10AM	2866 EH	Young			
Enrollment for this course is by waitlist only and is limited to declared Actuarial Math majors. Overrides will be given once registration has ended.								
35224	P RW LEC 002	TTH	1-230PM	3088 EH	Bernhardt			
525	Probability Theory				3.00	ADVISORY		
11667	P W LEC 001	TTH	830-10AM	2306 MH	Zieve			
Please add your name to the wait list if you are interested in enrolling in this course. Waitlist preference will be given to financial and honors math undergrads and AIM students. The wait list will be reviewed after the end of the Winter term.								
23879	P W LEC 002	TTH	10-1130AM	1427 MH	Zieve			
Please add your name to the wait list if you are interested in enrolling in this course. Waitlist preference will be given to financial and honors math undergrads and AIM students. The wait list will be reviewed after the end of the Winter term.								
20524	P W LEC 003	MWF	8-9AM	1068 EH	Silva			
Please add your name to the wait list if you are interested in enrolling in this course. Waitlist preference will be given to financial and honors math undergrads and AIM students. The wait list will be reviewed after the end of the Winter term.								
526	Disc Stoc Proc				3.00	ADVISORY		
18419	P W LEC 001	TTH	10-1130AM	4088 EH	Hernandez Santibanez			
Enrollment for this course is by waitlist only. Wait list priority given to Actuarial/Financial Math undergrads and Quantitative Finance & Risk Management Master's students, then other math majors. Permissions for other								

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
majors will not occur until the first week of classes.							
23869	P W LEC 002	TTH	830-10AM	4088 EH	Hernandez Santibanez		
Enrollment for this course is by waitlist only. Wait list priority given to Actuarial/Financial Math undergrads and Quantitative Finance & Risk Management Master's students, then other math majors. Permissions for other majors will not occur until the first week of classes.							
540	Math of Bio Networks				3.00		
25703	P RW LEC 001	TTH	830-10AM	1068 EH	Rajapakse		
555	Complex Variables				3.00	ADVISORY	
11668	P W LEC 001	TTH	1-230PM	3096 EH	Schotland		
556	Appl Fn Analysis				3.00	ADVISORY	
11669	P W LEC 001	TTH	10-1130AM	1866 EH	Borcea		
Enrollment for this course is by Waitlist only. Preference is given to Math PhD students.							
558	Appl Nonlinear Dyn				3.00	ADVISORY	
17410	P W LEC 001	TTH	230-4PM	1449 MH	Conlon		
Adv Ord Diff Eq & Dynamic Sys							
561	Linear Pro I				3.00	ADVISORY	
11670	P LEC 001	MW	9-1030AM	1010 DOW	Cohn		
565	Comb & Graph Theory				3.00	ADVISORY	
11671	P W LEC 001	TTH	10-1130AM	1437 MH	Pechenik		
568	Math & Comp Neurosci				3.00	ENFORCED	
26270	P RW LEC 001	MW	10-1130AM	3088 EH	Booth		
571	Num Lin Algebra				3.00	ADVISORY	
11672	P RW LEC 001	TTH	830-10AM	1084 EH	Viswanath		
27344	P RW LEC 002	TTH	10-1130AM	1084 EH	Viswanath		
573	Fin Math I				3.00		
23997	P RW LEC 001	TTH	1-230PM	4404 RAND	Norgilas		
This course is reserved for Quantitative Finance & Risk Management Master's students.							
591	Differentiable Manif				3.00	ADVISORY	
11673	P W LEC 001	MWF	10-11AM	4153 USB	Wright		
Enrollment for this course is by wait list only. Overrides for non-Math PhD students will not be given until the end of August.							
593	Algebra I				3.00	ADVISORY	
11674	P W LEC 001	MWF	2-3PM	4088 EH	Speyer		
Enrollment for this course is by wait list only. Overrides for non-Math PhD students will not be given until the end of August.							
596	Analysis I				3.00	ADVISORY	
11675	P W LEC 001	MWF	11-12PM	2866 EH	Barrett		
Complex Analysis							
Enrollment for this course is by wait list only. Overrides for non-Math PhD students will not be given until the end of August.							
602	Real Analysis II				3.00	ADVISORY	
16023	P W LEC 001	MWF	12-1PM	3866 EH	Rudelson		
Functional Analysis							
612	Algebra II				3.00	ADVISORY	
31710	P W LEC 001	MWF	1-2PM	3866 EH	Stembridge		
Lie Algebras & Representations							
614	Commuta Algebra				3.00	ADVISORY	
21494	P W LEC 001	TTH	10-1130AM	2866 EH	Smith		
Enrollment in this course is by waitlist only. You must acquire instructor permission to be allowed into the course.							
623	Computational Finance				3.00	ADVISORY	
16513	P W LEC 001	TTH	10-1130AM	4096 EH	Guo		
Enrollment for this course is by waitlist only. Preference will be given to students in the Quantitative Finance & Risk Management program and Math PhD students.							
Prerequisites: Differential equations (e.g. Math 316); probability theory (e.g. Math 525/526, Stat 515); numerical analysis (Math 471 and Math 472); mathematical finance (Math 423 and Math 542/IOE 552, Math 506 or permission from instructor); programming (e.g. C, Matlab, Mathematica, Java).							
625	Pro&Ran Pro I				3.00	ADVISORY	
18420	P W LEC 001	TTH	10-1130AM	3088 EH	Cohen		
Probability&Random Processes 1							
Enrollment for this course is by waitlist only. Preference will be given to PhD students in Mathematics, Statistics & Electrical Engineering. All others will need instructor permission.							
627	Appl Stoc Proc				3.00	ADVISORY	
21487	P W LEC 001	MW	830-10AM	1152 SPH2	Wen		
631	Algebraic Geom I				3.00	ADVISORY	
11676	P W LEC 001	TTH	1130-1PM	4088 EH	Bhatt		
636	Topics Diff Geom				3.00	ADVISORY	
20906	P W LEC 001	TTH	1130-1PM	3866 EH	Li		
Sympl Invariants & Quant Mech							
656	Intro to PDEs				3.00	ADVISORY	
17914	P W LEC 001	TTH	230-4PM	3096 EH	Wu		
663	Nonlin Prog				3.00	ADVISORY	
23217	P W LEC 001	TTH	12-130PM	1005 DOW	Epelman		
665	Combinator Thry II				3.00	ADVISORY	
19048	P W LEC 001	MWF	12-1PM	2866 EH	Speyer		
Bruhat Orders							
671	Numerical Meth I				3.00	ADVISORY	
28745	P W LEC 001	TTH	230-4PM	2866 EH	Karni		
Numer Methods for Conserv Laws							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
675 31666	Analytic Theo Nos P W LEC 001	MW	1130-1PM	3088 EH	3.00 Lagarias	ADVISORY	
678	Modular Forms				3.00	ADVISORY	
26273	P W LEC 001	TTH	230-4PM	3088 EH	Zydor		
682	Set Theory				3.00	ADVISORY	
31887	P W LEC 001	TTH	1-230PM	3866 EH	Blass		
	Consistency & Independ Proofs						
695	Algebraic Top I				3.00	ADVISORY	
26416	P W LEC 001	MWF	9-10AM	3866 EH	Kriz		
697	Topics in Topology				3.00	ADVISORY	
16952	P W LEC 001	MWF	12-1PM	4088 EH	Ji		
	Lie Grps&Homogeneous Spaces						
700	Dir Read-Research				1.00-3.00	ADVISORY	
	SI IND +		ARR	ARR			
709	Topics Mod Analys I				3.00	ADVISORY	
28743	P W LEC 001	MWF	10-11AM	2866 EH	Rudelson		
	Brownian Motion						
731	Topics Alg Geom I				3.00	ADVISORY	
31668	P W LEC 001	MWF	2-3PM	3096 EH	Mustata		
	Hodge Theory						
756	Adv Part Diff Equat				3.00	ADVISORY	
31904	P LEC 001	TTH	1-230PM	2866 EH	Hani		
	Nonlinear Wave Theory						
929	Internship				1.00		
	D IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	SD IND +		ARR	ARR			
993	G S I Training				1.00	ADVISORY	
11679	PD LEC 001		ARR	ARR	Kessenich		
995	Diss-Cand				8.00	ENFORCED	
	SDR IND +		ARR	ARR			

Medieval and Early Modern Studies

Medieval and Early Modern Studies (MEMS)

250	Ital Renaissance Art							
21400	S LEC 001	TTH	1130-1PM	LEC RM 2 MLB			4.00	
21406	P W DIS 002	TH	1-2PM	130 TAP	Holmes			
32030	P DIS 003	TH	2-3PM	130 TAP	Cornish			
21407	P W DIS 004	F	10-11AM	130 TAP	Cornish			
253	Europe, 300-1648							
31571	A LEC 001	MW	230-4PM	LEC RM 1 MLB			4.00	
31572	P W DIS 002	W	4-5PM	2427 MH	French			
31573	P W DIS 003	TH	10-11AM	5179 AH	Donovan			
31574	P W DIS 004	TH	9-10AM	1401 MH	Donovan			
350	Lit in Engl-1660							
25404	AI W LEC 001	MW	230-4PM	3437 MH			4.00	
25405	PI W DIS 002	F	1-2PM	2024 TISCH	Schoenfeldt			
25406	PI W DIS 003	F	11-12PM	1427 MH	Schoenfeldt			
367	Shakespeare Plays							
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.								
14437	AI W LEC 001	TTH	10-1130AM	3463 MH	Mullaney			90.00
19089	PI DIS 002	F	1-2PM	1024 DANA	Lee, Mullaney			
14438	PI W DIS 003	F	10-11AM	3437 MH	Lee, Mullaney			
375	Celtic&Nordic Myth							
16956	P W LEC 001	TTH	230-4PM	2260 USB			3.00	
490	Directed Readings							
	I IND +		ARR	ARR			1.00-4.00	ADVISORY
611	Med&EM Study Topics							
26968	P RW SEM 001	W	1-4PM	4309 MLB			3.00	
Medieval Iberian Otherness								
890	Dir Research Study							
	D IND +		ARR	ARR			2.00-3.00	
891	Dir Research Study							
	D IND +		ARR	ARR			2.00-3.00	

Middle East Studies Department

Arabic Language (ARABIC)

101	Elementary Arabic I	5.00		
10707	PI W REC 001 M	Vizthum		
8-10AM			1636 CHEM	
101	Elementary Arabic I	5.00		
	P W REC 001 WF			
830-10AM			B834 EQ	
Dialect focus: Levantine				
101	Elementary Arabic I	5.00		
10708	PI W REC 002 M	Madi		
8-10AM			3463 MH	
101	Elementary Arabic I	5.00		
	P W REC 002 WF			
830-10AM			1423 EQ	
Dialect focus: Egyptian				
101	Elementary Arabic I	5.00		
10709	PI W REC 003 M	Reading		
10-12PM			1507 NUB	
101	Elementary Arabic I	5.00		
	P W REC 003 WF			
10-1130AM			G040 TISCH	
Dialect focus: Levantine				
101	Elementary Arabic I	5.00		
17214	PI W REC 004 M	Reading		
1-3PM			G144 AH	
101	Elementary Arabic I	5.00		
	P W REC 004 WF			
1-230PM			G144 AH	
Dialect focus: Levantine				
201	Intermed Arabic I	5.00		ADVISORY, ENFORCED
10712	PI RW REC 001 M	Beebani		
8-10AM			2401 MH	
201	Intermed Arabic I	5.00		ADVISORY, ENFORCED
	P RW REC 001 WF			
830-10AM			B830 EQ	
Dialect focus: Levantine				
201	Intermed Arabic I	5.00		ADVISORY, ENFORCED
17559	PI RW REC 002 M	Madi		
11-1PM			3440 MH	
201	Intermed Arabic I	5.00		ADVISORY, ENFORCED
	P RW REC 002 WF			
1130-1PM			3440 MH	
Dialect focus: Egyptian				
201	Intermed Arabic I	5.00		ADVISORY, ENFORCED
17565	PI RW REC 003 M	Beebani		
4-6PM			1175 NQ	
201	Intermed Arabic I	5.00		ADVISORY, ENFORCED
	P RW REC 003 WF			
4-530PM			2401 MH	
Dialect focus: Levantine				
401	Advanced Arabic I	5.00		ADVISORY, ENFORCED
10716	PI RW REC 001 M	Alsayegh		
11-1PM			2112 MLB	
401	Advanced Arabic I	5.00		ADVISORY, ENFORCED
	P RW REC 001 WF			
1130-1PM			2104 MLB	
401	Advanced Arabic I	5.00		ADVISORY, ENFORCED
25572	PI RW REC 002 M	Hannouchi		
2-4PM			B118 MLB	
401	Advanced Arabic I	5.00		ADVISORY, ENFORCED
	P RW REC 002 WF			
230-4PM			2402 MLB	
499	Ind Study in Arabic	1.00-4.00		
	D IND +			
ARR			ARR	
501	Adv Arabic Conv&Comp	3.00		ENFORCED
23017	PI RW REC 001 WF	Alsayegh		
230-4PM			2401 MH	
507	Arab Syn Semantics	3.00		ENFORCED
31938	PI RW LEC 001 TTH	Alhawary		
230-4PM			3000 STB	
607	Arabic Syn&Semantics	3.00		ENFORCED
31941	PI RW LEC 001 TTH	Alhawary		
230-4PM			3000 STB	
612	Arab Teaching Method	4.00		ADVISORY
31940	PI W SEM 001 T	Alhawary		
5-8PM			2110 MLB	
612	Arab Teaching Method	4.00		ADVISORY
	P W SEM 001 TH			
5-6PM			2110 MLB	

Armenian Language (ARMENIAN)

101	West Armenian I	4.00		
28662	PI W REC 001 M	Pifer		
10-1130AM			210 WH	
101	West Armenian I	4.00		
	P W REC 001 W			
10-11AM			B122 MLB	
	P W REC 001 F			
10-1130AM			3440 MH	
201	Inter West Armen I	4.00		ADVISORY
32174	PI W REC 001 MF	Pifer		
1-230PM			3000 STB	
201	Inter West Armen I	4.00		ADVISORY
	P W REC 001 W			
1-2PM			3000 STB	
401	Classical Armenian	4.00		ADVISORY
32176	P W SEM 001 TTH	Bardakjian		
1-230PM			3000 STB	
499	Ind Study Armenian	1.00-4.00		
	D IND +			
ARR			ARR	

Hebrew Language (HEBREW)

101	Elem Mod Hebrew I	5.00		
11406	PI W REC 001 M	Segal		
11-1PM			G160 AH	
101	Elem Mod Hebrew I	5.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
101	P W REC 001	WF	10-1130AM	1303 MH	5.00		
11407	PI W REC 002	M	9-11AM	2412 MLB	Weizman		
101	P W REC 002	TTH	830-10AM	B118 MLB	5.00		
11408	PI W REC 003	M	11-1PM	2412 MLB	Weizman		
101	P W REC 003	TTH	10-1130AM	B118 MLB	5.00		
26658	PI RW REC 001	M	9-11AM	3353 MH	Segal	ENFORCED	
102	P RW REC 001	WF	830-10AM	3315 MH	5.00	ENFORCED	
201	PI RW REC 001	MW	4-530PM	7603 HH	Aronson	ENFORCED	
18661	P RW REC 001	TH	4-6PM	2407 MH	5.00	ENFORCED	
201	PI RW REC 002	MW	230-4PM	2024 TISCH	Aronson	ENFORCED	
11409	P RW REC 002	TH	2-4PM	B118 MLB	5.00	ENFORCED	
201	PI RW REC 003	M	11-1PM	1624 CHEM	Hareven	ENFORCED	
11410	P RW REC 003	TTH	1130-1PM	1508 EQ	5.00	ENFORCED	
202	PI RW REC 001	TTH	230-4PM	2402 MLB	Hareven	ENFORCED	
28712	P RW REC 001	M	3-5PM	5521 HH	5.00	ENFORCED	
202	PI RW REC 002	MW	10-1130AM	3000 STB	Raz	ENFORCED	
20526	P W SEM 001	MW	230-4PM	3217 MLB	Barzilai	ADVISORY	
404	The meeting pattern for this seminar will be determined in consultation with the students.						
409	D IND +		ARR	ARR	1.00	ADVISORY	
410	PI W SEM 001	MW	1130-1PM	3000 STB	Raz	ADVISORY	
31952	Media Hebrew						
499	D IND +		ARR	ARR	1.00-4.00		
501	PI W REC 001	M	11-1PM	G160 AH	Segal	5.00	
30170	P W REC 001	WF	10-1130AM	1303 MH	5.00		
501	Middle East Languages (MELANG)						
201	P W REC 001	MW	1130-1PM	3205 MLB	Schmidt	ADVISORY	
31779	P W LEC 001	MTTHF	9-10AM	1437 MH	Haug	ADVISORY	
307	P W REC 001	MWF	9-10AM	3319 MLB	Beckman	ADVISORY	
30891	P W REC 001	MW	1030-1130AM	ARR	Davis	ADVISORY	
420	P W REC 001	F	130-230PM	ARR	3.00		
31969	P W REC 001	MTWTH	910-10AM	ARR	4.00		
430	Elementary Uzbek I						
25058	This course is conducted via live video-conferencing with Ohio State University. The class schedule will follow OSU, with the first class being Tuesday, August 20, 2019. For more information, contact Douglas Northrop at northrop@umich.edu.						
430	P W REC 002	MTWTHF	1010-11AM	ARR	Northrop		
29947	Introductory Uyghur I						
499	D IND +		ARR	ARR	1.00-4.00		
505	P RW REC 001	MTWTH	1020-1115AM	ARR	Northrop	ENFORCED	
35132	Intermediate Uzbek I						
36438	This course is conducted via live video-conferencing with The Ohio State University. The class schedule will follow OSU, with the first class being Tuesday, August 20, 2019. For more information, contact Douglas Northrop at northrop@umich.edu.						
499	P RW REC 002	MTWF	1115-12PM	ARR	Northrop		
36438	Intermediate Uyghur I						
499	Note: This course is conducted via live video-conferencing with Indiana University University. The class schedule						

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
will follow IU, with the first class being Monday, August 26, 2019. For more information, contact Douglas Northrop at northrop@umich.edu.							
601	Intrmd Class Heb				3.00	ADVISORY	
36948	P W REC 001	MW	1130-1PM	3205 MLB	Schmidt		
Middle East Studies (MIDEAST)							
200	Intro to Middle East				4.00		
10704	A LEC 001	TTH	1130-1PM	AUD B AH	Ali		
Issues in Race & Ethnicity							
10705	P W DIS 002	F	9-10AM	2022 STB	Niazy		
10706	P W DIS 003	F	11-12PM	ARR	Niazy		
16178	P W DIS 004	F	1-2PM	3437 MH	Ekiz		
32194	P W DIS 005	F	3-4PM	1110 NQ	Ekiz		
207	Lnd Israel-Palestine				4.00		
23004	A LEC 001	TTH	1-230PM	1360 EH	Eliav		
23952	P W DIS 002	TH	4-5PM	G026 TISCH	Leonard		
23009	P W DIS 003	TH	5-6PM	B122 MLB	Leonard		
23010	P W DIS 005	F	11-12PM	3207 LSA	Leonard		
23011	P W DIS 006	F	12-1PM	1155 NQ	Raz		
23012	P W DIS 007	F	1-2PM	2155 NQ	Raz		
32173	P W DIS 008	F	9-10AM	1155 NQ	Raz		
209	Food & Drink in MidE				4.00		
28901	A LEC 001	TTH	10-1130AM	1339 MH	Hagen, Emberling		
28902	P W DIS 002	F	10-12PM	2310 SEB	Kayaal		
Section 002 discussion/lab will meet biweekly.							
28903	P W DIS 003	F	10-12PM	ARR	Kayaal		
Section 003 discussion/lab will meet biweekly in the same classroom as Section 002 discussion/lab (2310 SEB)							
235	Intro Old Test				3.00		
31569	P W LEC 001	MW	1-230PM	ARR	Schmidt		
238	The Historical Jesus				4.00		
17816	A LEC 001	MW	230-4PM	1427 MH	Boccaccini		
17993	P W DIS 002	F	10-11AM	506 BMT	Scott		
25057	P W DIS 003	F	1-2PM	2185 NQ	Scott		
243	Anc Egypt&World				4.00		
31558	A W LEC 001	MW	1130-1PM	1427 MH	Davis		
33181	P W DIS 002	F	10-11AM	3330 MH	Farshi		
33182	P W DIS 003	F	11-12PM	ARR	Farshi		
275	Intro Arab-Amer Std				4.00		26.00
22946	AI W LEC 001	TTH	4-530PM	3330 MH	Stiffler		
22948	PI W DIS 002	TH	12-1PM	2334 SEB	Duran		
22950	PI W DIS 003	TH	1-2PM	2225 SEB	Duran		
22952	PI W DIS 004	TH	2-3PM	1508 EQ	Duran		
276	What is Judaism?				3.00		
20037	PD W LEC 001	TTH	1-230PM	1175 NQ	Wollenberg		
291	HU Topics in MES				3.00		
24237	P W SEM 001	MW	10-1130AM	G463 MH	Beckman		
The Epic of Gilgamesh							
29151	P W SEM 002	TTH	10-1130AM	1185 NQ	Wollenberg		
The Problem with the Bible							
295	Sem in MidEast Stds				3.00	ADVISORY	
28673	P RW SEM 002	TTH	230-4PM	2155 NQ	Bardenstein		
The ME and Beyond							
308	Conflict and Comics				3.00		
31554	P W LEC 001	TTH	230-4PM	B116 MLB	Barzilai		
319	Ottoman History I				3.00	ENFORCED	
28657	P RW LEC 001	MW	1130-1PM	2022 STB	Cipa		
325	Arab Lit in Trans				3.00		
10715	P W LEC 001	TTH	10-1130AM	3242 LSA	Le Gassick		
326	Arab-Israeli Confl				3.00		
23955	PI W LEC 001	TTH	1130-1PM	1245 NQ	Bardenstein		
386	Jews of Spain				3.00	ADVISORY	
31410	PD W SEM 001	MW	1130-1PM	3333 MH	Mays		
390	Topics in MES				3.00	ADVISORY	
33193	P W SEM 002	MW	10-1130AM	210 TAP	Moll		
Anthropology of Islam							
391	HU Topics: MES				3.00	ADVISORY	
28676	P W SEM 001	MW	230-4PM	1436 MH	Roby		
A History of Encounters							
411	Mod Islamic Movement				3.00	ADVISORY	
31567	P W LEC 001	MW	10-1130AM	2155 NQ	Knysh		
417	Mdvl Near East				3.00	ADVISORY	
26581	P W LEC 001	TTH	10-1130AM	G128 AH	Lindner		
424	Islam Intellect Hst				3.00	ADVISORY	
31564	P W LEC 001	MW	1-230PM	2011 MLB	Knysh		
426	Mod Arm Lit				3.00		
32190	P W LEC 001	TTH	1130-1PM	4000 STB	Pifer		
429	Topics in Arabic Lit				3.00		
21005	P W LEC 001	W	5-8PM	2155 NQ	Shammas		
The Arab Nahdah							
432	Gender Islam				3.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
31555 436	P W LEC 001 Arch Mesopotamia	MW	230-4PM	1185 NQ	Babayan		
31563	P W LEC 001	W	3-6PM	210 TAP	Emberling	3.00	ADVISORY
31570 441	PI W LEC 001 Gend&Soc-Ang Egy	TTH	1-230PM	2135 NQ	Wilfong	3.00	ADVISORY
32116 480	P W SEM 001 Hist Memory Silence	T	4-7PM	G437 MH	Al-Rustom	3.00	
26055 483	P W LEC 001 ME Comp Perspectives	M	2-4PM	555 WEISER	Szpiech	1.00	
28708 490	P W SEM 001 Topics in MES	MW	530-7PM	1155 NQ	Boccaccini	3.00	
32604	P W SEM 002 Paul Seen by Christians & Jews Seminar on Rumi	T	1130-230PM	2110 MLB	Hussain		
This course is offered as part of the Digital Islamic Studies Curriculum. Students who enroll will participate via video conference with the home side taught at the Rutgers University. Note that the course meets from September 3, 2019 to December 12, 2019. Questions can be forwarded to Evan Murphy (murphyev@umich.edu), who is the UM Digital Islamic Studies Curriculum Program Coordinator.							
29148	P W SEM 003 History of Iran	T	330-6PM	2108 MLB	Hussain		
This course is offered as part of the Digital Islamic Studies Curriculum. Students who enroll will participate via video conference with the home side taught at the University of Maryland. Note that the course meets from August 24, 2019 to December 9, 2019. Questions can be forwarded to Evan Murphy (murphyev@umich.edu), who is the UM Digital Islamic Studies Curriculum Program Coordinator.							
36257 492	P W SEM 001 MES Mini-course	TH	4-6PM	1105 NQ	Eliav	1.00	ADVISORY
498	D IND + Senior Honors Thesis		ARR	ARR		1.00-4.00	
499	D IND + Ind Study in MES		ARR	ARR		1.00-4.00	
31556 518	P W LEC 001 Persian Hist Texts	T	4-7PM	2265 NQ	Babayan	3.00	ADVISORY
28683 522	P W LEC 001 Mod Arabic Non-Fic	M	530-830PM	2112 MLB	Le Gassick	3.00	ADVISORY
30630 576	PD LEC 001 What is Judaism?	TTH	10-1130AM	1303 MH	Ginsburg	3.00	ADVISORY
32403 595	P W SEM 002 Sem in MES: Hist/Cul	T	4-7PM	G437 MH	Al-Rustom	3.00	
32386 683	P W SEM 001 Psem Mid E Pol	W	5-8PM	G128 AH	Tessler	3.00	ADVISORY
699	D IND + Dir Grad Readings		ARR	ARR		1.00-6.00	ADVISORY
990	D IND + Diss Pre-Cand		ARR	ARR		1.00-8.00	ADVISORY
995	DR IND + Dissertation Res		ARR	ARR		8.00	ENFORCED
Persian Language (PERSIAN)							
101	PI W REC 001 Elementary Persian I	MTWTH	9-10AM	B120 MLB	Aghaei	4.00	
28504	PI W REC 002	MTWTH	1-2PM	B118 MLB	Aghaei		
10713 201	PI W REC 001 Intermed Persian I	MTWTH	10-11AM	G144 AH	Aghaei	4.00	ADVISORY
499	D IND + Ind Study in Persian		ARR	ARR		1.00-4.00	
Turkish Language (TURKISH)							
101	PI W REC 001 Elementary Turkish I	MTWTH	9-10AM	5000 STB	Sevinc	4.00	
10714 201	PI W REC 001 Intermed Turkish I	MTWTH	10-11AM	5000 STB	Sevinc	4.00	ADVISORY
499	D IND + Ind Study in Turkish		ARR	ARR		1.00-4.00	
16812 504	PI W SEM 001 Mod Turkish Readings	MTH	1-230PM	ARR	Sevinc	3.00	ADVISORY
This course is scheduled according to student availability. Please contact the instructor Nilay Sevinc (nsevinc@umich.edu) if you are interested in taking this course.							

Molecular, Cellular, and Developmental Biology

Molecular, Cellular and Developmental Biology (MCDB)

300	Undergrad Research				1.00-3.00	ADVISORY	
	I IND +	ARR	ARR				
301	Active Learning Asst				2.00	ADVISORY	
	I IND +	ARR	ARR				
306	Genetics Laboratory				3.00	ADVISORY, ENFORCED	80.00
LECTURE AND LABS BEGIN MONDAY, SEPT. 9. PLACES MUST BE CLAIMED AT THE BEGINNING OF THE FIRST LAB MEETING. THREE EXTRA HOURS PER WEEK WILL BE REQUIRED IN ADDITION TO THE SCHEDULED LABS.							
10785	AIR LEC 001	F	9-10AM	1230 USB		Spillane	
10786	PIRW LAB 002	M	1-4PM	3131 USB		Xin	
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
10787	PIRW LAB 003	M	1-4PM	3143 USB		Davis	
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
10788	PIRW LAB 004	T	10-1PM	3131 USB		Rillema	
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
18656	PIRW LAB 005	T	10-1PM	3143 USB		Barquet Ramos	
Labs are closed to adding or swapping after the first lecture meeting. Students should attend the desired section to request an override.							
310	Intro Biochemistry				4.00	ADVISORY, ENFORCED	
19162	AIR LEC 001	MW	4-530PM	AUD 3 MLB		Balazovitch, Jakob	
19181	PIRW DIS 002	TH	4-530PM	1152 SPH2		Rai	
19182	PIRW DIS 003	TH	4-530PM	3040 CCRB		Mitra	
19183	PIRW DIS 004	TH	5-630PM	B124 MLB		Mitra	
19184	PIRW DIS 005	TH	5-630PM	1401 MH		Orban	
19185	PIRW DIS 006	F	10-1130AM	4151 USB		Agrawal	
19186	PIRW DIS 007	F	10-1130AM	2234 USB		Orban	
19187	PIRW DIS 008	F	10-1130AM	4152 USB		Gu	
19188	PIRW DIS 009	F	10-1130AM	3230 USB		Sethuraman	
19238	PIRW DIS 010	F	1-230PM	4153 USB		Mitra	
19239	PIRW DIS 011	F	1-230PM	4151 USB		Agrawal	
19240	PIRW DIS 012	F	1-230PM	4152 USB		Gu	
19241	PIRW DIS 013	F	1-230PM	3230 USB		Sethuraman	
27019	PIRW DIS 014	TH	4-530PM	G020 SPH2		Orban	
27020	PIRW DIS 015	TH	5-630PM	2244 USB		Gu	
27021	PIRW DIS 016	TH	5-630PM	2062 PALM		Sethuraman	
29877	PIRW DIS 017	TH	5-630PM	4153 USB		Agrawal	
29878	PIRW DIS 018	F	10-1130AM	1509 NUB		Rai	
29879	PIRW DIS 019	F	1-230PM	1507 NUB		Rai	
32676	PIRW DIS 020	TH	4-530PM	5180B AH		Lau	
360	Neurobio. Research				2.00-3.00	ENFORCED	
	IR IND +	ARR	ARR				
400	Advanced Research				1.00-3.00	ADVISORY, ENFORCED	
	IR IND +	ARR	ARR				
406	Mod Genetic Advances				3.00	ENFORCED	
30790	PIRW LEC 001	TTH	10-1130AM	B134 MLB		MacAlister	
409	Invest Exp Bacteriol				4.00	ENFORCED	
29412	P RW LEC 001	TTH	230-5PM	4153 USB		Erb-Downward	
423	Neurobiology Lab				3.00	ADVISORY, ENFORCED	175.00
10797	PIRW LAB 001	MW	12-4PM	4118 USB		Ameziane, Chen	
LABS BEGIN MON., SEPT. 9. PLACES MUST BE CLAIMED AT THE BEGINNING OF THE FIRST LAB MEETING							
17541	PIRW LAB 002	TTH	12-4PM	4118 USB		Ameziane, Elkahlah	
424	Behav Neurobio Lab				2.00	ADVISORY, ENFORCED	90.00
24204	PIRW LAB 001	W	1-5PM	3123 USB		Haenfler, Simons	
24207	PIRW LAB 002	TH	1-5PM	3123 USB		Haenfler, Simons	
427	Molecular Biology				4.00	ENFORCED	
10798	AIR LEC 001	TTH	1130-1PM	1400 CHEM		Schiefelbein, Kumar	
10799	PIRW DIS 002	F	1-230PM	471 LORCH		Van den Goor	
16060	PIRW DIS 003	TH	230-4PM	210 WH		Van den Goor	
18625	PIRW DIS 004	TH	4-530PM	1518 NUB		Wozniak	
25615	PIRW DIS 005	TH	230-4PM	ARR		Wozniak	
28705	PIRW DIS 006	TH	4-530PM	1509 NUB		Padmanaban	
28859	PIRW DIS 007	F	1-230PM	1866 EH		Padmanaban	
430	Molec Bio of Plants				3.00	ENFORCED	
30791	PIRW LEC 001	TTH	10-1130AM	142 LORCH		Nielsen	
434	Protein Misfold Dis				3.00	ENFORCED	
32559	PIRW LEC 001	TTH	830-10AM	2520 NUB		Li	
436	Human Immunology				3.00	ENFORCED	
19619	PIRW LEC 001	MW	1-230PM	UMMA AUD		Balazovitch	
447	Lysosomes & Diseases				3.00	ENFORCED	
32560	PIRW LEC 001	TTH	4-530PM	1436 MH		Li	
451	Molec Neuro Disease				3.00	ADVISORY, ENFORCED	
32561	PIRW LEC 001	MW	10-1130AM	296 WEISER		Akaaboune	
455	Cell Biol Neurodegen				3.00	ADVISORY, ENFORCED	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
30793 460	PIRW LEC 001 Adv Neuro Research	TTH	1-230PM	2346 SEB	Collins		
	IR IND +		ARR	ARR		2.00-3.00	ENFORCED
461	Neuro Senior Thesis					1.00	
	I IND +		ARR	ARR		3.00	ENFORCED
462	Epigenetics					1.00	ADVISORY
30794 499	PIRW LEC 001 Research Ethics-Bio	TTH	1-230PM	3411 MH	Wierzbicki		
24274	PI W SEM 001	TH	10-12PM	A859 CHEM-TBLC	Carpenter		
This course meets the first 7 weeks of the term (9/3-10/18)							
525	Topics Molec Biology					1.00	ADVISORY
36739	PI REC 001	TH	230-4PM	ARR	Simmons, Nandakumar		
MCDB 525 section 001 will meet with MCDB 527.002 in 5150 BSB.							
527	Exp Molec Biology					4.00	ADVISORY
36738	SD LEC 001	TTH	1130-1PM	1400 CHEM	Schiefelbein, Kumar		
37232	PI DIS 002	TH	230-4PM	ARR	Simmons, Nandakumar		
MCDB 527 section 002 will meet in 5150 BSB.							
600	Topics in MCDB					1.00	ENFORCED
29938	PIR SEM 001	M	4-5PM	ARR	Wierzbicki		
Gene Regulation							
MCDB 600 section 001 will meet in 5150 BSB.							
27535	PIR SEM 002		ARR	ARR	Kuwada		
Molecular&Genetic Neurobiology							
30397	PDR SEM 003	T	11-1230PM	ARR			
31771	P R SEM 004	F	11-12PM	ARR	Kwon		
Curr Top in Cortical Circuits							
MCDB 600 section 004 will meet in 4222 BSB.							
35984	PIR SEM 005	T	9-1030AM	ARR	Vecchiarelli		
Microbial Physiology							
MCDB 600 section 005 will meet in 5150 BSB.							
36528	PIR SEM 006	M	4-5PM	ARR	Clowney		
Sexually Dimorphic Neural Circ							
MCDB 600 section 006 will meet in 3150 BSB.							
36838	PIR SEM 007	W	12-1PM	ARR	Xu		
Neurobiology Research in MCDB							
MCDB 600 section 007 will meet in 1010 BSB.							
37496	P R SEM 008	M	5-7PM	ARR	Wang		
	P R SEM 008	TH	930-1130AM	ARR			
Protein Trafficking & Disease							
MCDB 600 section 008 will meet in 4150 BSB.							
610	Principles Neuro I					3.00	ADVISORY
16027	PD SEM 001	TTH	1-3PM	4130 USB	Aton, Seasholtz		
610	Principles Neuro I					3.00	ADVISORY
	P SEM 001	M	1-3PM	4130 USB			
611	Neurochem/Neuropharm					1.00	ADVISORY
MEETS SEPT 3 - 26.							
16028	PI SEM 001	MTTH	1-3PM	ARR	Seasholtz, Aton		
613	Circuits/Comp NS					1.00	ADVISORY
MEETS NOV 11 - DEC 10.							
16029	PI SEM 001		ARR	ARR	Booth, Aton		
615	Cellular&Molec Biol					3.00	ADVISORY
26420	PI W SEM 001	T	4-7PM	1632 CHEM	Jakob		
623	Molecular Neuro Lab					3.00	ADVISORY
19252	PD LAB 001	MTWTHF	7-8AM	ARR	Thompson		
Preterm Course. Meets Aug 13 - 24.							
632	Exp Genetics Systems					1.00	ADVISORY
16202	PD LEC 001	M	1-2PM	4917 BUHL	Ragunathan		
This lecture is for Genetics Training Program current and past trainees. Class meets every other Monday.							
700	Advanced Studies					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
800	Biology Seminar					1.00	ADVISORY
16055	PI W SEM 001	F	12-130PM	ARR	Simmons		
Topics in Cell&Molec Biol							
DEPARTMENTAL SEMINAR							
801	Supervised Teaching					1.00	ADVISORY
16056	PIRW SEM 001	M	530-730PM	1250 USB	Clark		
This course meets with EEB 801							
990	Diss-Precand					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
995	Diss-Cand					8.00	ENFORCED
	IR IND +		ARR	ARR			

Organizational Studies

Organizational Studies (ORGSTUDY)

295	SS Topics OrgStudies					3.00		
31354	P RW LEC 001	MW	4-530PM	855 WEISER	Fein			
Prisons and Social Control								
299	Undergrad Internship					1.00	ADVISORY	
	D IND +		ARR	ARR				
305	Inside Organizations					3.00	ADVISORY	
28376	P RW LEC 001	M	4-7PM	A859 CHEM-TBLC	Sweetman, Grimme			
310	Formal Org&Environ					3.00	ADVISORY	
16490	P RW LEC 001	TTH	10-1130AM	3254 LSA	Samford, Pellegrini			
Open to concentrators only.								
410	Adv Lab Org Studies					4.00	ENFORCED	
16045	P RW LEC 001	MW	1130-1PM	A859 CHEM-TBLC	Soderstrom, Lucchesi			
Open to senior concentrators only.								
20190	ARW DIS 002	TH	9-10AM	A859 CHEM-TBLC	Soderstrom, Lucchesi			
440	Orgs in Dev World					3.00		
31077	P RW SEM 001	TTH	4-530PM	855 WEISER	Samford			
495	Special Topics					3.00		
26499	P RW SEM 002	TTH	1-230PM	855 WEISER	Fein			
Organizational Wrongdoing								
26985	P RW SEM 003	TTH	1130-1PM	855 WEISER	Mizruchi			
Economy and Society								
28573	P RW SEM 004	TTH	230-4PM	855 WEISER	Ho			
Psych of Prejudice & Inequalit								
Students will not get credit for this course if they have previously taken, or are concurrently enrolled in, OS 205, OS 495, or Psych 487 with Arnold Ho.								
497	Sr Honors Res I					3.00-4.00	ADVISORY	
	SD IND +		ARR	ARR				
499	Independent Study					1.00-4.00		
	I IND +		ARR	ARR				

Philosophy Department

Philosophy (PHIL)

101	Intro to Phil							
28174	A	LEC 001	TTH	9-10AM	AUD D AH		4.00	Moss
28175	A	LEC 002	TTH	9-10AM	AUD D AH			Moss
28176	P W	DIS 003	TTH	10-11AM	049 UMMA			Cahill
28177	P RW	DIS 004	TTH	10-11AM	049 UMMA			Cahill
28178	P W	DIS 005	TTH	4-5PM	G115 AH			Cahill
28179	P RW	DIS 006	TTH	4-5PM	G115 AH			Cahill
31220	P W	DIS 007	TTH	10-11AM	1448 MH			Bear
31221	P RW	DIS 008	TTH	10-11AM	1448 MH			Bear
31222	P W	DIS 009	TTH	5-6PM	1448 MH			Bear
31223	P RW	DIS 010	TTH	5-6PM	1448 MH			Bear
154	SciFi & Phil							
30927	A	LEC 001	T	1-2PM	1300 CHEM		3.00	Baker
30928	A	LEC 002	T	1-2PM	1300 CHEM			Baker
30929	P W	DIS 003	F	9-11AM	1448 MH			Nicholson
30930	P RW	DIS 004	F	9-11AM	1448 MH			Nicholson
30931	P W	DIS 005	F	12-2PM	G026 TISCH			Nicholson
30932	P RW	DIS 006	F	12-2PM	G026 TISCH			Nicholson
30933	P W	DIS 007	F	9-11AM	1460 MH			Kelley
30934	P RW	DIS 008	F	9-11AM	1460 MH			Kelley
30935	P W	DIS 009	F	1-3PM	3347 MH			Kelley
30936	P RW	DIS 010	F	1-3PM	3347 MH			Kelley
160	Moral Prin & Prob							
28180	A	LEC 001	MW	12-1PM	1640 CHEM		4.00	Jacobson
28181	A W	LEC 002	MW	12-1PM	1640 CHEM			Jacobson
28182	P W	DIS 003	F	9-11AM	G115 AH			Patwardhan
28183	P RW	DIS 004	F	9-11AM	G115 AH			Patwardhan
28184	P W	DIS 005	F	12-2PM	1460 MH			Patwardhan
28185	P RW	DIS 006	F	12-2PM	1460 MH			Patwardhan
31231	P W	DIS 007	F	10-12PM	G168 AH			Harrison
31232	P RW	DIS 008	F	10-12PM	G168 AH			Harrison
31233	P W	DIS 009	F	1-3PM	2336 MH			Harrison
31234	P RW	DIS 010	F	1-3PM	2336 MH			Harrison
183	Critical Reasoning							
26396	A	LEC 001	MW	1-2PM	AUD A AH		3.00	Edmonds
26397	A	LEC 002	MW	1-2PM	AUD A AH			Edmonds
26398	P W	DIS 003	W	4-5PM	2163 AH			Edmonds
26399	P RW	DIS 004	W	4-5PM	2163 AH			Edmonds
26400	P W	DIS 005	W	4-5PM	3448 MH			Lichtenstein
26401	P RW	DIS 006	W	4-5PM	3448 MH			Lichtenstein
26402	P W	DIS 007	F	2-3PM	1359 MH			Blackwell
26403	P RW	DIS 008	F	2-3PM	1359 MH			Blackwell
26404	P W	DIS 009	W	5-6PM	3302 MH			Edmonds
27352	P RW	DIS 010	W	5-6PM	3302 MH			Edmonds
27353	P W	DIS 011	F	12-1PM	1469 MH			Blackwell
28186	P RW	DIS 012	F	12-1PM	1469 MH			Blackwell
31238	P W	DIS 013	W	5-6PM	3314 MH			Lichtenstein
31239	P RW	DIS 014	W	5-6PM	3314 MH			Lichtenstein
31240	P W	DIS 015	F	11-12PM	3463 MH			Edmonds
31241	P RW	DIS 016	F	11-12PM	3463 MH			Edmonds
31242	P W	DIS 017	F	9-10AM	3437 MH			Edmonds
31243	P RW	DIS 018	F	9-10AM	3437 MH			Edmonds
31244	P W	DIS 019	F	1-2PM	1028 DANA			Blackwell
31245	P RW	DIS 020	F	1-2PM	1028 DANA			Blackwell
31246	P W	DIS 021	F	9-10AM	1436 MH			Lichtenstein
31247	P RW	DIS 022	F	9-10AM	1436 MH			Lichtenstein
31248	P W	DIS 023	F	12-1PM	1339 MH			Edmonds
31249	P RW	DIS 024	F	12-1PM	1339 MH			Edmonds
230	Intro to Buddhism							
31999	A	LEC 001	MW	230-4PM	AUD 4 MLB		4.00	Lopez Jr
32001	P W	DIS 002	F	9-10AM	2114 MLB			Yiu
32003	P W	DIS 003	F	10-11AM	1436 MH			Yiu
32005	P W	DIS 004	F	12-1PM	3816 SSWB			McGuire
32007	P W	DIS 005	F	9-10AM	1185 NQ			Khare
32009	P W	DIS 006	F	11-12PM	B852 EQ			Pinzaru
32011	P W	DIS 007	F	12-1PM	1185 NQ			Yiu
32013	P W	DIS 008	F	12-1PM	3207 LSA			Khare
32015	P W	DIS 009	F	1-2PM	1437 MH			McGuire
32017	P W	DIS 010	F	3-4PM	1245 NQ			Khare
32021	P W	DIS 012	F	12-1PM	1567 NUB			Pinzaru
32025	P W	DIS 014	F	2-3PM	1436 MH			Pinzaru
250	Changing the World							
30939	A	LEC 001	TTH	10-11AM	1300 CHEM		4.00	Manley
30940	A	LEC 002	TTH	10-11AM	1300 CHEM			Manley
30941	P W	DIS 003	TTH	3-4PM	5180B AH			Cho

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
30942	P RW DIS 004	TTH	3-4PM	5180B AH	Cho		
30943	P W DIS 005	TTH	4-5PM	1448 MH	Cho		
30944	P R DIS 006	TTH	4-5PM	1448 MH	Cho		
30945	P DIS 007	TTH	4-5PM	ARR			
30946	P R DIS 008	TTH	4-5PM	ARR			
30947	P DIS 009	TTH	5-6PM	ARR			
30948	P R DIS 010	TTH	5-6PM	ARR			
289	Descartes to Kant					4.00	
30949	A LEC 001	MW	10-1130AM	3437 MH	Sethi		
30950	P W DIS 002	F	9-10AM	5180B AH	Hariman		
30951	P W DIS 003	F	12-1PM	1427 MH	Hariman		
305	Intro Formal Meth					4.00	
28216	A LEC 001	MW	10-1130AM	1518 NUB	Weatherson		
28217	P W DIS 002	F	12-1PM	2336 MH	McNamara		
28218	P W DIS 003	F	2-3PM	2436 MH	McNamara		
340	Mind & Machine					4.00	
23993	A LEC 001	TTH	230-4PM	1528 NUB	Swanson		
23994	P W DIS 002	F	9-10AM	G026 TISCH	Dall		
23995	P W DIS 003	F	12-1PM	4152 USB	Dall		
23996	P W DIS 004	F	2-3PM	1448 MH	Zhou		
25142	P W DIS 005	F	12-1PM	3254 LSA	Zhou		
345	Language & Mind					4.00	ENFORCED
25144	AR LEC 001	WF	1-230PM	2271 AH	Lormand		
25145	P RW DIS 002	W	3-4PM	2412 MLB	Lormand		
349	Confucianism					3.00	ADVISORY
32120	P W SEM 001	TTH	230-4PM	2062 PALM	Ozbey		
355	Contemp Moral Prob					4.00	
31420	A LEC 001	M	4-6PM	1360 EH	Herwitz		
31421	P W DIS 002	F	9-11AM	180 TAP	Cvjeticanin, Herwitz		
31422	P W DIS 003	W	2-4PM	B103 MLB	Cvjeticanin, Herwitz		
31423	P W DIS 004	F	9-11AM	2346 SEB	Martin, Herwitz		
31424	P W DIS 005	W	2-4PM	130 TAP	Martin, Herwitz		
356	Issues in Bioethics					4.00	ADVISORY
26410	A LEC 001	TTH	3-4PM	1210 CHEM	Buss		
26411	P W DIS 002	TTH	4-5PM	3735 CCRB	Gray		
28206	P W DIS 003	TTH	5-6PM	2412 MLB	Gray		
28207	P W DIS 004	TTH	4-5PM	1028 DANA	Wong		
28208	P W DIS 005	TTH	5-6PM	1508 NUB	Wong		
28209	P W DIS 006	TTH	4-5PM	1405 EQ	Mooney		
28210	P W DIS 007	TTH	6-7PM	3347 MH	Mooney		
31298	P DIS 009	TTH	5-6PM	ARR			
359	Law&Philosophy					4.00	
No credit will be given to students who took PHIL 160.010 in Fall 2014							
11690	A LEC 001	TTH	1-2PM	1210 CHEM	Maitra		
11691	P W DIS 002	TTH	2-3PM	1509 NUB	Goldstein		
11692	P W DIS 003	TTH	4-5PM	B856 EQ	Goldstein		
19612	P W DIS 004	TTH	2-3PM	B113 MLB	Schupack		
20859	P W DIS 005	TTH	5-6PM	G115 AH	Schupack		
27315	P W DIS 006	TTH	2-3PM	5179 AH	Ngaserin Ng		
27316	P W DIS 007	TTH	4-5PM	1437 MH	Ngaserin Ng		
361	Ethics					4.00	ENFORCED
11693	ARW LEC 001	WF	9-10AM	3463 MH	Harmon		
31416	P RW DIS 002	WF	10-11AM	3347 MH	Sottit de Aguinaga		
31417	P RW DIS 003	WF	12-1PM	2271 AH	Sottit de Aguinaga		
366	Intro-Political					4.00	ENFORCED
30953	AR LEC 001	MW	12-1PM	3463 MH	Lowe		
30954	P RW DIS 002	MW	1-2PM	1448 MH	Craven		
30955	P RW DIS 003	MW	4-5PM	3347 MH			
375	Nietzsche					3.00	
24000	P W LEC 001	TTH	10-1130AM	2330 MH	Tappenden		
381	Science&Objectivity					4.00	ENFORCED
30956	AR LEC 001	MW	230-4PM	3330 MH	Schmaltz		
30957	P RW DIS 002	F	2-3PM	5180B AH	Hardy		
30958	P RW DIS 003	F	12-1PM	5521 HH	Hardy		
399	Independent Studies					1.00-4.00	ADVISORY
	I IND +		ARR	ARR			
401	Ug Honors Seminar					3.00	ADVISORY
24005	P RW SEM 001	W	4-6PM	2271 AH	Buss		
413	Formal Methods					3.00	ADVISORY
30959	P W LEC 001	TTH	10-1130AM	2271 AH	Moss		
426	Philo&Ling Theory					3.00	ADVISORY
30960	P W LEC 001	TTH	230-4PM	2271 AH	Thomason		
441	Social Phil					3.00	ENFORCED
28221	P RW LEC 001	T	2-5PM	2407 MH	Davenport, Darby		
Black Political Thought							
Grad students who register for PHIL 441.001 must also register for PHIL 590.027							
444	Groups & Choices					4.00	
31427	A LEC 001	MW	1-230PM	3437 MH	Weatherson		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
31428	P W DIS 002	F	12-1PM	049 UMMA	Sun		
31429	P W DIS 003	F	2-3PM	5179 AH	Sun		
456	Interpret Zhuangzi				3.00		
33179	P W LEC 001	T	5-8PM	B103 MLB	Ozbey		
463	Topics in History				3.00	ADVISORY, ENFORCED	
23001	P R LEC 001	TTH	1130-1PM	2062 PALM	Spector		
19C Germ&Euro Intellect Hist							
480	Philos of Religion				3.00	ADVISORY	
28222	P W LEC 001	TTH	4-530PM	2271 AH	Baker		
482	Philosophy of Mind				3.00	ADVISORY	
28223	P W LEC 001	WF	10-1130AM	S106 LLIB	Lormand		
498	Senior Honors				3.00	ADVISORY	
	IR IND +		ARR	ARR			
499	Senior Honors				3.00	ADVISORY	
	I IND +		ARR	ARR			
530	Top in Epistemology				3.00	ADVISORY	
32855	P RW LEC 001	M	4-630PM	1164 AH	Sethi		
Transcendental Arguments							
590	Grad Intensive Study				1.00-3.00		
25630	PI DIS 008		ARR	ARR			
25628	PIRW DIS 027	T	9-10AM	1164 AH	Davenport, Darby		
25629	PIR DIS 052	W	12-1PM	1164 AH			
596	Reading Course				3.00	ADVISORY	
	I IND +		ARR	ARR			
597	Proseminar				3.00	ADVISORY	
11696	PIRW SEM 001	F	1230-3PM	1164 AH	Maitra		
598	Ind Lit Survey				3.00	ADVISORY	
	I IND +		ARR	ARR			
599	Doss Reading				3.00	ADVISORY	
	I IND +		ARR	ARR			
600	Advanced Studies				3.00	ADVISORY	
	I IND +		ARR	ARR			
610	Sem Hist of Phil				3.00	ADVISORY	
34958	P R SEM 002	MW	1130-1PM	G128 AH	Ahbel-Rappe		
611	Sem Current Philos				3.00	ADVISORY	
31253	P R SEM 001	T	4-630PM	1164 AH	Manley		
Axiology							
640	Ethics				3.00	ENFORCED	
31251	P R SEM 001	W	4-630PM	1164 AH	Jacobson		
Why Not Utilitarianism?							
Why Not Utilitarianism?							
697	Candidacy Sem				2.00	ADVISORY	
23117	PIR SEM 001	F	1-3PM	4211 AH	Tappenden		
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
993	G S I Training				1.00	ADVISORY	
11701	PI SEM 001		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			
Philosophy, Politics and Economics (PPE)							
300	Intro Poli Econ				4.00	ADVISORY	
24341	A LEC 001	MW	1-2PM	1230 USB	Lowe		
24342	P W DIS 002	F	9-11AM	2271 AH	Peruzzi		
24343	P W DIS 003	F	12-2PM	G115 AH	Peruzzi		
400	Political Economy				3.00	ADVISORY, ENFORCED	
25090	P RW SEM 001	MW	10-1130AM	G168 AH	Lowe		
401	PPE Hrs Sem				3.00	ADVISORY	
25679	P RW SEM 001		ARR	ARR			
25683	P SEM 007	W	3-5PM	ARR			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
-----------------	------------------------------	------	------	----------	------------------	--------	---------

Physics Department

Physics (PHYSICS)

--A STUDENT WHO DOES NOT ATTEND THE FIRST MEETING OF A BIOLOGY, CHEMISTRY, OR PHYSICS LAB MAY BE DROPPED FROM THAT COURSE FOR NON-ATTENDANCE. ALL STUDENTS MUST TAKE ACTION THROUGH THE REGISTRATION PROCESS TO MAKE SURE THAT THEIR OFFICIAL COURSE SCHEDULES MATCH THE COURSES THEY ARE ATTENDING.

106	Everyday Physics					3.00	25.00
11702	P W LEC 001	TTH	1-230PM	268 WEISER	Kurdak, Hu		
11703	P W LEC 002	TTH	230-4PM	268 WEISER	Kurdak, Hu		
28543	PI W LEC 003	MW	1-230PM	268 WEISER	Clarke, Dominguez		
28546	PI W LEC 004	MW	230-4PM	268 WEISER	Clarke, Dominguez		

115	Principles of Phys					2.00	
23198	PI W LEC 001	MTWTH	6-7PM	4404 RAND	Tomasch		
121	Physics Arch Design					5.00	25.00
22213	PI W LEC 001	MW	2-4PM	271 WEISER	Tomasch, Weaverdyck		

This course is primarily for School of Architecture and Design students. If students from other Schools/Colleges wish to take the course, they should add themselves to the waitlist. If remaining seats exist at the start of the term, waitlisted students will be granted permission to enroll.

32753	A LAB 002	TH	4-6PM	268 WEISER	Weaverdyck		
135	Phys Life Science I					4.00	ADVISORY
20106	P W LEC 001	MTTHF	2-3PM	170 WEISER	Zochowski		
20107	P W LEC 002	MTTHF	3-4PM	170 WEISER	Lau		
21432	PDR LEC 003	MTTHF	1-2PM	271 WEISER	Melnichuk		
	P R LEC 003	W	1-2PM	170 WEISER			

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

Students should elect PHYSICS 136 as the corresponding lab.

136	Life Sciences Lab I					1.00	ADVISORY	25.00
20069	P W LAB 001	M	1-3PM	1261 RAND	Gong			
20070	P W LAB 002	M	3-5PM	1261 RAND	Gong			
20071	P W LAB 003	M	5-7PM	1261 RAND	Chahrour			

Please make sure this lab section does not conflict with evening exams for other courses.

20072	P W LAB 004	M	7-9PM	1261 RAND	Chahrour		
20073	P W LAB 010	T	8-10AM	1261 RAND	Robinson		
20074	P W LAB 011	T	10-12PM	1261 RAND	Amidei		
20085	P W LAB 012	T	1-3PM	1261 RAND	Aguillard		
20075	P W LAB 013	T	3-5PM	1261 RAND	Aguillard		
20076	P W LAB 014	T	5-7PM	1261 RAND	Zhang		

Please make sure this lab section does not conflict with evening exams for other courses.

20077	P W LAB 015	T	7-9PM	1261 RAND	Zhang		
20078	P W LAB 020	W	8-10AM	1261 RAND	Robinson		
20079	P W LAB 021	W	10-12PM	1261 RAND	Mitchell		
21766	P W LAB 022	W	1-3PM	1261 RAND	Purz		
20080	P W LAB 023	W	3-5PM	1261 RAND	Hanif		
21767	P W LAB 024	W	5-7PM	1261 RAND	Hanif		

Please make sure this lab section does not conflict with evening exams for other courses.

20081	P W LAB 025	W	7-9PM	1261 RAND	Mitchell		
20082	P W LAB 030	TH	8-10AM	1261 RAND	Guo		
20083	P W LAB 031	TH	10-12PM	1261 RAND	Purz		
20084	P W LAB 032	TH	1-3PM	1261 RAND	Mendoza Serrano		
26858	P W LAB 033	TH	3-5PM	1261 RAND	Mendoza Serrano		
20086	P W LAB 034	TH	5-7PM	1261 RAND	Guo		

Please make sure this lab section does not conflict with evening exams for other courses. NOTE: If you are enrolled in PHYSICS 135 during the same term, this section conflicts with the evening exam and should not be taken concurrently with the lecture. No alternate exams will be given to students enrolled in this lab section and PHYSICS 135.

20087	P W LAB 040	F	8-10AM	1261 RAND	Wan		
26859	P W LAB 041	F	10-12PM	1261 RAND	Wan		
26860	P W LAB 042	F	1-3PM	1261 RAND	Gong		

140	General Physics I					4.00	ADVISORY
20100	PI W LEC 001	MTWTH	9-10AM	182 WEISER	Popov		
20102	PI W LEC 002	MTWTH	10-11AM	182 WEISER	Popov		
32640	PI W LEC 003	TTH	8-10AM	1060 BSB-TBL	Huterer, Kerber		

This section of PHYSICS 140 varies from the traditional lecture model of the course. The Physics Department is piloting a new "studio" instruction model with this section.

32641	PI W LEC 004	TTH	10-12PM	1060 BSB-TBL	Huterer, Kerber		
-------	--------------	-----	---------	--------------	-----------------	--	--

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

This section of PHYSICS 140 varies from the traditional lecture model of the course. The Physics Department is piloting a new "studio" instruction model with this section.

Students should elect PHYSICS 141 as the corresponding laboratory course.

32642 PDR LEC 005 MTWTHF 11-12PM 268 WEISER Melnichuk
 This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

Students should elect PHYSICS 141 as the corresponding laboratory course.

141	Elementary Lab I					1.00		25.00
27527	PI W LAB 010	T	8-10AM	1221 RAND	Noorali			
11704	PI W LAB 011	T	10-12PM	1221 RAND	Li			
11705	PI W LAB 012	T	1-3PM	1221 RAND	Raghuraman			
18854	PI W LAB 013	T	3-5PM	1221 RAND	Noorali			
18917	PI W LAB 014	T	5-7PM	1221 RAND	Chan			

Please make sure this lab section does not conflict with evening exams for other courses.

11706	PI W LAB 015	T	7-9PM	1221 RAND	Chan			
19219	PI W LAB 020	W	8-10AM	1221 RAND	Zhao			
11707	PI W LAB 021	W	10-12PM	1221 RAND	Saskowski			
11708	PI W LAB 022	W	1-3PM	1221 RAND	Raghuraman			
26861	PI W LAB 023	W	3-5PM	1221 RAND	Ortiz Tavarez			
26862	PI W LAB 024	W	5-7PM	1221 RAND	Ortiz Tavarez			

Please make sure this lab section does not conflict with evening exams for other courses.

27593	PI W LAB 030	TH	8-10AM	1221 RAND	Saskowski			
27528	PI W LAB 031	TH	10-12PM	1221 RAND	Yang			
11709	PI W LAB 032	TH	1-3PM	1221 RAND	Zhang			
11710	PI W LAB 033	TH	3-5PM	1221 RAND	Zhou			
19217	PI W LAB 040	F	8-10AM	1221 RAND	Zhou			
19218	PI W LAB 041	F	10-12PM	1221 RAND	Garcia			
27533	PI W LAB 042	F	1-3PM	1221 RAND	Li			
27534	PI W LAB 043	F	3-5PM	1221 RAND	Garcia			
11711	PI W LAB 060	T	8-10AM	1224 RAND	Raghuraman			
11712	PI W LAB 061	T	10-12PM	1224 RAND	Yang			
26863	PI W LAB 062	T	1-3PM	1224 RAND	Yang			
36720	PI W LAB 081	TH	10-12PM	1224 RAND	Li			
23330	PI W LAB 082	TH	1-3PM	1224 RAND	Yang			
11713	PI W LAB 083	TH	3-5PM	1224 RAND	Zhao			
18798	PI W LAB 090	F	8-10AM	1224 RAND	Robinson			
26865	PI W LAB 091	F	10-12PM	1224 RAND	Robinson			
26866	PI W LAB 092	F	1-3PM	1224 RAND	Raghuraman			
26864	PI W LAB 093	F	3-5PM	1224 RAND	Zhang			

160 Honors Physics I 4.00 ADVISORY

Students should elect PHYSICS 161 (or PHYSICS 141) as the corresponding laboratory course.

11715	P W LEC 001	TTH	12-1PM	182 WEISER	McMahon	4.00	ADVISORY	
160	Honors Physics I					4.00	ADVISORY	
	P W LEC 001	WF	12-1PM	182 WEISER				
161	Honors Mechanics Lab					1.00	ADVISORY	25.00
18459	PI W LAB 001	W	9-12PM	1224 RAND	Barton			
20571	PI W LAB 002	W	1-4PM	1224 RAND	Lorenzon			
22703	PI W LAB 003	W	4-7PM	1224 RAND	Barton			

Please make sure this lab section does not conflict with evening exams for other courses.

169	Physical Universe					3.00	ADVISORY	
31675	P W LEC 001	TTH	4-530PM	120 WH	Adams			
235	Phy Life Sciences II					4.00	ADVISORY	
20988	P W LEC 001	MTTHF	12-1PM	170 WEISER	Meiners			

Students should elect PHYSICS 236 as the corresponding laboratory course.

20989	P W LEC 002	MTTHF	1-2PM	170 WEISER	Eckhause			
236	Life Sciences Lab II					1.00	ADVISORY	25.00
20939	P W LAB 010	T	8-10AM	1412 RAND	Dash			
20953	P W LAB 011	T	10-12PM	1412 RAND	Tsai			
20954	P W LAB 012	T	1-3PM	1412 RAND	Sessa			
20940	P W LAB 013	T	3-5PM	1412 RAND	Hollowed			
20941	P W LAB 014	T	5-7PM	1412 RAND	Hollowed			

Please make sure this lab section does not conflict with evening exams for other courses.

20942	P W LAB 021	W	10-12PM	1412 RAND	Cadotte			
20943	P W LAB 022	W	1-3PM	1412 RAND	Cadotte			
29593	P W LAB 023	W	3-5PM	1412 RAND	Li			
26867	P W LAB 024	W	5-7PM	1412 RAND	Li			

Please make sure this lab section does not conflict with evening exams for other courses.

20944	P W LAB 025	W	7-9PM	1412 RAND	Gogna			
26868	P W LAB 030	TH	8-10AM	1412 RAND	Tsai			
20945	P W LAB 031	TH	10-12PM	1412 RAND	Sessa			
20946	P W LAB 032	TH	1-3PM	1412 RAND	Dash			
20947	P W LAB 033	TH	3-5PM	1412 RAND	Gogna, Amidei			
20948	P W LAB 040	F	8-10AM	1412 RAND	Zhang			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
20949	P W LAB 041	F	10-12PM	1412 RAND	Zhang		
20950	P W LAB 042	F	1-3PM	1412 RAND	Gogna		
240	General Physics II				4.00	ADVISORY	
20103	PI W LEC 001	MTWTH	9-10AM	170 WEISER	Tarle		
Students should elect PHYSICS 241 as the corresponding laboratory course.							
20104	PI W LEC 002	MTWTH	10-11AM	170 WEISER	Winn		
Students should elect PHYSICS 241 as the corresponding laboratory course.							
20105	PI W LEC 003	MTWTH	11-12PM	170 WEISER	Winn		
Students should elect PHYSICS 241 as the corresponding laboratory course.							
241	Elementary Lab II				1.00	ADVISORY	25.00
11719	PI W LAB 010	T	8-10AM	1209 RAND	Lydick		
26869	PI W LAB 011	T	10-12PM	1209 RAND	Johnson		
26870	PI W LAB 012	T	1-3PM	1209 RAND	Lydick		
11720	PI W LAB 013	T	3-5PM	1209 RAND	Simpson		
11721	PI W LAB 014	T	5-7PM	1209 RAND	Lee		
Please make sure this lab section does not conflict with evening exams for other courses.							
26871	PI W LAB 015	T	7-9PM	1209 RAND	Lee		
Please make sure this lab section does not conflict with evening exams for other courses.							
11716	PI W LAB 020	W	8-10AM	1209 RAND	Yu		
11717	PI W LAB 021	W	10-12PM	1209 RAND	Fernandes Martins		
11718	PI W LAB 031	TH	10-12PM	1209 RAND	Johnson		
26872	PI W LAB 032	TH	1-3PM	1209 RAND	Kyriacou		
11722	PI W LAB 033	TH	3-5PM	1209 RAND	Simpson		
11723	PI W LAB 034	TH	5-7PM	1209 RAND	Cheng		
Please make sure this lab section does not conflict with evening exams for other courses.							
11725	PI W LAB 041	F	10-12PM	1209 RAND	Guhit		
26873	PI W LAB 042	F	1-3PM	1209 RAND	Johnson		
11726	PI W LAB 043	F	3-5PM	1209 RAND	Guhit		
29595	PI W LAB 060	T	8-10AM	1233 RAND	Park		
29596	PI W LAB 061	T	10-12PM	1233 RAND	Mahadevan		
11728	PI W LAB 062	T	1-3PM	1233 RAND	Dessert		
11729	PI W LAB 063	T	3-5PM	1233 RAND	Hipsley		
11730	PI W LAB 064	T	5-7PM	1233 RAND	Park		
Please make sure this lab section does not conflict with evening exams for other courses.							
26874	PI W LAB 071	W	10-12PM	1233 RAND	Yu		
11732	PI W LAB 072	W	1-3PM	1233 RAND	Yu		
11733	PI W LAB 073	W	3-5PM	1233 RAND	Cheng		
26875	PI W LAB 074	W	5-7PM	1233 RAND	Fernandes Martins		
Please make sure this lab section does not conflict with evening exams for other courses.							
11734	PI W LAB 080	TH	8-10AM	1233 RAND	Yu		
11735	PI W LAB 081	TH	10-12PM	1233 RAND	Dessert		
11736	PI W LAB 082	TH	1-3PM	1233 RAND	Johnson		
11737	PI W LAB 083	TH	3-5PM	1233 RAND	Kyriacou		
19220	PI W LAB 091	F	10-12PM	1233 RAND	Hipsley		
11738	PI W LAB 092	F	1-3PM	1233 RAND	Mahadevan		
260	Honors Physics II				4.00	ADVISORY	
17567	P W LEC 001	MTWTH	9-10AM	268 WEISER	Campbell, Amarasinghe		
261	Honors E&M Lab				1.00	ADVISORY	25.00
18460	PI W LAB 001	W	1-4PM	1209 RAND	Kleinhenz		
340	Waves Heat Light				3.00	ADVISORY, ENFORCED	
11739	P RW LEC 001	MW	9-10AM	260 WEISER	Eckhause		
340	Waves Heat Light				3.00	ADVISORY, ENFORCED	
	P RW LEC 001	F	9-10AM	182 WEISER			
351	Meth Theoretical I				3.00	ADVISORY	
11746	P W LEC 001	TTH	4-530PM	1200 CHEM	Zhu, Li		
360	Honors Physics III				4.00	ADVISORY, ENFORCED	
21763	A R LEC 001	MW	3-4PM	1230 USB	Elvang, Foster		
360	Honors Physics III				4.00	ADVISORY, ENFORCED	
	A R LEC 001	F	3-4PM	182 WEISER			
360	Honors Physics III				4.00	ADVISORY, ENFORCED	
31667	P RW DIS 002	F	12-1PM	4404 RAND			
31670	P RW DIS 003	F	2-3PM	4404 RAND			
370	PhysChem Princip				3.00	ADVISORY, ENFORCED	
19146	P RW LEC 001	TTH	1130-1PM	271 WEISER	Wymore		
390	Intro Modern Phys				3.00	ADVISORY, ENFORCED	
11740	P R LEC 001	MWF	12-1PM	260 WEISER	Li, Zhang		
391	Modern Physics Lab				2.00	ADVISORY, ENFORCED	35.00
24327	P R LAB 001	M	1-4PM	4265 RAND	Zhou, Gao		
25382	P R LAB 002	T	1-4PM	4265 RAND	Spitz, Ezroua		
25381	P R LAB 003	W	1-4PM	4265 RAND	Akerlof, Gao		
24328	P R LAB 004	TH	9-12PM	4265 RAND	Lau, Nunez		
31819	P R LAB 005	TH	1-4PM	4265 RAND	Uher, Ezroua		
401	Intermed Mechanics				4.00	ADVISORY, ENFORCED	
11741	A R LEC 001	MW	10-11AM	340 WH	Safdi		
401	Intermed Mechanics				4.00	ADVISORY, ENFORCED	
	A R LEC 001	F	10-11AM	2548 NUB			
401	Intermed Mechanics				4.00	ADVISORY, ENFORCED	
26901	P RW DIS 002	M	5-6PM	268 WEISER	Chen		
27386	P RW DIS 003	M	6-7PM	268 WEISER	Chen		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
402	Optics				3.00	ENFORCED	
24413	P RW LEC 001	MW	1-230PM	4404 RAND	Cundiff		
405	Intermed Elec-Mag				4.00	ADVISORY, ENFORCED	
11742	AR LEC 001	MWF	9-10AM	340 WH	Schwarz		
26902	P RW DIS 002	TH	5-6PM	4151 USB	Herderschee		
27387	P RW DIS 003	TH	6-7PM	268 WEISER	Herderschee		
406	Stat&Thermal Phys				4.00	ENFORCED	
11743	AR LEC 001	TTH	4-530PM	2260 USB	Akhoury		
26903	P RW DIS 002	F	8-9AM	4404 RAND	Steinberg		
29808	P RW DIS 003	F	9-10AM	4404 RAND	Steinberg		
413	Int Nonlin				3.00	ADVISORY, ENFORCED	
16959	P RW LEC 001	MW	830-10AM	335 WH	Newberry		
415	Undergrad Research				1.00-6.00		
	I IND +		ARR	ARR			
435	Gravitational Phys				3.00	ENFORCED	
11744	P RW LEC 001	TTH	10-1130AM	340 WH	Liu		
438	Electmag Radiation				3.00	ENFORCED	
31676	P RW LEC 001	TTH	1130-1PM	2454 MH	Riles		
441	Advanced Lab I				3.00	ENFORCED	25.00
11745	P RW LAB 001	M	1-5PM	4288 RAND	Merlin		
19311	P RW LAB 002	T	1-5PM	4288 RAND	Kuzmich		
25589	P RW LAB 003	TH	1-5PM	4288 RAND	Deng		
442	Advanced Lab II				3.00	ENFORCED	25.00
17739	P RW LAB 001	M	1-5PM	4288 RAND	Merlin		
24419	P RW LAB 002	T	1-5PM	4288 RAND	Kuzmich		
25590	P RW LAB 003	TH	1-5PM	4288 RAND	Deng		
450	Lab Tech in BIOPHYS				3.00	ENFORCED	125.00
18658	PIRW LAB 001	MW	1-3PM	3034 CHEM	Yang		
453	Quantum Mechanics				4.00	ADVISORY, ENFORCED	
11747	AR LEC 001	MWF	12-1PM	269 WEISER	Zhao		
26904	P RW DIS 002	W	5-6PM	268 WEISER	Liu		
27388	P RW DIS 003	W	6-7PM	268 WEISER	Liu		
496	Senior Thesis I				2.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
497	Senior Thesis II				2.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
498	Intr Res-Honors Stu				2.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
499	Intr Res-Honors Stu				2.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
501	First Yr Mini-Colloq				1.00	ADVISORY	
16189	P RW LEC 001	F	1-2PM	335 WH	Sih		
505	Elec&Magnetism I				3.00	ADVISORY	
11750	P RW LEC 001	MW	1-230PM	269 WEISER	Sun		
508	Network Theory				3.00	ADVISORY	
26278	P W LEC 001	TTH	10-1130AM	120 WH	Newman		
510	Stat Mech				3.00	ADVISORY	
11751	P RW LEC 001	TTH	1130-1PM	340 WH	Mao		
511	Adv Quantum Mech I				3.00	ADVISORY	
11752	P RW LEC 001	MW	10-1130AM	B844 EH	Pierce		
513	Quan Field Thry I				3.00	ADVISORY	
11753	P RW LEC 001	TTH	230-4PM	340 WH	Larsen		
515	Supervised Research				4.00-6.00	ADVISORY	
	I IND +		ARR	ARR			
526	Cosmo II Late Univer				3.00	ADVISORY	
29632	P W LEC 001	TTH	1-230PM	335 WH	Evrard		
535	General Relativity				3.00	ADVISORY, ENFORCED	
21565	P RW LEC 001	TTH	10-1130AM	340 WH	Liu		
540	Adv Cond Mat				3.00	ADVISORY	
23361	P W LEC 001	TTH	1-230PM	340 WH	Lubensky		
	Phase Trans. & Ordered Phases						
541	Elem Particl Phy II				3.00	ADVISORY	
19092	P W LEC 001	MW	230-4PM	4404 RAND	Wells		
	Beyond the Standard Model						
628	Exp Collider Phys				3.00	ADVISORY	
25514	P W LEC 001	TTH	1-230PM	ARR	Qian		
	Experimental Particle Physics						
	This course will meet in 348 West Hall.						
646	String Theory				3.00	ADVISORY	
31678	P W LEC 001	MW	530-7PM	4152 USB	Pando Zayas		
650	Opt Wave Crystals				3.00	ADVISORY	
16034	P W LEC 001	MW	9-1030AM	3427 EECS	Winful		
715	Special Prob-Grad				1.00-6.00	ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
993	G S I Training				1.00	ADVISORY	
11755	PD LEC 001		ARR	ARR	Amidei		

This section is for GSIs teaching the Life Science Physics laboratory sequence.

CAT#	Course Title			DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Class #	CODE	CMP	SEC						
32765	PD	LEC	002		ARR	ARR	Lorenzon		
This section is for GSIs teaching the General Physics laboratory sequence.									
995	Diss-Cand						8.00	ENFORCED	
	DR	IND	+		ARR	ARR			

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION			INSTRUCTOR		

Program in the Environment

Environment (ENVIRON)

351	China Food Crisis						3.00	ADVISORY	
32121	PI W LEC 001	MW	1130-1PM	3254 LSA			Brown		
447	Forest Ecology&Mgmt						4.00		65.00
31603	A LEC 001	TTH	11-12PM	1024 DANA			Ibanez		
31604	P W LAB 002	W	12-4PM	1024 DANA			Ibanez, Lee		
31605	P W LAB 003	TH	12-4PM	3556 DANA			Ibanez, Lee		

Political Science Department

Political Science (POLSCI)

101 Intro Pol Theory

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

11763	AD	LEC	001	TTH	830-10AM	1800 CHEM	LaVaque-Manty	4.00	ADVISORY
11764	P W	DIS	002	TH	1-2PM	ARR	Rieck		
11765	P W	DIS	003	TH	5-6PM	5179 AH	Fleischmann		
11766	P W	DIS	004	TH	4-5PM	B118 MLB	Lykins		
19708	P W	DIS	005	F	9-10AM	806 BMT	Rieck		
11767	P W	DIS	006	F	10-11AM	1511 EQ	Campbell		
11768	P W	DIS	007	F	1-2PM	2320 SEB	Campbell		
11769	P W	DIS	008	TH	12-1PM	2752 SSWB	Lykins		
11770	P W	DIS	009	TH	2-3PM	G020 SPH2	Fleischmann		
15774	P W	DIS	010	TH	5-6PM	1122 SPH2	Campbell		
15775	PD W	DIS	011	TH	4-5PM	2108 MLB	Rieck		
20857	P W	DIS	012	TH	12-1PM	2328 SEB	Fleischmann		
20858	P W	DIS	013	TH	1-2PM	3752 SSWB	Lykins		
21118	P W	DIS	014	F	9-10AM	706 BMT	Sahin		
21119	P W	DIS	015	F	10-11AM	2155 NQ	Sahin		
21120	P W	DIS	016	F	1-2PM	1567 NUB	Sahin		

111 Intro Amer Politics

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

11771	AD	LEC	001	TTH	10-1130AM	AUD 4 MLB	Kollman	4.00	ADVISORY
11772	P W	DIS	002	TH	12-1PM	4212 SEB	Carr		
11773	P W	DIS	003	TH	1-2PM	B684 SSWB	Eatough		
11774	P W	DIS	004	TH	2-3PM	1123 SPH2	Zedlitz		
11775	P W	DIS	005	TH	3-4PM	G437 MH	Zedlitz		
11776	P W	DIS	006	F	10-11AM	3310 MLB	Carr		
11777	P W	DIS	007	F	11-12PM	1511 EQ	Eatough		
11778	P W	DIS	008	F	12-1PM	2320 SEB	Carr		
11779	PI W	DIS	009	TH	4-5PM	2112 MLB	Burt		
25251	P W	DIS	010	F	1-2PM	B804 EQ	Eatough		
25252	P W	DIS	011	F	2-3PM	G437 MH	Burt		
25280	P W	DIS	012	F	12-1PM	2225 SEB	Hudgins		
25329	P W	DIS	013	F	9-10AM	G437 MH	Hudgins		
26714	P W	DIS	014	TH	9-10AM	3356 MH	Hudgins		
26715	PD W	DIS	015	TH	4-5PM	5664 HH	Zedlitz		
26716	P W	DIS	016	TH	5-6PM	1245 NQ	Burt		

140 Intr Compar Politic

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

11780	AD	LEC	001	MW	1-230PM	AUD B AH	Gallagher	4.00	ADVISORY
11781	P W	DIS	002	W	3-4PM	7603 HH	Kolberg		
11782	P W	DIS	003	W	4-5PM	3401 MH	Kolberg		
11783	P W	DIS	004	W	5-6PM	2427 MH	Boo		
11784	P W	DIS	005	TH	9-10AM	3207 LSA	Mekawi		
11785	P W	DIS	006	TH	4-5PM	G463 MH	Mekawi		
11786	P W	DIS	007	TH	12-1PM	2346 SEB	Kolberg		
11787	P W	DIS	008	TH	9-10AM	G463 MH	Atwell		
11788	P W	DIS	009	TH	4-5PM	2228 SEB	Boo		
26490	P W	DIS	010	F	9-10AM	7603 HH	Quintanilla		
26491	P W	DIS	011	TH	5-6PM	G463 MH	Boo		
27055	P W	DIS	012	F	11-12PM	1508 EQ	Atwell		
27056	P W	DIS	013	F	12-1PM	1511 EQ	Atwell		
36352	P W	DIS	014	F	1-2PM	2436 MH	Quintanilla		
36353	P W	DIS	015	W	4-5PM	5180B AH	Mekawi		

160 Intro World Politic

STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.

11789	AD	LEC	001	MWF	10-11AM	AUD A AH	Morrow	4.00	ADVISORY
11790	P W	DIS	002	W	12-1PM	B124 MLB	Chaudhari		
11791	P W	DIS	003	W	1-2PM	B103 MLB	Simonelli		
11792	P W	DIS	004	W	2-3PM	1624 CHEM	Simonelli		
11793	P W	DIS	005	W	4-5PM	1437 MH	Simonelli		
11794	P W	DIS	006	F	12-1PM	B2560 BUS	Jackson		
11795	P W	DIS	007	TH	4-5PM	B120 MLB	Bosley		
11796	P W	DIS	008	TH	1-2PM	1096 EH	Bosley		
11797	P W	DIS	009	TH	2-3PM	2024 DANA	Bosley		
23488	P W	DIS	011	F	9-10AM	3207 LSA	Jackson		
19613	P W	DIS	013	F	11-12PM	2225 SEB	Chaudhari		
25253	P W	DIS	014	F	12-1PM	B3580 BUS	Chaudhari		
25254	P W	DIS	016	F	2-3PM	G449 MH	Jackson		

190 First-Year Sem

30628	PDRW SEM	001	MW	1130-1PM	1508 EQ	Koremenos	3.00	ADVISORY
27018	PDRW SEM	002	TH	9-12PM	2347 MH	Goldenberg		

Student Voting

299 POLSCI Internship

D	IND	+		ARR	ARR		1.00	ADVISORY
---	-----	---	--	-----	-----	--	-------------	-----------------

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	TIME	LOCATION	INSTRUCTOR
Students need to contact the Polsci Department for permission.				
300	Quant Emp Mthd PolSc	4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
26666	AD LEC 001 MW	10-1130AM	1449 MH	Franzese Jr
26667	P W DIS 002 TH	4-5PM	4404 RAND	Kim
26668	P W DIS 003 TH	5-6PM	1506 EQ	Kim
26669	P W DIS 004 F	12-1PM	1508 EQ	Morse
36354	P W DIS 005 F	1-2PM	2135 NQ	Morse
302	Pol Thot Mod-Recent	3.00	ADVISORY	
28128	PI W LEC 001 MW	230-4PM	G115 AH	Manuel
310	Pol Public Policy	4.00	ENFORCED	
31316	ADR LEC 001 MW	10-1130AM	2306 MH	Hall
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
31317	P RW DIS 002 F	9-10AM	506 BMT	Henninger
31318	P RW DIS 003 F	11-12PM	R0420 BUS	Henninger
31319	P RW DIS 004 F	1-2PM	1448 MH	Henninger
311	Am Political Process	3.00	ADVISORY	
31320	PD W REC 001 TTH	10-1130AM	1230 USB	Hutchings
317	Constitutional Law	3.00	ADVISORY	
25067	PD W LEC 001 MW	4-530PM	1200 CHEM	Adside III
319	Pol Civil Liberties	4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
28010	AD LEC 001 TTH	10-1130AM	1040 DANA	Brandwein
28011	P W DIS 002 F	9-10AM	1359 MH	Blinderman
28012	PI W DIS 003 F	12-1PM	1436 MH	Walden
28013	P W DIS 004 F	1-2PM	5521 HH	Walden
28014	P W DIS 005 TH	12-1PM	5521 HH	Blinderman
28015	P W DIS 006 TH	3-4PM	5179 AH	Walden
28023	P W DIS 007 TH	4-5PM	1401 MH	Blinderman
331	Env Pub Op Analysis	3.00	ADVISORY	
23862	A W LEC 001 TTH	12-1PM	2024 DANA	Mohai
23864	P W DIS 002 T	430-6PM	3325 DANA	Mohai, Zrzavy
23866	P W DIS 003 W	1-230PM	3325 DANA	Mohai, Zrzavy
339	China Ev Com	4.00	ADVISORY	
36677	AD LEC 001 TTH	10-1130AM	1518 NUB	Gallagher
36678	P W DIS 002 TH	4-5PM	3347 MH	Wai
36679	P W DIS 003 TH	5-6PM	3347 MH	Wai
340	Govt&Pol-West Eur	4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
30634	AD LEC 001 MW	10-1130AM	1401 MH	Tsebelis
30635	P W DIS 002 W	1-2PM	7603 HH	Ro
30636	P W DIS 003 W	4-5PM	3451 MH	Ro
30637	P W DIS 004 W	5-6PM	3411 MH	Ro
353	Arab-Israeli Conflit	4.00	ADVISORY	
22168	AD LEC 001 TTH	230-4PM	AUD D AH	Tessler
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
22169	P W DIS 002 W	3-4PM	B111 MLB	Savelsberg
22170	P W DIS 003 W	1-2PM	1469 MH	Kitaevich
22171	P W DIS 004 W	4-5PM	2212 MLB	Savelsberg
36749	P W DIS 005 W	5-6PM	1437 MH	Savelsberg
36750	P W DIS 006 W	2-3PM	G026 TISCH	Kitaevich
355	Dem & Devt in Africa	4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
26274	AD LEC 001 MW	230-4PM	G168 AH	Pitcher
26275	P W DIS 002 TH	12-1PM	2347 MH	Suell
26276	P W DIS 003 TH	1-2PM	G437 MH	Suell
368	Modern Warfare	4.00	ADVISORY, ENFORCED	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
28008	ADR LEC 001 MW	830-10AM	AUD D AH	Zhukov
28241	P RW DIS 002 F	9-10AM	B116 MLB	Jones
28242	P RW DIS 003 F	10-11AM	B116 MLB	Burt
28243	P RW DIS 004 F	1-2PM	2328 SEB	Burt
30725	P RW DIS 005 TH	3-4PM	2114 MLB	Jones
30726	P RW DIS 006 TH	4-5PM	1245 NQ	Jones
36362	P RW DIS 007 F	11-12PM	1636 CHEM	Burt
380	Env Politics&Policy	3.00	ADVISORY	
19641	P W LEC 001 MW	830-950AM	1230 WEILL	Rabe
381	Pol Science Research	3.00	ADVISORY	
24196	PD W REC 001 TTH	230-4PM	1250 USB	Burns
383	Pol Sci Rsrch Opp	1.00-3.00	ADVISORY	
I	IND +	ARR	ARR	
384	Directed Studies	1.00-3.00	ADVISORY	
I	IND +	ARR	ARR	
385	Special Topics	1.50-2.00	ADVISORY	
32355	P W REC 001 M	1-4PM	706 BMT	Zhukov
GIS for PoliSci & IR				
37303	P REC 002 MW	4-6PM	3254 LSA	Cole
The Iraq War				
386	Sports, Pol, Society	3.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
24083	A LEC 001	TTH	2-3PM	1210 CHEM	Markovits		
24085	P W DIS 002	TH	3-4PM	4128 LSA	Markovits		
24087	P W DIS 003	TH	4-5PM	4128 LSA	VanLoozen		
24089	P W DIS 004	TH	5-6PM	3207 LSA	Sharp		
24091	P W DIS 005	TH	6-7PM	4128 LSA	Wampler		
24116	P W DIS 007	F	10-11AM	4154 LSA	Shin		
24118	P W DIS 008	F	9-10AM	4128 LSA	Sharp		
24120	P W DIS 009	F	12-1PM	4128 LSA	Shin		
24122	P W DIS 010	F	1-2PM	4128 LSA	Wampler		
28363	P W DIS 011	F	2-3PM	4128 LSA	Kemp		
30083	P W DIS 012	F	3-4PM	4128 LSA	Kemp		
387	Comp Anlys Gov Inst				3.00	ADVISORY	
30638	PD W LEC 001	MW	230-4PM	G040 TISCH	Tsebelis		
388	East Asian Business				4.00	ADVISORY	
32104	A LEC 001	MW	1-230PM	2022 STB	Auerback		
32105	P W DIS 002	F	11-12PM	2011 MLB	Bogart		
32106	P W DIS 003	F	2-3PM	2011 MLB	Bogart		
389	Topics				3.00	ADVISORY	
26500	PD W REC 001	TTH	230-4PM	3463 MH	Inglehart		
The Evolution of Civilizations							
23933	PI W REC 002	MW	10-1130AM	G115 AH	Temin		
Politics of US Colonialism							
24426	PD W REC 003	MW	1-230PM	1401 MH	Chen		
Supreme Ct&Constitutional Law							
32369	PD W REC 004	MW	1130-1PM	LEC RM 2 MLB	Peel		
Law & Am Pol Development							
24951	PD W REC 005	TTH	1-230PM	2260 USB	Rivers		
Congress and the Presidency							
32370	PD W REC 006	TTH	1130-1PM	3254 LSA	Peel		
Law Culture and Rights							
393	Inside Washington DC				1.00		
	D IND +		ARR	ARR			
Restricted to students in the Michigan in Washington Program; by permission only.							
395	Russ&Sov Un				4.00		10.00
11798	A W LEC 001	TTH	4-530PM	182 WEISER	Eagle		
Russia and the Soviet Union							
23415	P W DIS 002	F	3-4PM	455 WEISER	Hanenkrat		
11799	P W DIS 003	F	12-1PM	455 WEISER	Babic		
11800	P W DIS 004	F	4-5PM	455 WEISER	Hanenkrat		
15759	P W DIS 005	F	11-12PM	455 WEISER	Babic		
399	Adv Internship				3.00	ADVISORY	
11803	PD SEM 001	M	7-9PM	3347 MH			
This course only meets once a month in class. The rest of the time students will spend in their internships and participating via Canvas.							
407	Marxism&Radicalism				3.00	ENFORCED	
29047	P RW REC 001	MW	1-230PM	1427 MH	Tyler		
427	Race&Shaping Am Pol				3.00	ADVISORY, ENFORCED	
30639	P RW SEM 001	W	1-4PM	2114 MLB	Brandwein		
485	Election Forensics				3.00	ADVISORY	
30640	PD W SEM 001	MW	230-4PM	2306 MH	Mebane Jr		
489	Adv Tpcs in Pol Sci				3.00	ADVISORY	
26492	PD W REC 001	T	2-5PM	2407 MH	Davenport, Darby		
Black Political Thought							
26911	PD W REC 003	MW	1-230PM	1650 CHEM	Zeisberg		
Abolitionism&The US Constitutn							
30629	PD W LEC 005	MW	4-530PM	ARR	Pitcher		
Class&ConflictSouthern Africa							
32970	PD W REC 007	TTH	530-7PM	B111 MLB	Markovits		
The German and European Left							
34716	PD LEC 008	MW	10-1130AM	2155 NQ	Knysh		
Modern Islamic Movements							
490	Game Theory&Modls				4.00		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
30641	AI LEC 001	MW	4-530PM	G127 AH	Osgood		
30642	P W DIS 002	TH	9-10AM	1096 EH	Liu		
30643	P W DIS 003	TH	11-12PM	G437 MH	Liu		
30644	P W DIS 004	TH	12-1PM	G437 MH	Kim		
36633	P W DIS 005	TH	2-3PM	171 LORCH	Kim		
491	MIW Advanced Topics				3.00	ADVISORY	
34494	PD SEM 001		ARR	ARR			
Restricted to students in the Michigan in Washington Program; by permission only.							
38137	PD SEM 002		ARR	ARR			
Restricted to students in the Michigan in Washington Program; by permission only.							
493	Ug-Senior Honors				4.00	ADVISORY	
11801	PD SEM 001	T	1-3PM	1437 MH	Min		
495	Ug-Pol Theory				3.00	ENFORCED	
22193	PIRW SEM 001	MW	1130-1PM	1401 MH	Manuel		
Work, Virtue, Citizenship							
496	Ug-Sem Amer Gov&Pol				3.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
31315	PD W SEM 001	W	3-6PM	2407 MH	Hutchings		
514	Racial Attitudes-US&the World Computer Usage						
11802	P RW LEC 001	F	10-12PM	7603 HH	Kuzushima	2.00	ADVISORY
598	PoliSci grad students only. Math for Scientists						
18316	A W LEC 001	MW	10-1130AM	7603 HH	Osgood	4.00	ADVISORY
24273	PS Grad students only P RW DIS 002	T	10-11AM	7603 HH	Baltz	4.00	ADVISORY
599	Stat Method Pol Res						
11804	AI SEM 001	MW	830-10AM	7603 HH	Shiraito		
611	PS Grad only PIRW LAB 002 Amer Natl Govt	TH	12-1PM	7603 HH	Yu	3.00	ADVISORY
11805	P RW SEM 001	M	2-4PM	7603 HH	Kollman	3.00	ADVISORY
641	Comparative Govt						
30645	P RW SEM 001	M	130-4PM	5664 HH	Hicken, Ichino	3.00	ADVISORY
653	Psem Mid E Pol						
32385	P W SEM 001	W	5-8PM	G128 AH	Tessler	3.00	ADVISORY
658	Comp Inst Analysis						
30646	P W SEM 001	TH	10-12PM	242 WH	Tsebelis	1.50	ADVISORY
661	IntlSecurityConflict						
31761	P W SEM 001	M	1-4PM	G421B MH	Zhukov	1.50	ADVISORY
663	Intl Inst Orgs Law						
31762	P RW SEM 001	M	1-4PM	G421B MH	Koremenos	3.00	ADVISORY
680	Behav Res Methods						
24907	P W SEM 001	TH	2-5PM	3265 USB	Kinder	1.00-3.00	ADVISORY
688	Selected Topics						
23956	P RW SEM 001	M	3-5PM	1303 MH	Chen		
23203	Political Geography P RW SEM 002	T	2-5PM	2407 MH	Davenport, Darby		
24963	Black Political Thought P RW SEM 003	T	9-10AM	1164 AH	Davenport, Darby		
29766	Black Political Thought P W SEM 004	T	11-2PM	3038 DANA	Temin		
26515	Post Colonial Political Theory This course will be titled "Political Psychology". P RW SEM 005	T	1-4PM	3440 MH	Mickey		
27093	American Political Development P RW SEM 006	TH	9-12PM	210 TAP	Nordaas		
35094	Civilians in conflict P RW SEM 007	WF	1030-12PM	3038 DANA	Albats		
691	Russian Politics Directed Reading						
694	I IND + Qual Res Meth		ARR	ARR		1.00-6.00	ADVISORY
30647	P RW SEM 001	T	330-530PM	5664 HH	Ichino	1.50	ADVISORY
32389	Measurement P R SEM 002	T	330-530PM	5664 HH	Ichino		
736	Small-n Causal Inference Poverty&Inequality						
30860	P W SEM 001	MW	230-350PM	1210 WEILL	Pilkauskas	3.00	ADVISORY
781	Res Sem Pol Behav I						
35240	P RW SEM 001	F	11-12PM	2401 MH	Morrow	3.00	ADVISORY
799	Adv QuantEmp Methods						
30648	STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION. A W LEC 001	T	4-6PM	2333 MH	Mebane Jr		
30649	P LAB 002	W	3-4PM	B118 MLB	McAlister		
891	Directed Research						
990	I IND + Diss-Precand		ARR	ARR		1.00-8.00	ADVISORY
993	I IND + G S I Training						
11809	P RW SEM 001	F	2-4PM	1460 MH	Mickey	1.00	ADVISORY
995	Diss-Cand						
	IR IND +		ARR	ARR		8.00	ENFORCED

Psychology Department

Psychology (PSYCH)

---IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS ARE REGISTERED OFFICIALLY FOR A COURSE, THE DEPARTMENT MAY REQUEST THAT THEY BE DISENROLLED IF THEY DO NOT ATTEND INITIAL CLASSES.

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	INSTRUCTOR		
DAYS	TIME	LOCATION		
111	Intro to Psych		4.00	
31439	AI LEC 001	TTH	1130-1PM	1324 EH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31440	PIRW DIS 002	M	4-5PM	3096 EH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31443	PIRW DIS 003	M	5-6PM	1068 EH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31444	PIRW DIS 004	M	6-7PM	271 WEISER
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31445	PIRW DIS 005	TH	4-5PM	2229 SEB
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31446	PIRW DIS 006	TH	5-6PM	B856 EQ
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31447	PIRW DIS 007	TH	6-7PM	1084 EH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31448	PIRW DIS 008	F	8-9AM	271 WEISER
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31449	PIRW DIS 009	F	9-10AM	2024 DANA
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31450	PIRW DIS 010	F	10-11AM	B1570 BUS
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31451	PIRW DIS 011	F	11-12PM	1436 MH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31452	PIRW DIS 012	F	12-1PM	2436 MH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
31453	PIRW DIS 013	F	1-2PM	1636 CHEM
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
11812	AI W LEC 030	MW	1-230PM	1324 EH
Students are auto-enrolled in Lec 030 when they elect a Dis 031-042.				
17400	P RW DIS 031	W	4-5PM	B852 EQ
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
17401	P RW DIS 032	W	5-6PM	B856 EQ
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
17402	P RW DIS 033	W	6-7PM	1372 EH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
17403	P RW DIS 034	TH	9-10AM	B834 EQ
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
17404	P RW DIS 035	TH	12-1PM	4152 USB
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
17405	P RW DIS 036	TH	4-5PM	4152 USB
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
17406	P RW DIS 037	TH	5-6PM	1650 CHEM
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
17407	P RW DIS 038	F	9-10AM	G127 AH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
20119	P RW DIS 039	F	10-11AM	B0560 BUS
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
20120	P RW DIS 040	F	11-12PM	1449 MH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
20488	P RW DIS 041	F	12-1PM	2346 SEB
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
20489	P RW DIS 042	F	1-2PM	G160 AH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
13937	PIRW LEC 060	TTH	1-3PM	AUD 3 MLB
Psych 111-060 - Register for lecture only; there are no discussion sections for this lecture. Do not contact the instructor. Direct all questions to psych.saa@umich.edu.				
20966	PIRW LEC 061	TTH	1-3PM	AUD 3 MLB
Psych 111-061 LEC meets with Psych 111-060 LEC. Psych 111-061 is ONLY for students CURRENTLY ENROLLED IN THE SCHOOL OF NURSING. All other students should register or waitlist for Psych 111-060, or another Psych 111 or Psych 112 Lecture.				
112	Psy as Natl Science			4.00
20864	AI LEC 001	TTH	4-530PM	1324 EH
Students are auto-enrolled in Lec 001 when they elect a Dis 002-013.				
20865	PIRW DIS 002	W	8-9AM	2330 MH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
20866	PIRW DIS 003	W	9-10AM	2330 MH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
20867	PIRW DIS 004	W	3-4PM	4096 EH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
20868	PIRW DIS 005	W	5-6PM	2866 EH
All sections meet from the 1st day of class, even if they occur before the 1st lecture.				
20869	PIRW DIS 006	W	6-7PM	1068 EH

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
All sections meet from the 1st day of class, even if they occur before the 1st lecture.								
20870	PIRW DIS 007	W	7-8PM	271 WEISER	Lee			
All sections meet from the 1st day of class, even if they occur before the 1st lecture.								
20871	PIRW DIS 008	F	9-10AM	B115A MLB	Pittman			
All sections meet from the 1st day of class, even if they occur before the 1st lecture.								
20872	PIRW DIS 009	F	10-11AM	B115A MLB	Pittman			
All sections meet from the 1st day of class, even if they occur before the 1st lecture.								
20873	PIRW DIS 010	F	11-12PM	B115A MLB	Pittman			
All sections meet from the 1st day of class, even if they occur before the 1st lecture.								
31454	PIRW DIS 011	F	12-1PM	2340 SEB	Johnson			
Students are auto-enrolled in Lec 001 when they elect a Dis 002-013.								
31455	PIRW DIS 012	F	1-2PM	180 TAP	Johnson			
Students are auto-enrolled in Lec 001 when they elect a Dis 002-013.								
20874	PIRW DIS 013	F	10-11AM	B0570 BUS	Lee			
All sections meet from the 1st day of class, even if they occur before the 1st lecture.								
114	Honors Intro Psych					4.00	ADVISORY, ENFORCED	
31646	P RW LEC 001	MW	11-1PM	1423 EQ	Tardif			
120	Sem in Psy-Soc Sci					3.00	ADVISORY	
11813	PIRW SEM 001	TTH	1-230PM	ARR	Preston			
Can Psych Save the Planet?								
Psych 120-001 meets in the Pillsbury Room, East Hall. Take the elevator on the Psych side of EH, Church St. entrance, up to floor 4M. Doors open directly into classroom. Fall 2019.								
24125	P RW SEM 002	TTH	10-1130AM	271 WEISER	Fryberg			
Unpacking Your Cultural Self								
26618	PIRW SEM 003	MW	1130-1PM	1060 EH	Rabinowitz			
Psych Perspectives of Politics								
24126	P RW SEM 004	TH	9-12PM	B804 EQ	Graham-Bermann			
The Psychology of Violence								
22543	P RW SEM 005	MW	830-10AM	3021 EH	Schreier			
Devel thru Children's Lit								
28802	PIRW SEM 006	TTH	1-230PM	3021 EH	Malley			
Religion & Personal Growth								
28803	PIRW SEM 007	TH	5-8PM	ARR	Ybarra			
Meaningful Leadership								
Psych 120-007 meets in the Pillsbury Room, East Hall. Take the elevator on the Psych side of EH, Church St. entrance, up to floor 4M. Doors open directly into classroom. Fall 2019.								
28804	P RW SEM 008	TTH	10-1130AM	1060 EH	Seifert			
How to be Creative								
28805	P RW SEM 009	TTH	1130-1PM	1060 EH	Seifert			
How to be Creative								
31665	PIRW SEM 010	F	10-1PM	3088 EH	Conley			
Sexuality in College Context								
121	Sem in Psy-Nat Sci					3.00	ADVISORY	
28807	P RW SEM 001	TTH	10-1130AM	3021 EH	Bergman			
Primate Communication & Lang								
28808	P RW SEM 002	MWF	10-11AM	3866 EH	Isbell			
Thinking								
122	Intrgrp Dialogue					3.00		
Note: Interested students must fill out an online request at www.igr.umich.edu . Due to high demand, students who do not attend the mass meeting on the first day of class will be dropped from the course. If you have questions, please contact AntiShay Thurman (phone: 936-1875; e-mail: antistay@umich.edu).								
18424	PI SEM 001	W	230-530PM	170 WEISER	Hwang			
122	Intrgrp Dialogue					3.00		
	P SEM 001	W	230-530PM	ARR				
122	Intrgrp Dialogue					3.00		
18426	PI SEM 002	W	230-530PM	806 BMT				
200	Ind Psych Issues					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
Do not contact the instructor. Direct all questions to psych.saa@umich.edu .								
211	Project Outreach					3.00	ADVISORY	40.00
11814	PI W SEM 001	T	4-6PM	260 WEISER	Hurley			
Working w/Preschool Children								
http://sites.lsa.umich.edu/projectoutreach/ . Email questions to project.outreach@umich.edu .								
11815	P W SEM 002	T	4-6PM	296 WEISER	Cornett			
Mind, Music & Community								
http://sites.lsa.umich.edu/projectoutreach/ . Email questions to project.outreach@umich.edu .								
11816	P W SEM 003	TH	4-6PM	260 WEISER	McCullough			
Juvenile and Criminal Justice								
http://sites.lsa.umich.edu/projectoutreach/ . Email questions to project.outreach@umich.edu .								
11817	P W SEM 004	TH	4-6PM	296 WEISER	Wagner			
Health, Illness and Society								
http://sites.lsa.umich.edu/projectoutreach/ . Email questions to project.outreach@umich.edu .								
11818	P W SEM 005	W	4-6PM	1068 EH	Smith			
Using Your Psychology Degree								
http://sites.lsa.umich.edu/projectoutreach/ . Email questions to project.outreach@umich.edu .								
213	Foundations IGR					3.00	ENFORCED	
28699	P RW SEM 001	TTH	1-230PM	G127 AH	Kime			
28701	P RW SEM 002	TTH	4-530PM	1460 MH	Kime			

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR
220	Intro Biopsych				4.00
28815	AI LEC 001	TTH	1-230PM	2306 MH	Cummings
All sections meet from the 1st day of class, even if they occur before the 1st lecture.					
28816	PI W DIS 002	W	11-12PM	269 WEISER	Suri
28817	PI W DIS 003	W	12-1PM	1068 EH	Suri
28818	PI W DIS 004	W	3-4PM	4088 EH	Suri
223	Entrepreneur Crivity				3.00 ENFORCED
27064	AIR LEC 001	MW	11-12PM	AUD AAH	Fretz
All sections meet from the 1st day of class, even if they occur before the 1st lecture.					
27065	PIRW DIS 002	F	12-1PM	G127 AH	Cease
27066	PIRW DIS 003	F	1-2PM	G127 AH	Cease
27067	PIRW DIS 004	F	12-1PM	1449 MH	Cutter
27068	PIRW DIS 005	F	1-2PM	1449 MH	Cutter
27069	PIRW DIS 006	F	12-1PM	3330 MH	Habhab
27070	PIRW DIS 007	F	1-2PM	3330 MH	Habhab
27071	PIRW DIS 008	F	12-1PM	3333 MH	Newman
27072	PIRW DIS 009	F	1-2PM	3333 MH	Newman
225	Psy Human Sexuality				3.00
25132	AI LEC 001	W	4-6PM	1324 EH	Conley
All sections meet from the 1st day of class, even if they occur before the 1st lecture.					
25133	PI W DIS 002	M	12-1PM	B852 EQ	Sparks
25134	PI W DIS 003	M	2-3PM	G026 TISCH	Sparks
25135	PI W DIS 004	M	4-5PM	B830 EQ	Sparks
25136	PI W DIS 005	M	5-6PM	B856 EQ	Nichols
25137	PI W DIS 006	T	9-10AM	B834 EQ	Piemonte
25138	PI W DIS 007	T	11-12PM	B830 EQ	Nichols
25516	PI W DIS 008	T	3-4PM	R2320 BUS	Piemonte
25517	PI W DIS 009	T	4-5PM	4096 EH	Nichols
25518	PI W DIS 010	T	5-6PM	1405 EQ	Piemonte
226	UG Psych Research				1.00-4.00
	I IND +		ARR	ARR	
230	Intro Behav Neurosci				4.00 ADVISORY, ENFORCED
11824	A R LEC 001	TTH	230-4PM	1324 EH	Sarter
All sections meet from the 1st day of class, even if they occur before the 1st lecture.					
11825	P RW DIS 002	M	11-12PM	269 WEISER	Cantwell
11826	P RW DIS 003	M	12-1PM	1068 EH	Cantwell
11827	P RW DIS 004	M	4-5PM	268 WEISER	Donovan
19585	P RW DIS 005	M	5-6PM	B830 EQ	Donovan
11828	P RW DIS 006	TH	5-6PM	G160 AH	Cantwell
19586	P RW DIS 007	TH	6-7PM	2407 MH	Abtahi
11829	P RW DIS 008	F	8-9AM	1084 EH	Abtahi
11830	P RW DIS 009	F	9-10AM	2244 USB	Abtahi
11831	P RW DIS 010	F	11-12PM	2271 AH	Avila
11832	P RW DIS 011	F	12-1PM	2306 MH	Avila
16067	P RW DIS 012	F	1-2PM	2427 MH	Avila
19656	P RW DIS 013	F	2-3PM	B247 EH	Donovan
240	Intro to Cog Psych				4.00 ENFORCED
11833	AIR LEC 001	MW	1130-1PM	1324 EH	Ellis
All sections meet from the 1st day of class, even if they occur before the 1st lecture. Enroll in a section 002-013 and be auto enrolled in Lecture 001.					
21388	PIRW DIS 002	W	3-4PM	3096 EH	Fellowes
21389	PIRW DIS 003	W	5-6PM	B852 EQ	Fellowes
21390	PIRW DIS 004	W	6-7PM	B852 EQ	Fellowes
21391	PIRW DIS 005	TH	9-10AM	B830 EQ	Ahn
21392	PIRW DIS 006	TH	4-5PM	1068 EH	Ahn
21393	PIRW DIS 007	TH	5-6PM	1068 EH	Ahn
21394	PIRW DIS 008	F	8-9AM	2306 MH	Cheng
21395	PIRW DIS 009	F	9-10AM	2306 MH	Cheng
21396	PIRW DIS 010	F	10-11AM	1449 MH	Cheng
21397	PIRW DIS 011	F	11-12PM	1460 MH	Adkins
21398	PIRW DIS 012	F	12-1PM	3752 SSWB	Adkins
21399	PIRW DIS 013	F	1-2PM	3411 MH	Adkins
21456	AIR LEC 020	TTH	10-1130AM	1324 EH	Gehring
All sections meet from the 1st day of class, even if they occur before the 1st lecture. Enroll in a section 021-032 and be auto enrolled in Lecture 020.					
21457	PIRW DIS 021	T	4-5PM	3096 EH	Khammash
21458	PIRW DIS 022	T	5-6PM	1084 EH	Khammash
21459	PIRW DIS 023	T	6-7PM	1084 EH	Khammash
21460	PIRW DIS 024	TH	4-5PM	2306 MH	Stanley
21461	PIRW DIS 025	TH	5-6PM	G026 TISCH	Stanley
24952	PIRW DIS 026	TH	6-7PM	G115 AH	Stanley
21462	PIRW DIS 027	F	8-9AM	3096 EH	Fansher
24140	PIRW DIS 028	F	9-10AM	B844 EH	Fansher
21463	PIRW DIS 029	F	10-11AM	260 WEISER	Fansher
21464	PIRW DIS 030	F	11-12PM	B830 EQ	Jung
21465	PIRW DIS 031	F	12-1PM	B852 EQ	Jung
21466	PIRW DIS 032	F	1-2PM	B830 EQ	Jung
242	Lang and Human Mind				4.00 ENFORCED
31589	A RW LEC 001	MW	10-1130AM	1202 SEB	Taylor

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
31591	P RW DIS 002	F	9-10AM	B856 EQ	Akimenka		
31593	P RW DIS 003	TH	4-5PM	270 TAP	Hildebrandt		
31595	P RW DIS 004	TH	3-4PM	2346 SEB	Hildebrandt		
31597	P RW DIS 005	F	11-12PM	4088 EH	Hildebrandt		
31599	P RW DIS 006	TH	5-6PM	1096 EH	Akimenka		
31601	P RW DIS 007	F	12-1PM	B830 EQ	Akimenka		
250	Intro Dev Psych				4.00	ENFORCED	
11835	AIR LEC 001	MW	10-1130AM	1324 EH	Jodl		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
11836	PIRW DIS 002	W	4-5PM	B137 MLB	Ward		
11837	PIRW DIS 003	W	5-6PM	B137 MLB	Ward		
11838	PIRW DIS 004	W	6-7PM	B137 MLB	Ward		
11839	PIRW DIS 005	TH	4-5PM	2310 SEB	Probst		
11840	PIRW DIS 006	TH	5-6PM	G144 AH	Pollard		
11841	PIRW DIS 007	F	8-9AM	2114 MLB	Probst		
11842	PIRW DIS 008	F	9-10AM	LEC RM 2 MLB	Probst		
11843	PIRW DIS 009	F	10-11AM	2306 MH	Pollard		
11844	PIRW DIS 010	F	11-12PM	1448 MH	Wakeland		
11845	PIRW DIS 011	F	12-1PM	B115A MLB	Pollard		
11846	PIRW DIS 012	F	1-2PM	1339 MH	Wakeland		
11847	PIRW DIS 013	F	2-3PM	1437 MH	Wakeland		
270	Intro to Psychopath				4.00	ENFORCED	
16969	A R LEC 001	TTH	830-10AM	1324 EH	Chang		
31457	P RW DIS 002	T	4-5PM	4088 EH	Schiestl		
31459	P RW DIS 004	T	2-3PM	2436 MH	Schiestl		
31460	P RW DIS 005	W	12-1PM	B137 MLB	Lucas		
31461	P RW DIS 006	W	1-2PM	271 WEISER	Lucas		
31462	P RW DIS 007	TH	12-1PM	G160 AH	Schiestl		
31464	P RW DIS 009	TH	5-6PM	1437 MH	Lucas		
31465	P RW DIS 010	F	9-10AM	2310 SEB	Parnarouskis		
31466	P RW DIS 011	F	10-11AM	2336 MH	Parnarouskis		
31467	P RW DIS 012	F	11-12PM	180 TAP	Parnarouskis		
280	Intro Social Psych				4.00	ENFORCED	
11851	AIR LEC 001	TTH	1-230PM	1324 EH	Earl		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
11852	PIRW DIS 002	M	11-12PM	B830 EQ	Merrell		
11853	PIRW DIS 003	M	12-1PM	B830 EQ	Merrell		
11854	PIRW DIS 004	M	3-4PM	G144 AH	Merrell		
11855	PIRW DIS 005	M	4-5PM	1068 EH	Smith		
20088	PIRW DIS 006	M	5-6PM	B852 EQ	Smith		
11856	PIRW DIS 007	M	6-7PM	1084 EH	Choi		
20089	PIRW DIS 008	F	10-11AM	R2310 BUS	Choi		
11857	PIRW DIS 009	F	11-12PM	B116 MLB	Melani		
16551	PIRW DIS 010	F	12-1PM	B116 MLB	Melani		
11858	PIRW DIS 011	F	1-2PM	B116 MLB	Melani		
22998	PIRW DIS 012	F	11-12PM	2336 MH	Smith		
22999	PIRW DIS 013	F	9-10AM	2328 SEB	Choi		
290	Intro Psych Persn				4.00	ENFORCED	
26626	AIR LEC 001	TTH	230-4PM	1800 CHEM	Edelstein		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
Students: if you do not meet the Intro Psych PREREQ, please call 734-764-2580 or visit the Psych SAA Office at 1343 East Hall (M-F, 8am-5pm) to request an override into an OPEN discussion section. You will be asked to register at that time.							
26627	PIRW DIS 002	W	10-11AM	B830 EQ	Smith II		
Students: if you do not meet the Intro Psych PREREQ, please call 734-764-2580 or visit the Psych SAA Office at 1343 East Hall (M-F, 8am-5pm) to request an override into an OPEN discussion section. You will be asked to register at that time.							
26628	PIRW DIS 003	T	12-1PM	B830 EQ	Perkins		
Students: if you do not meet the Intro Psych PREREQ, please call 734-764-2580 or visit the Psych SAA Office at 1343 East Hall (M-F, 8am-5pm) to request an override into an OPEN discussion section. You will be asked to register at that time.							
26629	PIRW DIS 004	T	1-2PM	B834 EQ	Perkins		
Students: if you do not meet the Intro Psych PREREQ, please call 734-764-2580 or visit the Psych SAA Office at 1343 East Hall (M-F, 8am-5pm) to request an override into an OPEN discussion section. You will be asked to register at that time.							
26630	PIRW DIS 005	W	2-3PM	1084 EH	Perkins		
Students: if you do not meet the Intro Psych PREREQ, please call 734-764-2580 or visit the Psych SAA Office at 1343 East Hall (M-F, 8am-5pm) to request an override into an OPEN discussion section. You will be asked to register at that time.							
26631	PIRW DIS 006	W	4-5PM	B830 EQ	Isaacs		
Students: if you do not meet the Intro Psych PREREQ, please call 734-764-2580 or visit the Psych SAA Office at 1343 East Hall (M-F, 8am-5pm) to request an override into an OPEN discussion section. You will be asked to register at that time.							
26632	PIRW DIS 007	W	5-6PM	142 LORCH	Isaacs		
Students: if you do not meet the Intro Psych PREREQ, please call 734-764-2580 or visit the Psych SAA Office at 1343 East Hall (M-F, 8am-5pm) to request an override into an OPEN discussion section. You will be asked to register at that time.							
36019	PIRW DIS 008	W	10-11AM	268 WEISER	Isaacs		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
302	Res Meth in Cog NS				3.00	ENFORCED	
22871	AIR LEC 001	TH	230-4PM	1360 EH	Weissman		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
24127	PIRW LAB 002	T	4-530PM	B250 EH	Perkins		
Psych 302 counts as a Methods Lab for Psych and BCN Majors.							
22872	PIRW LAB 003	T	1130-1PM	B250 EH	Sluzala		
Psych 302 counts as a Methods Lab for Psych and BCN Majors.							
22873	PIRW LAB 004	T	230-4PM	B250 EH	Perkins		
Psych 302 counts as a Methods Lab for Psych and BCN Majors.							
24128	PIRW LAB 005	W	1130-1PM	B250 EH	Simmonite		
Psych 302 counts as a Methods Lab for Psych and BCN Majors.							
22874	PIRW LAB 006	W	10-1130AM	B250 EH	Simmonite		
Psych 302 counts as a Methods Lab for Psych and BCN Majors.							
24954	PIRW LAB 007	W	230-4PM	B250 EH	Sluzala		
303	Res Methods in Psych				3.00	ENFORCED	
16163	A R LEC 001	M	4-530PM	170 WEISER	Boland		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
22875	P RW LAB 002	W	10-1130AM	1060 EH	Robotham		
16569	P RW LAB 003	W	230-4PM	1060 EH	Vossoughi		
16570	P RW LAB 004	W	4-530PM	1060 EH	Robotham		
16571	P RW LAB 005	W	530-7PM	1060 EH	Kolli		
16573	P RW LAB 006	T	230-4PM	1060 EH	Seifeldin		
16572	P RW LAB 007	T	4-530PM	1060 EH	Seifeldin		
25212	P RW LAB 008	TH	4-530PM	1060 EH	Vossoughi		
25213	P RW LAB 009	F	10-1130AM	1060 EH	Davis		
28820	P RW LAB 010	F	1130-1PM	1060 EH	Kolli		
28821	P RW LAB 011	F	1-230PM	1060 EH	Davis		
304	Teaching&Leading				2.00-4.00	ADVISORY	40.00
22876	PI LAB 001	T	630-830PM	B247 EH	Quart		
Michigan Mentorship Program							
34698	PI LAB 233		ARR	ARR	Miller		
21078	PI LAB 471		ARR	ARR	Quart		
Group Leading							
305	Psych Practicum				2.00-4.00	ADVISORY	30.00
11819	PI LAB 010	TH	4-5PM	ARR	Hicks		
Alc&Other Beh Disor-Com II							
Psych 305-010 - Contact Angela Galka (anti@med.umich.edu), phone # is 734 232 3352, to interview for acceptance into class, or to volunteer.							
30175	PI LAB 661		ARR	ARR	Wierba		
Peer Group Leaders							
PSYCH 305-661 Topic Title: Peer Group Leaders							
306	Group Leading				3.00	ADVISORY	
11820	PI LAB 001	T	6-730PM	1096 EH	Hurley		
Psych 306 admission requires a short application, which may be completed here: myumi.ch/aZdQK							
21467	PI LAB 002	T	6-730PM	B250 EH	Cornett		
Psych 306 admission requires a short application, which may be completed here: myumi.ch/aZdQK							
21468	PI LAB 003	TH	6-730PM	1060 EH	McCullough		
Psych 306 admission requires a short application, which may be completed here: myumi.ch/aZdQK							
21469	PI LAB 004	TH	6-730PM	1096 EH	Wagner		
Psych 306 admission requires a short application, which may be completed here: myumi.ch/aZdQK							
21470	PI LAB 005	W	6-730PM	1096 EH	Smith		
Psych 306 admission requires a short application, which may be completed here: myumi.ch/aZdQK							
307	Directed Experience				3.00-4.00	ADVISORY	
11821	PI W LAB 001		ARR	ARR	Boster		
Practicum in Child Dev & Care							
Recommended background: Prior or concurrent enrollment in PSYCH 250, or other course work that covered child development.							
For registration information call 734-647-7144 or email judymc@umich.edu							
308	Peer Advising Pract				3.00	ADVISORY	
11822	PI LAB 001	T	3-5PM	ARR	Wierba		
Psych 308 meets in the Pillsbury Room, East Hall. Take the elevator on the Psych side of EH, Church St. entrance, up to floor 4M. Doors open directly into classroom. Fall 2019.							
310	IGR Facilitation				3.00	ADVISORY	
18415	PI W SEM 001	MW	230-4PM	2271 AH	Hicks		
311	Dialog Prac				4.00	ADVISORY	
An additional 15 hours of seminar TBA. Questions regarding this course should be directed to the Intergroup Relations Program, 936-1875, 3000 Michigan Union.							
11823	PI SEM 001	M	230-530PM	3463 MH	Hwang		
311	Dialog Prac				4.00	ADVISORY	
P SEM 001	W		230-530PM	ARR			
312	Conflict & Coexist				3.00		
26850	P RW SEM 001	TTH	230-4PM	B115A MLB	Hicks		
316	Wrl Blk Child				3.00	ADVISORY	
25239	P W LEC 001	TTH	1130-1PM	B247 EH	McLoyd		
318	Media&Violence				4.00	ADVISORY	
20093	AI LEC 001	TTH	830-10AM	LEC RM 1 MLB	Huesmann		
Cross-listed with Comm 318.001.							
20094	PI W DIS 002	W	9-10AM	1245 NQ	Ploger		
Cross-listed with Comm 318.002.							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
24020	PI W DIS 003	W	2-3PM	1245 NQ	Ploger		
Cross-listed with Comm 318.003							
24021	PI W DIS 004	W	3-4PM	1245 NQ	Ploger		
Cross-listed with Comm 318.004							
322	Fid Prac Res Nat Sci				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
324	Advanced IGR Prac				1.00-4.00	ADVISORY	
19303	PI LAB 002	W	230-430PM	ARR	Hwang		
325	Detroit Initiative				4.00	ADVISORY	125.00
26671	P RW LAB 001	TTH	1-230PM	1005 WQ	Fabian		
Community Research							
326	Dir Res Psych/NS				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
328	Dir Res Psych/NS				1.00	ADVISORY	
	I IND +		ARR	ARR			
330	Topics in Biopsych				3.00	ENFORCED	
31925	P RW LEC 002	MW	230-4PM	B852 EQ	Rosati		
Human Cognitive Evolution							
For Psych 330-002, interested students who have previously taken Psych 240 or Psych 250 may contact the Psych SAA Office (1343 EH) for an override into an open seat. CALL 734-764-2580, M-F 8am-5pm when you are able to register.							
331	Res Methods BBCS				4.00	ADVISORY	
25147	AI LEC 001	W	2-4PM	1508 NUB	Cummings		
25608	PI LAB 016		ARR	ARR	Ellis		
25565	PI LAB 036		ARR	ARR	Tronson		
27252	PI LAB 054		ARR	ARR	Beltz		
25588	PI LAB 071		ARR	ARR	Sarter		
25570	PI LAB 132		ARR	ARR	Flagel		
27303	PI LAB 135		ARR	ARR	Cummings		
30209	PI LAB 139		ARR	ARR	Eban-Rothschild		
25757	PI LAB 256		ARR	ARR	Robinson		
25716	PI LAB 322		ARR	ARR	Becker		
25593	PI LAB 340		ARR	ARR	Berridge		
25587	PI LAB 458		ARR	ARR	Gehring		
27302	PI LAB 473		ARR	ARR	Polk		
27459	PI LAB 529		ARR	ARR	Liberzon		
34854	PI LAB 542		ARR	ARR	Boland		
30268	PI LAB 578		ARR	ARR	Lewis		
25857	PI LAB 579		ARR	ARR	Deldin		
29826	PI LAB 585		ARR	ARR	Preston		
29824	PI LAB 586		ARR	ARR	Monk		
27322	PI LAB 670		ARR	ARR			
334	NS Learn&Memory				3.00	ENFORCED	
28822	P RW LEC 001	MW	1-230PM	G127 AH	Tronson		
335	Evol & Animal Behav				4.00	ENFORCED	
24129	A R LEC 001	TTH	1130-1PM	AUD D AH	Dantzer		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
24130	P RW DIS 002	T	3-4PM	506 BMT	Delacey		
24131	P RW DIS 003	T	5-6PM	3460 MH	Davidson		
31560	P RW DIS 004	W	9-10AM	1339 MH	Delacey		
31561	P RW DIS 005	W	11-12PM	B856 EQ	Delacey		
24132	P RW DIS 006	W	3-4PM	2346 SEB	Davidson		
31562	P RW DIS 007	W	4-5PM	142 LORCH	Davidson		
337	Hormones&Behavior				3.00	ENFORCED	
20485	AIRW LEC 001	MW	4-5PM	1528 NUB	Becker		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
31645	PIRW DIS 002	TH	9-10AM	271 WEISER	Turner		
26637	PIRW DIS 003	TH	10-11AM	268 WEISER	Turner		
26638	PIRW DIS 004	F	10-11AM	1230 WEILL	Turner		
338	Soc Beh Primates I				4.00		
33215	A LEC 001	MWF	11-12PM	1210 CHEM	Beehner		
33216	P DIS 002	M	1-2PM	2752 SSWB	Estrada		
33217	P DIS 003	M	4-5PM	2229 SEB	Estrada		
33218	P DIS 004	T	9-10AM	2328 SEB	Estrada		
339	Biopsy Cooperation				3.00	ENFORCED	
27443	P RW LEC 001	TTH	1-230PM	2325 MH	Aragona		
341	Adv Lab Cog Psych				3.00	ENFORCED	
11834	PIRW LAB 001	WF	1-230PM	B250 EH	Hoefner		
343	Cog NS of Learn&Mem				3.00	ENFORCED	
34461	P RW LEC 001	TTH	1130-1PM	2330 MH	Isbell		
345	Human Neuropsych				4.00	ENFORCED	
21475	AIR LEC 001	MW	9-10AM	1324 EH	Zahodne		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
21476	PIRW DIS 002	W	2-4PM	B770 SSWB	Zaheed		
21477	PIRW DIS 003	W	4-6PM	1372 EH	Fogo		
21478	PIRW DIS 004	TH	11-1PM	B852 EQ	Lalwani		
21479	PIRW DIS 005	TH	4-6PM	1084 EH	Lalwani		
21480	PIRW DIS 006	TH	5-7PM	269 WEISER	Vivaldo		
21481	PIRW DIS 007	F	9-11AM	268 WEISER	Zaheed		
31565	PIRW DIS 008	F	11-1PM	373 LORCH	Fogo		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
31566	PIRW DIS 009	F	12-2PM	B844 EH	Vivaldo		
346	Learning&Memory				3.00	ENFORCED	
25176	P RW LEC 001	TTH	1-230PM	B247 EH	Meyer		
347	Perception				3.00	ENFORCED	
25641	PIRW LEC 001	MW	1-230PM	173 LORCH	Snodgrass		
26640	PIRW LEC 002	MW	4-530PM	1084 EH	Snodgrass		
349	Talking Minds				3.00	ADVISORY	
25105	A W LEC 001	TTH	9-10AM	AUD C AH	Levinson, Tung, Chiang		
25106	P RW DIS 002	TH	4-5PM	ARR	Chiang		
25107	P RW DIS 003	F	10-11AM	373 LORCH	Chiang		
25108	P RW DIS 004	F	11-12PM	2334 SEB	Tung		
29093	P W DIS 006	F	9-10AM	2866 EH	Tung		
29094	P RW DIS 007	TH	5-6PM	2114 MLB	Chiang		
29097	P W DIS 010	F	1-2PM	2346 SEB	Tung		
351	Developmental Lab				3.00	ENFORCED	
11848	AIR LEC 001	T	10-1130AM	1250 USB	Evans		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
11849	PIRW LAB 002	TH	10-1130AM	2228 SEB	Mendez		
11850	PIRW LAB 003	TH	10-1130AM	3207 LSA	Pearson		
17487	PIRW LAB 004	TH	10-1130AM	7603 HH	Tran-Dubongco		
352	Develop-Lang				3.00	ADVISORY	
23114	PIRW LEC 001	TTH	1-230PM	2244 USB	Tardif		
353	Social Development				3.00	ADVISORY	
19045	PIRW LEC 001	MW	1130-1PM	4448 EH	Jodl		
355	Cognitive Develop				3.00	ADVISORY	
23115	PIRW LEC 001	MW	830-10AM	B247 EH	Gelman		
25467	P RW LEC 002	MW	1130-1PM	1046 DANA	Isbell		
356	Educational Psych				4.00	ADVISORY	
22209	A LEC 001	MW	1-230PM	1210 CHEM	Cortina		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
22210	P W DIS 002	T	11-12PM	1507 NUB	Nickerson		
28825	P W DIS 003	T	12-1PM	2334 SEB	Nickerson		
28826	P W DIS 004	T	4-5PM	2310 SEB	Whiteside		
28827	P W DIS 005	T	5-6PM	1096 EH	Whiteside		
22211	P W DIS 006	W	10-11AM	1423 EQ	Nickerson		
22212	P W DIS 007	W	11-12PM	B830 EQ	Whiteside		
360	Behavior&Environment				3.00		
22848	A LEC 001	MW	1-230PM	1040 DANA	De Young		
25555	P W DIS 002	F	1-2PM	1046 DANA	De Young, Siciliano		
17514	P W DIS 003	TH	9-10AM	3556 DANA	De Young, Clark		
17515	P W DIS 004	M	4-5PM	3556 DANA	De Young, Siciliano		
17516	P W DIS 005	TH	5-6PM	1028 DANA	De Young, Clark		
17558	P W DIS 006	T	5-6PM	3556 DANA	De Young, Clark		
19640	P W DIS 007	W	4-5PM	2062 PALM	De Young, Siciliano		
373	Child&AdolPsychopath				3.00	ENFORCED	
26641	A R LEC 001	TTH	9-10AM	1202 SEB	Olson		
All sections meet from the 1st day of class, even if they occur before the 1st lecture.							
26642	P RW DIS 002	T	3-4PM	1025 JEFFRIES	Taylor-Cavelier		
26643	P RW DIS 003	T	4-5PM	2334 SEB	Cleary		
28847	P RW DIS 004	W	12-1PM	B852 EQ	Taylor-Cavelier		
26644	P RW DIS 005	W	1-2PM	B856 EQ	Taylor-Cavelier		
26645	P RW DIS 006	W	2-3PM	B856 EQ	Cleary		
26646	P RW DIS 007	W	3-4PM	1084 EH	Cleary		
381	A L Soc Psych				3.00	ADVISORY, ENFORCED	
26647	P RW LAB 001	MW	1-230PM	1060 EH	Gohar		
383	Intr Surv Res				3.00	ADVISORY	
28829	PIRW LEC 001	MW	230-4PM	173 LORCH	Rabinowitz		
390	Topics in P&S				3.00	ENFORCED	
27439	P RW LEC 001	MW	1-230PM	B852 EQ	Mattis		
Psychology in Urban Contexts							
Students who do not meet the required prereq (Psych 280 or Psych 290) may request an override if a seat is available.							
Once your registration appointment begins, call 734-764-2580 (Psych SAA Office) to request an override for an OPEN seat.							
395	Org Psych				4.00	ENFORCED	
26648	AIR LEC 001	MW	230-4PM	1324 EH	Kira		
26649	PIRW DIS 002	T	3-4PM	B137 MLB	Thorne		
26650	PIRW DIS 003	T	5-6PM	1636 CHEM	Thorne		
26651	PIRW DIS 004	TH	12-1PM	1096 EH	Kiebler		
28830	PIRW DIS 005	TH	2-3PM	1096 EH	Thorne		
28831	PIRW DIS 006	F	11-12PM	B247 EH	Kiebler		
28832	PIRW DIS 007	F	12-1PM	1068 EH	Kiebler		
401	Special Problems				3.00	ENFORCED	
25139	PIRW SEM 001	MW	10-1130AM	B247 EH	Buvinger		
ASD in the Mainstream Media							
24133	P RW SEM 002	MW	1130-1PM	3330 MH	Holden		
Intro to Forensic Psych							
31616	PIRW SEM 003	TTH	1130-1PM	4404 RAND	Rabinowitz		
Hegemon, Ideol&Polit Behav							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
34565	P RW SEM 011	TTH	10-1130AM	B247 EH	Savas		
Psychology of Belonging Psych 401-011 Topic Title: Psychology of Belonging							
26653	P RW SEM 012	W	4-7PM	B247 EH	Reese		
Psychology of Competition							
28833	P RW SEM 013	TH	10-1PM	ARR	Grower		
The Ideal Woman Psych 401-013 meets in the Pillsbury Room, East Hall. Take the elevator on the Psych side of EH, Church St. entrance, up to floor 4M. Doors open directly into classroom.							
26654	P RW SEM 014	TTH	1130-1PM	210 WH	Schudson		
Psych of Gend & Sexual Divers							
402	Special Problems				3.00	ADVISORY, ENFORCED	
29520	P RW SEM 001	MW	1130-1PM	3021 EH	Westrick		
Biology of Maternal Care							
31617	P RW SEM 002	MW	230-4PM	3021 EH	Naffziger		
Neuroscience of Mental Health							
31618	P RW SEM 003	MW	4-530PM	1505 EQ	Salvador		
Social Neuroscience							
31619	P RW SEM 004	TTH	1130-1PM	3021 EH	Frank		
Emotion & Memory							
31620	P RW SEM 005	TTH	4-530PM	3088 EH	Carr		
Transitnl Res & Cocaine Addict							
31621	P RW SEM 006	MW	4-530PM	1507 EQ	Hao		
Bounded Rationality							
404	Field Practicum				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
405	Pract Univ Setting				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
420	Adv Reading NS				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
421	Adv Reading Soc Sci				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
422	Adv Research NS				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
423	Adv Res Soc Sci				3.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
424	Sr Hon Res I Nat Sci				2.00-4.00	ADVISORY	
16530	AI SEM 001	F	10-1130AM	B844 EH	Shah		
426	Sr Hon Res II Nat Sc				2.00-4.00	ADVISORY	
16063	AI SEM 001	F	10-1130AM	ARR	Shah		
Psych 426 meets in EH B844 (fall 2019)							
428	Sr Thesis Res I				2.00-4.00	ADVISORY	
	SD IND +	F	10-1130AM	ARR			
Senior thesis students will join the Honors thesis students for bi-weekly meetings on Fridays 10am-11:30am, EH B844, for FALL 2019 term. Students will receive additional information and a meeting schedule at the beginning of term.							
430	Topics in Biopsych				3.00	ENFORCED	
28838	P RW SEM 001	TTH	230-4PM	142 LORCH	Bergman		
Primate Communication & Lang							
28839	PIRW SEM 002	MW	830-10AM	1372 EH	Cummings		
The Developing Brain							
31622	P RW SEM 003	MW	1130-1PM	B247 EH	Aragona		
Biopsychology of Motivation							
36014	P RW SEM 004	MW	1-230PM	373 LORCH	Perkins		
Dev Neurosci of Trauma&Stress It is highly recommended students interested in Psych 430-004 have previously taken Psych 240 Intro Cog Sci. Students who have previously taken Psych 240 may contact the Psych SAA Office at 734-764-2580 to request an override into an open seat.							
440	Adv Topic Cog Neuro				3.00	ENFORCED	
28841	P RW SEM 001	M	3-7PM	B247 EH	Jonides		
Neuroimaging the Mind							
442	Neurosci Perception				3.00	ENFORCED	
28842	PIRW SEM 001	TTH	10-1130AM	373 LORCH	Brang		
Psych 442 was previously taught as Psych 347 by Prof. Brang. If you previously took Psych 347 with Prof. Brang, do not register for Psych 442. The content is the same and students can not get credit for both courses.							
447	Current Topics CCN				3.00	ENFORCED	
21482	PIRW SEM 001	TTH	1-230PM	3254 LSA	Snodgrass		
Consciousness & Cognition							
448	Math Psych				3.00	ENFORCED	
30028	P RW LEC 001	T	2-5PM	1096 EH	Zhang		
449	Decision Processes				3.00	ADVISORY	
31624	S LEC 001	TTH	1130-1PM	269 WEISER	Michal		
31625	P RW DIS 002	F	10-11AM	G127 AH	Berg		
31626	P RW DIS 003	F	11-12PM	269 WEISER	Berg		
451	Adv Res Adol Psych				3.00	ENFORCED	
31627	P RW LAB 001	W	9-12PM	B852 EQ	Keating		
Students who have taken Psych 250 or a neuroscience course, please call 734-764-2580 or visit the Psych SAA Office at 1343 East Hall (M-F, 8am-5pm) to request an override into an OPEN seat. You will be asked to register at that time. For further information about the course contact the instructor.							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
454 32399	Devel Cog Neurosci P RW SEM 001 TTH		4-530PM	B247 EH	3.00 Kovelman	ENFORCED	
457	Curr Topic Dev Psych				3.00	ADVISORY, ENFORCED	
25466	PIRW SEM 001 TTH		4-530PM	1372 EH	Warneken		
32633	P RW SEM 002 W		10-1PM	ARR	McLloyd		
Transitions to Adult							
Psych 457-002 meets in 2058EH with Psych 958-002							
34485	P RW SEM 003 MW		10-1130AM	3021 EH	Davis-Kean		
Bio, Brain, & Behav Across Dev Topic: Biology, Brain, & Behavior Across Development							
463	Stats Modeling in R				4.00	ADVISORY	
29651	A LEC 001 TTH		1-230PM	1245 NQ	Marshall		
29652	P W LAB 002 M		10-12PM	238A WH	Finkel		
29653	P W LAB 003 M		1-3PM	238A WH	Finkel		
477	Curr Topic Clin Psych				3.00	ADVISORY, ENFORCED	
31628	PIRW SEM 001 MW		230-4PM	373 LORCH	Gearhardt		
Addictive Behaviors							
Students who enroll in Psych 477-001 should have previously taken Psych 270 Intro to Psychopathology.							
26661	PIRW SEM 002 TTH		1-230PM	1372 EH	Nagata		
Mental Hlth:Nat&Internat Persp							
487	Curr Topic Social Psy				3.00	ADVISORY, ENFORCED	
28843	P RW SEM 001 TTH		4-530PM	B852 EQ	Ho		
Psych Inequality & Prejudice							
Psych 487-001 NOTE: Students who have already taken or are concurrently enrolled in one of the classes below with Prof. Arnold Ho may NOT take Psych 487-001: OS 205, OS 425, or OS 495.							
31629	PIRW SEM 007 TH		2-5PM	269 WEISER	Ybarra		
Psych of Leading Self & Others							
506	Prof Issues Psych				1.00		
34590	PDR LEC 001 T		430-630PM	4448 EH	Davis-Kean		
519	Supervised Research				3.00		
21785	AI SEM 001 W		5-7PM	3254 EH	Shah		
35930	P LAB 077		ARR	ARR	Lopez-Duran		
35931	P LAB 082		ARR	ARR	Dunning		
35928	P LAB 352		ARR	ARR	Olson		
35925	P LAB 372		ARR	ARR	Seifert		
35926	P LAB 461		ARR	ARR	Ceballo		
35932	P LAB 510		ARR	ARR	Chang		
35927	P LAB 514		ARR	ARR	Shah		
35924	P LAB 541		ARR	ARR	Morrison		
35929	P LAB 667		ARR	ARR	Conley		
541	Adv Topics CCN				3.00	ADVISORY	
34892	P SEM 001 T		2-5PM	ARR	Zhang		
Data Science							
Psych 541-001 meets in EH 1096.							
609	Psych Teach Academy				1.00		
23446	PIRW SEM 001 W		4-6PM	ARR	Kross		
Psych 609 meets in 4464 EH, fall 2019 term.							
613	Adv Stat Methods				4.00	ADVISORY	
11862	P RW LEC 001 TTH		9-11AM	1449 MH	Gonzalez		
Meets with Psych 988-002							
619	Supervised Research				1.00-4.00	ADVISORY	
	IR IND +		ARR	ARR			
631	Prosem in Biopsych				3.00		
25257	P R SEM 001 W		930-1130AM	ARR	Tronson, Dantzer		
Psych 631-001 meets in the Pillsbury Room, East Hall. Take the elevator near the Church St entrance to floor "4M."							
653	P&SC Orientation				2.00	ADVISORY	
22177	P RW SEM 001 W		130-3PM	ARR	Durkee		
653	P&SC Orientation				2.00	ADVISORY	
	P RW SEM 001 W		3-330PM	3254 EH			
meets in 3254 East Hall with Psych 681							
655	Psych of Women				3.00	ADVISORY	
32288	PI W LEC 001 TH		2-5PM	1006 DANA	Cortina		
681	Surv of Social Psych				2.00	ADVISORY	
22235	P RW SEM 001 W		130-3PM	3254 EH	Dunning		
Psych 681 meets in EH3254 with Psych 653							
682	Adv Soc Psy				3.00	ADVISORY	
20962	P RW SEM 001 TTH		1130-1PM	3254 EH	Dunning		
706	Tutorial Reading				1.00-4.00	ADVISORY	
	IR IND +		ARR	ARR			
707	Psychometric Theory				3.00	ADVISORY	
25296	P W LEC 001 W		4-7PM	2320 SEB	Zeng		
Prereq EDUC 795. Meets with Psych 958-007.							
708	Cogn&Instr Classrm				3.00	ADVISORY, ENFORCED	
31308	P R REC 001 M		9-12PM	2228 SEB	Miller		
719	Supervised Research				1.00-5.00	ADVISORY	
	IR IND +		ARR	ARR			
730	Sem in Biopsych				1.00		
29759	P R SEM 002		ARR	ARR	Tronson		

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR
Journal Club					
742	Complex Cognition			3.00	
31630	PIR SEM 001	M	4-630PM	ARR	Meyer, Shah
Psych 742 is for CCN students. CCN students: contact psych.saa@umich.edu for an override.					
Non-CCN students: The instructor will assess seat availability after CCN students have registered. Email demeyer@umich.edu to be added to his waitlist.					
Class meets in Pillsbury Room, floor 4M of East Hall. Use Psych Church Street side Elevator to go to 4M. Elevator opens into classroom.					
743	Human Learn-Memory			3.00	ADVISORY
32286	P RW LEC 001	MW	230-4PM	ARR	Lustig
Psych 743 meets in the Pillsbury Room, East Hall. Take the elevator on the Psych side of EH, Church St. entrance, up to floor 4M. Doors open directly into classroom. Fall 2019.					
751	Cognitive Developmt			3.00	ADVISORY
19042	P RW SEM 001	TTH	230-4PM	3021 EH	Wellman
756	Lang&Comm Skil			3.00	ADVISORY
31631	P R LEC 001	W	1-4PM	B814 EQ	Gelman
Psych 756 meets in East Quad B814 (EQB814), fall 2019.					
759	Developmental Psych			2.00	ADVISORY
11864	P R SEM 001	M	1-4PM	2058 EH	Wellman
771	Top Clin Sci & Pract			1.00	
21129	P R SEM 001	M	10-11AM	ARR	Deldin
meets in 4464eh					
775	Psych Assessment I			4.00	
24155	P R LAB 001	TTH	430-6PM	2234 EH	Lopez-Duran
776	Clin Sci Hist&Cult			3.00	
31633	P R SEM 001	M	11-2PM	3254 EH	Nagata
782	Cultural Psychology			3.00	
31634	P R LEC 001	TTH	230-4PM	3254 EH	Fryberg
793	Emotional Developmt			3.00	
31635	P R SEM 001	W	2-5PM	2238 EH	Volling
808	Special Seminar			1.00-4.00	ADVISORY
23374	P R SEM 002	TH	6-8PM	3254 EH	Zhang
Info Geometry&Its Applications					
25316	P RW SEM 003	F	130-3PM	R0220 BUS	Westphal, Cortina
Intrdisc Scholarship on Org St					
36284	P SEM 004	T	4-530PM	ARR	Lustig
Neuroimaging Initiative					
Psych 808-004 meets in EH4464 for Fall 2019.					
Interested Advanced Undergrads are welcome! Please contact instructor (clustig@umich.edu) for override.					
36331	P R SEM 007	MW	1-230PM	2234 EH	Rothschild
Neural Mechanisms of Memory					
22610	P RW SEM 010		ARR	ARR	Smith
LIFE arranged					
819	Supervised Research			1.00-4.00	ADVISORY
	IR IND +		ARR	ARR	
840	Intro Functional MRI			3.00	ADVISORY
21018	PI SEM 001		ARR	ARR	Jonides, Noll
For more information and overrides, contact Mary Mohrbach at mohrbach@umich.edu.					
861	Sem Ed Psych			3.00	ADVISORY
20189	P SEM 001	TH	11-2PM	2234 EH	Kovelman
Crosslisted with Psych 861.					
872	Psychotherapy Lab I			3.00	ENFORCED
25178	P R LAB 001	W	9-12PM	ARR	Jonovich
Meets at MARI					
875	Intro Child Therapy			3.00	ADVISORY
31636	P R LEC 001	T	11-2PM	2234 EH	Jonovich
876	Pract Clinical Psych			2.00	
24509	P R LAB 001		ARR	ARR	Deldin, Jonovich
958	Special Sem Developm			1.00-3.00	ADVISORY
34019	P R SEM 001	TH	9-12PM	B254 EH	Cortina
Hierarchical Linear Modeling					
26718	P R SEM 002	W	10-1PM	2058 EH	McLloyd
Transitions to Adult					
Psych 958-002 - Advanced Psych Undergrads interested in this course should email vcmclloyd@umich.edu to request permission to register.					
32298	P SEM 003	M	10-1130AM	2234 EH	Monk
Development Training Grant					
988	Sem Soc Psy			1.00-5.00	ADVISORY
25183	P RW SEM 001	W	9-12PM	2234 EH	Ackerman
Evolutionary Social Psychology					
15745	P RW SEM 002	TTH	9-11AM	1449 MH	Gonzalez
Adv Statistical Methods					
29418	P R SEM 003	TH	9-12PM	2238 EH	Sekaquaptewa
Stereotyping and Implicit Bias					
31637	P R SEM 004	W	130-3PM	ARR	Kross

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

Outplacement

Psych 988-004 meets in 4464EH, fall 2019 term.

990	Diss-Precand					1.00-8.00	ADVISORY	
	IR IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	IR IND +		ARR	ARR				

College of L S A Residential College

Humanities (RCHUMS)

301	Beg Indonesian Orch						1.00	
23837	P LAB 001	TTH	630-730PM	1320 MOORE	Appleton, VanderBeek			
303	Int Indonesian Orch						1.00-2.00	ADVISORY
23838	P LAB 001	TTH	445-630PM	1320 MOORE	Appleton, VanderBeek			
303	Int Indonesian Orch						1.00-2.00	ADVISORY
	P LAB 001	W	430-6PM	1320 MOORE				

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Studies In Religion							
Religion (RELIGION)							
209	Death & Immortality						
32293	PI W LEC 001	TTH	1-230PM	3437 MH			
210	Intmd Class Hebrew I						
31997	P W REC 001	MW	1130-1PM	3205 MLB			
212	Monks and Magic						
32118	P W SEM 001	MW	4-530PM	1359 MH			
225	Intro to Hinduism						
32037	P W LEC 001	TTH	1-230PM	1339 MH			
230	Intro to Buddhism						
32000	A LEC 001	MW	230-4PM	AUD 4 MLB			
32002	P W DIS 002	F	9-10AM	2114 MLB			
32004	P W DIS 003	F	10-11AM	1436 MH			
32006	P W DIS 004	F	12-1PM	3816 SSWB			
32008	P W DIS 005	F	9-10AM	1185 NQ			
32010	P W DIS 006	F	11-12PM	B852 EQ			
32012	P W DIS 007	F	12-1PM	1185 NQ			
32014	P W DIS 008	F	12-1PM	3207 LSA			
32016	P W DIS 009	F	1-2PM	1437 MH			
32018	P W DIS 010	F	3-4PM	1245 NQ			
32022	P W DIS 012	F	12-1PM	1567 NUB			
32026	P W DIS 014	F	2-3PM	1436 MH			
235	Intro Old Test						
31584	P W LEC 001	MW	1-230PM	ARR			
277	Lnd Israel-Palestine						
23028	A LEC 001	TTH	1-230PM	1360 EH			
23953	P W DIS 002	TH	4-5PM	G026 TISCH			
23029	P W DIS 003	TH	5-6PM	B122 MLB			
23030	P W DIS 005	F	11-12PM	3207 LSA			
23031	P W DIS 006	F	12-1PM	1155 NQ			
23032	P W DIS 007	F	1-2PM	2155 NQ			
32218	P W DIS 008	F	9-10AM	1155 NQ			
280	The Historical Jesus						
17821	A LEC 001	MW	230-4PM	1427 MH			
17994	P W DIS 002	F	10-11AM	506 BMT			
25070	P W DIS 003	F	1-2PM	2185 NQ			
360	Experiences Atheism						
31471	P W LEC 001	TTH	1-230PM	B804 EQ			
387	Independent Study						
	I IND +		ARR	ARR			
402	Topics in Religion						
29131	P SEM 001	TH	4-7PM	ARR			
29132	P SEM 002	MW	530-7PM	1155 NQ			
461	Islam Intellect Hst						
31575	P W LEC 001	MW	1-230PM	2011 MLB			
486	Buddhist Meditation						
32123	P W SEM 001	MW	230-4PM	2155 NQ			
487	Independent Study						
	IR IND +		ARR	ARR			
496	Gender Islam						
31581	P W LEC 001	MW	230-4PM	1185 NQ			
497	Sr Honors Thesis						
	IR IND +		ARR	ARR			
					3.00		
					Al-Rustom		
					3.00	ADVISORY	
					Schmidt		
					3.00		
					White		
					3.00		
					Brick		
					4.00		
					Lopez Jr		
					Yiu		
					Yiu		
					McGuire		
					Khare		
					Pinzaru		
					Yiu		
					Khare		
					McGuire		
					Khare		
					Pinzaru		
					Pinzaru		
					3.00		
					Schmidt		
					4.00		
					Eliav		
					Leonard		
					Leonard		
					Leonard		
					Raz		
					Raz		
					Raz		
					4.00		
					Boccaccini		
					Scott		
					Scott		
					3.00		
					Peters		
					1.00-3.00	ADVISORY	
					1.00-3.00	ADVISORY	
					Boccaccini		
					3.00	ADVISORY	
					Knysh		
					3.00	ADVISORY	
					Ahn		
					1.00-3.00	ADVISORY	
					3.00	ADVISORY	
					Babayan		
					1.00-6.00	ADVISORY	

Romance Languages Department

Catalan (CATALAN)

291	Intr Catalan Lg/Cult					3.00	ENFORCED
26442	PDRW REC 001	TTH	10-1130AM	B120 MLB	Coll Ramirez		
26443	PDRW REC 002	TTH	1130-1PM	B120 MLB	Coll Ramirez		
441	Catalan Lit & Cult					3.00	ENFORCED
31012	PDRW REC 001	TTH	230-4PM	2265 NQ	Moreiras-Menor		

French (FRENCH)

--A student who misses either of the first two meetings of any course offered by the Department of Romance Languages may be dropped from the course for non-attendance.

--Students with any previous study of French must take the French placement test before enrolling. Placement test dates are online at:

www.lsa.umich.edu/rll/undergraduate/languageplacement/languageplacementtests.

--All students must take action through the registration system to make sure that their official schedule of courses matches the courses they are attending.

101	Elementary					4.00	ADVISORY, ENFORCED
11322	PDRW REC 001	MTTHF	8-9AM	B109 MLB	Wester-Murphy		
For students with no previous study or by placement. Students with any previous study of French or prior instruction in French must take the placement test before enrolling.							
20984	PDRW REC 003	MTTHF	9-10AM	B109 MLB	Wester-Murphy		
For students with no previous study or by placement. Students with any previous study of French or prior instruction in French must take the placement test before enrolling.							
30814	PDRW REC 004	MTTHF	10-11AM	B109 MLB	Mileski		
24029	PDRW REC 005	MTTHF	11-12PM	3401 MH	Mileski		
For students with no previous study or by placement. Students with any previous study of French or prior instruction in French must take the placement test before enrolling.							
11323	PDRW REC 007	MTTHF	12-1PM	B109 MLB	VanDoren		
For students with no previous study or by placement. Students with any previous study of French or prior instruction in French must take the placement test before enrolling.							
21472	PDRW REC 009	MTTHF	1-2PM	B109 MLB	VanDoren		
For students with no previous study or by placement. Students with any previous study of French or prior instruction in French must take the placement test before enrolling.							
19624	PDRW REC 013	MTTHF	3-4PM	1511 EQ	Mileski		
For students with no previous study or by placement. Students with any previous study of French or prior instruction in French must take the placement test before enrolling.							
27085	PDRW REC 015	MTTHF	4-5PM	B109 MLB	Hernandez-Vogt		
For students with no previous study or by placement. Students with any previous study of French or prior instruction in French must take the placement test before enrolling.							
102	Elementary					4.00	ENFORCED
24971	PDRW REC 001	MTTHF	8-9AM	G160 AH	Gabaron		
31930	PDRW REC 003	MTTHF	9-10AM	G168 AH	Gabaron		
103	Elementary Review					4.00	ENFORCED
21646	PDRW REC 001	MTTHF	8-9AM	G040 TISCH	Kreps		
21012	PDRW REC 003	MTTHF	9-10AM	G040 TISCH	Kreps		
21473	PDRW REC 007	MTTHF	10-11AM	B111 MLB	Ames		
19625	PDRW REC 009	MTTHF	12-1PM	1507 EQ	Wester-Murphy		
20985	PDRW REC 013	MTTHF	1-2PM	B111 MLB	Ames		
26388	PDRW REC 015	MTTHF	2-3PM	B111 MLB	Ames		
28098	PDRW REC 018	MTTHF	3-4PM	B109 MLB	Hendrickson		
24031	PDRW REC 021	MTTHF	4-5PM	G160 AH	Hendrickson		
231	Second Year					4.00	ENFORCED
11324	PDRW REC 001	MTTHF	8-9AM	1505 EQ	Renoux		
25388	PDRW REC 002	MTTHF	8-9AM	1175 NQ	Allen		
20986	PDRW REC 003	MTTHF	9-10AM	1505 EQ	Renoux		
22247	PDRW REC 004	MTTHF	9-10AM	1512 EQ	Butler-Borruat		
26389	PDRW REC 007	MTTHF	10-11AM	2402 MLB	Meyer		
26390	PDRW REC 010	MTTHF	11-12PM	B109 MLB	Gabaron		
16928	PDRW REC 013	MTTHF	12-1PM	B856 EQ	Meyer		
30870	PDRW REC 014	MTTHF	12-1PM	B111 MLB	Gabaron		
16929	PDRW REC 017	MTTHF	1-2PM	1624 CHEM	Butler-Borruat		
30674	PDRW REC 020	MTTHF	2-3PM	1508 NUB	Butler-Borruat		
16930	PDRW REC 023	MTTHF	3-4PM	2412 MLB	Jacarusio		
24032	PDRW REC 025	MTTHF	4-5PM	2330 MH	Kurtz		
25389	PDRW REC 027	MTTHF	4-5PM	B111 MLB	Jadhav		
232	Second Year					4.00	ENFORCED
23050	PDRW REC 001	MTTHF	8-9AM	G168 AH	Beuerlein		
23189	PDRW REC 003	MTTHF	9-10AM	G160 AH	Beuerlein		
22849	PDRW REC 004	MTTHF	9-10AM	1511 EQ	Sullivan		
23187	PDRW REC 006	MTTHF	10-11AM	B137 MLB	Gordon		
11325	PDRW REC 007	MTTHF	11-12PM	B137 MLB	Beuerlein		
23188	PDRW REC 010	MTTHF	12-1PM	B137 MLB	Sullivan		
29935	PDRW REC 012	M	12-1PM	1628 CHEM	Foster		
	P RW REC 012	TTH	12-1PM	2475 MH			
	P RW REC 012	F	12-1PM	B120 MLB			
24973	PDRW REC 016	MTTHF	1-2PM	B137 MLB	Sullivan		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
16931	PDRW REC 019	MTTHF	2-3PM	B137 MLB	Foster		
21474	PDRW REC 023	MTTHF	4-5PM	B137 MLB	Foster		
235	Advanced French				3.00	ADVISORY, ENFORCED	
29063	PDRW REC 001	MWF	9-10AM	B804 EQ	VanDoren		
	Sociopolitical/Multicul Issues						
16714	PDRW REC 003	MWF	11-12PM	B135 MLB	Viers		
	Sociopolitical/Multicul Issues						
24968	PDRW REC 005	MWF	12-1PM	1505 NUB	Gordon		
	Sociopolitical/Multicul Issues						
18329	PDRW REC 007	MWF	1-2PM	B135 MLB	Viers		
	Sociopolitical/Multicul Issues						
18330	PDRW REC 009	MWF	2-3PM	B135 MLB	Viers		
	Sociopolitical/Multicul Issues						
241	Modernism				4.00		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
22813	A LEC 001	TTH	1-230PM	AUD D AH	Lay		
22814	P W DIS 002	T	3-4PM	130 TAP	Koel		
22815	P W DIS 003	T	4-5PM	130 TAP	Khandelwal		
22816	P W DIS 004	W	10-11AM	G026 TISCH	Koel		
22817	P W DIS 005	W	11-12PM	G026 TISCH	Koel		
22818	P W DIS 006	W	3-4PM	G026 TISCH	Khandelwal		
24455	P W DIS 007	W	4-5PM	G026 TISCH	Khandelwal		
270	Fr Lit&Culture				3.00	ENFORCED	
30689	PDRW REC 001	MW	1130-1PM	2336 MH	Hannoosh		
	The Fantastic						
24949	PDRW REC 003	TTH	230-4PM	2175 NQ	Caron		
	Disease & Community						
28134	PDRW REC 005	TTH	4-530PM	2175 NQ	Gutt		
	Medieval French Poetry						
272	Fr Film&Culture				3.00	ENFORCED	35.00
34714	PDRW REC 001	MW	1-230PM	2135 NQ	Uritescu-Lombard		
	Fr New Wave & Its Aftermath						
276	Spok&Wr Performance				3.00	ENFORCED	
26392	PDRW REC 001	TTH	10-1130AM	2114 MLB	Paulson		
281	French Internship				3.00	ENFORCED	
31362	PIR LEC 001	ARR	ARR	ARR	Kreps		
335	Comp&Stylistics				3.00	ENFORCED	
28135	PDRW REC 001	MWF	9-10AM	2175 NQ	Hoffmann		
337	Sem in Translation				3.00	ENFORCED	
28136	PDRW REC 002	TTH	1-230PM	1505 NUB	Paulson		
369	Modern Lit&Cult				3.00	ENFORCED	
34681	PDRW REC 001	MW	1130-1PM	1155 NQ	Uritescu-Lombard		
	Self-Reflection in Lit & Film						
378	Studies in Genre				3.00	ENFORCED	
30692	PDRW REC 001	MW	230-4PM	1507 EQ	Hannoosh		
	Realism						
379	Gender&Sexuality				3.00	ENFORCED	
30691	PDRW REC 001	TTH	1130-1PM	B115A MLB	Caron		
	Family Sex/Violence						
380	Intermed Bus French				3.00	ENFORCED	
28132	PDRW REC 002	MW	10-1130AM	B118 MLB	Moutinou		
381	French Internship				3.00	ADVISORY, ENFORCED	
22286	PIR LEC 001	ARR	ARR	ARR	Kreps		
399	Independent Study				1.00-3.00	ENFORCED	
	DR IND +	ARR	ARR	ARR			
444	Readings in Transl				3.00	ENFORCED	
30279	PDRW SEM 001	TTH	10-1130AM	2328 SEB	Arnall		
	Comparative Marxism						
This class will be meeting-with Spanish 445 in Fall 2019.							
491	Senior Honors				3.00	ADVISORY	
	I IND +	ARR	ARR	ARR			
See https://lsa.umich.edu/rll/undergraduates/majors-and-minors/honors.html for more information.							
651	Medieval Lit				3.00	ADVISORY	
30695	PIRW SEM 001	M	1-4PM	4309 MLB	McCracken		
	Theory/Criticism/Romance Rose						
899	Independent Study				1.00-3.00	ADVISORY	
	I IND +	ARR	ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +	ARR	ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +	ARR	ARR	ARR			

Italian (ITALIAN)

--A student who misses either of the first two meetings of any course offered by the Department of Romance Languages may be dropped from the course for non-attendance.

--Students with any previous study of Italian must take the Italian placement test before enrolling. Placement test dates are online at:

www.lsa.umich.edu/rll/undergraduate/languageplacement/languageplacementtests.

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

--All students must take action through the registration system to make sure that their official schedule of courses matches the courses they are attending.

101	Elementary					4.00	ADVISORY, ENFORCED	
25386	PDRW REC 001	MTTHF	8-9AM	2448 MH	Garrido Baez			
24034	PDRW REC 002	MTTHF	9-10AM	3359 MH	Russo			
20059	PDRW REC 003	MTTHF	10-11AM	2401 MH	Russo			
24039	PDRW REC 008	MTTHF	12-1PM	3359 MH	Audiberti			
18618	PDRW REC 012	MTTHF	1-2PM	3359 MH	Rodriguez Mojica			
28101	PDRW REC 018	MTTHF	3-4PM	2448 MH	Rodriguez Mojica			
30676	PDRW REC 020	MTTHF	4-5PM	2114 MLB	Liu			
102	Elementary					4.00	ADVISORY, ENFORCED	
11444	PDRW REC 001	MTTHF	9-10AM	130 TAP	Rodriguez Mojica			
15725	PDRW REC 003	MTTHF	12-1PM	3315 MH	Rodriguez Santiago			
231	Second Year					4.00	ENFORCED	
11445	PDRW REC 001	MTTHF	9-10AM	2448 MH	Garrido Baez			
30677	PDRW REC 005	MTTHF	11-12PM	2212 MLB	Lasker-Ferretti			
16932	PDRW REC 009	MTTHF	3-4PM	B111 MLB	Audiberti			
25387	PDRW REC 010	MTTHF	4-5PM	2448 MH	Audiberti			
232	Second Year Cont					4.00	ENFORCED	
28102	PDRW REC 001	MTTHF	10-11AM	2448 MH	Garrido Baez			
22487	PDRW REC 002	MTTHF	12-1PM	3401 MH	Lasker-Ferretti			

Italian Comics

topic section: Italian Comics

270	Lang in Action I					3.00	ADVISORY	
30722	PD W REC 001	MWF	9-10AM	4088 EH	Carter			

Letteratura della migrazione

275	Ital Multimedia I					3.00	ADVISORY	
32549	PD W REC 001	TTH	10-1130AM	B115A MLB	Mosciatti			

Imagination, Invention, Fantasy

340	Contemp Ital					3.00	ADVISORY	
33201	PD W REC 001	TTH	1-230PM	B134 MLB	Mosciatti			

Rock'n Revolution

346	Italian Internship					3.00	ADVISORY	
27947	PI LEC 001		ARR	ARR	Lasker-Ferretti			

415 **Topics Ital Studies**

30917	PD W REC 001	MW	230-4PM	120 WH	Mallette	3.00		
-------	--------------	----	---------	--------	----------	-------------	--	--

Italy and the Muslim World

taught in English.

422	Politics&Lit					3.00		
28115	PD W REC 001	MW	1130-1PM	1303 MH	Ricco'			

Global Fascism

taught in English.

491	Sr Honors Thesis					3.00	ADVISORY	
	D IND +		ARR	ARR				

See <https://lsa.umich.edu/rl/undergraduates/majors-and-minors/honors.html> for more information.

635	Independent Study					1.00-3.00		
	I IND +		ARR	ARR				

735	Independent Study					1.00-3.00		
	I IND +		ARR	ARR				

895	Independent Study					1.00-3.00		
	I IND +		ARR	ARR				

990	Diss-Precand					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				

995	Diss-Cand					8.00	ENFORCED	
	IR IND +		ARR	ARR				

Portuguese (PORTUG)

101	Elementary					4.00		
11811	PD W REC 001	MTTHF	10-11AM	2212 MLB	Segarra Costaguta Mattos			

231	Second-Year					4.00	ADVISORY, ENFORCED	
19642	PDRW REC 001	MTTHF	11-12PM	4306 MLB	Segarra Costaguta Mattos			

280	Port Rom Lang Spkrs					3.00	ENFORCED	
26955	PDRW REC 002	TTH	1-230PM	G168 AH	Segarra Costaguta Mattos			

290	Film and Pop Music					3.00	ENFORCED	
33249	PDRW REC 001	TTH	4-530PM	1155 NQ	Vieira Parrine Sant'Ana			

Brazil Through Popular Music

635	Independent Study					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				

Romance Languages and Literatures (ROMLANG)

250	Topics in Humanities					3.00		
35135	PI W SEM 001	MW	1130-1PM	210 TAP	Miller			

Art & Cult Exch Mod N Africa

491	Senior Honors					3.00	ADVISORY	
	D IND +		ARR	ARR				

498	Senior Seminar RLL					3.00	ENFORCED	
20261	PIRW SEM 001	TTH	1-230PM	2112 MLB	Arnall			

Cultures of Revolution

528	Teach Rom Lang					3.00	ADVISORY	
20233	PIRW SEM 001	M	9-12PM	2104 MLB	Goetz			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
681 16933	Intro Grad Study PIRW SEM 001	F	10-1PM	2112 MLB	3.00 Herrero-Olaizola	ADVISORY	
993 19338	GSI Train Wksp PI REC 001		ARR	ARR	1.00 Goetz	ADVISORY	

Romance Linguistics (ROMLING)

298 28227 26446	Intro Spanish Ling PDRWLEC 001 MW PDRWLEC 003 MW		1-230PM 4-530PM	142 LORCH 1506 EQ	3.00 Garcia-Amaya Lavin	ENFORCED	
333 28228	Techn Pronunciation PDRWREC 001 TTH		830-10AM	B135 MLB	3.00 Gallego	ENFORCED	
410 30778	Sp Phonetics/Phonolo PDRWREC 001 MW		230-4PM	1506 EQ	3.00 Henriksen	ENFORCED	
411 30777	Advanced Syntax PDRWREC 001 TTH		1-230PM	B120 MLB	3.00 Satterfield	ENFORCED	
413 30742	Teaching Spanish PDRWLEC 001 MW		4-530PM	G168 AH	3.00 Garcia-Amaya	ADVISORY, ENFORCED	
415 30606 30607	Probs Translation PDRWLEC 001 TTH PDRWLEC 002 TTH		1130-1PM 1-230PM	B118 MLB B115A MLB	3.00 Gallego Gallego	ADVISORY, ENFORCED	
995	Diss-Cand IR IND +		ARR	ARR	8.00	ENFORCED	

Spanish (SPANISH)

--A student who misses either of the first two meetings of any course offered by the Department of Romance Languages may be dropped from the course for non-attendance.

--Students with any previous study of Spanish must take the Spanish placement test before enrolling. Placement test dates are online at:

www.lsa.umich.edu/rll/undergraduate/languageplacement/languageplacementtests.

--All students must take action through the registration system to make sure that their official schedule of courses matches the courses they are attending.

100 Intensive Elem Span 8.00 ADVISORY, ENFORCED

28240 PDRWREC 001 MTTHF 1-3PM 2202 MLB Primorac
For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

101 Elementary 4.00 ADVISORY, ENFORCED

11909 PDRWREC 001 MTTHF 8-9AM 1508 NUB Flores
For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

26364 PDRWREC 003 MF 9-10AM 1175 NQ Nunez
P RW REC 003 TTH 9-10AM 2155 NQ

For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

26365 PDRWREC 005 MTTHF 9-10AM 1339 MH Fernandez-Garcia

For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

30816 PDRWREC 007 MTTHF 10-11AM 3401 MH Fernandez-Garcia

For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

26366 PDRWREC 009 MTTHF 11-12PM B111 MLB Perez

For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

26367 PDRWREC 011 MTTHF 12-1PM 1508 NUB Fernandez-Garcia

For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

26368 PDRWREC 013 MTTHF 12-1PM 2202 MLB Kumar

For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

26369 PDRWREC 015 MTTHF 1-2PM 1508 NUB Worden

For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

26371 PDRWREC 019 MTTHF 3-4PM 1508 NUB Orecchio

For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

26372 PDRWREC 021 MF 4-5PM 2185 NQ Cardenas
P RW REC 021 TTH 4-5PM B134 MLB

For students with no previous study or by placement. Students with any previous study of Spanish or prior instruction in Spanish must take the placement test before enrolling.

16934 PDR REC 031 MTTHF 1130-1PM 2402 MLB Piper

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

102 Elementary 4.00 ENFORCED

24974 PDRWREC 001 MTTHF 8-9AM B111 MLB Perez

31929 PDRWREC 003 MTTHF 9-10AM B111 MLB Perez

28103 PDRWREC 005 MTTHF 4-5PM 1508 NUB Orecchio

103 Review-Elementary 4.00 ADVISORY, ENFORCED

11910 PDRWREC 001 MTTHF 8-9AM 2412 MLB Stiasny Carruthers

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
27082	PDRW REC 002	MTTHF	8-9AM	2202 MLB	Purdy		
11911	PDRW REC 003	MTTHF	9-10AM	G144 AH	Stiasny Carruthers		
30678	PDRW REC 004	MTTHF	9-10AM	B137 MLB	Purdy		
25390	PDRW REC 005	MTTHF	9-10AM	2407 MH	Rivas-Murillo		
21370	PDRW REC 007	MTTHF	10-11AM	B122 MLB	Rivas-Murillo		
26373	PDRW REC 011	MTTHF	11-12PM	B101 MLB	Purdy		
26374	PDRW REC 015	MTTHF	12-1PM	G040 TISCH	Pradenas Alvarez		
28104	PDRW REC 016	MTTHF	12-1PM	G168 AH	Rivas-Murillo		
16935	PDRW REC 019	MTTHF	1-2PM	3401 MH	Lee		
30820	PDRW REC 020	MTTHF	1-2PM	1359 MH	Fernandez Rodriguez		
26377	PDRW REC 025	MTTHF	2-3PM	1624 CHEM	Fernandez Rodriguez		
28565	PDRW REC 026	MTTHF	3-4PM	1508 EQ	Moya Perez		
26378	PDRW REC 029	MTTHF	4-5PM	2402 MLB	Fernandez Rodriguez		
27083	PDRW REC 030	MTTHF	4-5PM	2412 MLB	Thurman		
21015	PDR REC 031	MTTHF	1-230PM	2402 MLB	Piper		

This section is reserved for CSP students. Students must consult with a CSP advisor in order to receive permission to register for this section. Once classes begin, permission of the instructor is required. You can contact CSP for more information at 764-9128, csp-4info@umich.edu, or see the override FAQ on our website.

230	Intensive 2nd Year				8.00	ENFORCED	
22379	PDRW REC 001	MTTHF	1-3PM	2412 MLB	Roosevelt		
231	Second Year Span				4.00	ENFORCED	
11912	PDRW REC 001	MTTHF	8-9AM	B101 MLB	Oliva-Fiori		
17998	PDRW REC 002	MTTHF	8-9AM	B103 MLB	Harrell		
19622	PDRW REC 003	MTTHF	8-9AM	2212 MLB	Hessenthaler		
25399	PDRW REC 004	MTTHF	8-9AM	1507 NUB	Aguayo Borquez		
11913	PDRW REC 005	MTTHF	9-10AM	B101 MLB	Oliva-Fiori		
21004	PDRW REC 006	MTTHF	9-10AM	B103 MLB	Harrell		
24052	PDRW REC 007	MTTHF	9-10AM	2330 MH	Beiza		
24053	PDRW REC 008	MTTHF	9-10AM	1245 NQ	De La Torre		
11914	PDRW REC 009	MTTHF	9-10AM	2212 MLB	Hessenthaler		
18784	PDRW REC 010	MTTHF	10-11AM	B101 MLB	Oliva-Fiori		
25170	PDRW REC 011	MTTHF	10-11AM	B103 MLB	Beiza		
26379	PDRW REC 012	MTTHF	10-11AM	2202 MLB	Hessenthaler		
11915	PDRW REC 013	MTTHF	11-12PM	1508 NUB	Harrell		
20046	PDRW REC 014	MTTHF	11-12PM	B103 MLB	De La Torre		
26380	PDRW REC 016	MTTHF	11-12PM	2202 MLB	Beiza		
25407	PDRW REC 018	MTTHF	12-1PM	B101 MLB	Mc Alister II		
11916	PDRW REC 019	MTTHF	12-1PM	B103 MLB	De La Torre		
28105	PDRW REC 022	MTTHF	12-1PM	G144 AH	Severs		
11917	PDRW REC 029	MTTHF	1-2PM	B101 MLB	Nagl		
25401	PDRW REC 033	MTTHF	1-2PM	B103 MLB	Anaya-Ortega		
20047	PDRW REC 036	MTTHF	1-2PM	2407 MH	Liburdi		
16936	PDRW REC 037	MTTHF	2-3PM	B101 MLB	Nagl		
21093	PDRW REC 038	MTTHF	2-3PM	B103 MLB	Hartson		
26381	PDRW REC 039	MTTHF	2-3PM	2212 MLB	O'Connor		
16937	PDRW REC 043	MTTHF	3-4PM	B101 MLB	Liburdi		
25434	PDRW REC 044	MTTHF	3-4PM	B103 MLB	Anaya-Ortega		
28106	PDRW REC 045	MTTHF	3-4PM	2202 MLB	O'Connor		
36130	PDRW REC 046	MF	3-4PM	1155 NQ	Hartson		
	P RW REC 046	T	3-4PM	2114 MLB			
	P RW REC 046	TH	3-4PM	3353 MH			
25776	PDRW REC 052	MTTHF	4-5PM	B101 MLB	Nagl		
23194	PDRW REC 054	MTTHF	4-5PM	B103 MLB	Liburdi		
24054	PDRW REC 055	MTTHF	4-5PM	2212 MLB	Anaya-Ortega		
27622	PDRW REC 057	MTTHF	4-5PM	2202 MLB	O'Connor		
36127	PDRW REC 059	MF	5-6PM	B103 MLB	Hartson		
	P RW REC 059	TTH	5-6PM	1185 NQ			
34866	PDRW REC 060	MTTHF	8-9AM	3333 MH	Russo		
35475	PDRW REC 062	MTTHF	8-9AM	2011 MLB	Martinelli		
232	Second Year Span				4.00	ADVISORY, ENFORCED	
16938	PDRW REC 001	MTTHF	8-9AM	B122 MLB	Forrester		
25392	PDRW REC 002	MTTHF	8-9AM	B124 MLB	Gutierrez Chavarria		
24981	PDRW REC 003	MTTHF	8-9AM	1512 NUB	Ramos Silgado		
LGBTQA in the Hispanic World							
topic section: LGBTQA in the Hispanic World: Artistic and Cultural Manifestations							
23195	PDRW REC 005	MTTHF	8-9AM	2330 MH	Ndaw		
24062	PDRW REC 007	MTTHF	9-10AM	B122 MLB	Forrester		
24063	PDRW REC 009	MTTHF	9-10AM	B124 MLB	Mc Alister II		
Hispanic World Through Food							
topic section: The Hispanic World Through Food							
21471	PDRW REC 011	MTTHF	9-10AM	1512 NUB	Ramos Silgado		
LGBTQA in the Hispanic World							
topic section: LGBTQA in the Hispanic World: Artistic and Cultural Manifestations							
24094	PDRW REC 013	MTTHF	9-10AM	1507 NUB	Iglesias Garrido		
25391	PDRW REC 014	MTTHF	9-10AM	3401 MH	Telleria-Suinaga		
24095	PDRW REC 015	MTTHF	10-11AM	G160 AH	Telleria-Suinaga		
26383	PDRW REC 016	MTTHF	10-11AM	B124 MLB	Mc Alister II		
Hispanic World Through Food							
topic section: The Hispanic World Through Food							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22547	PDRW REC 017	MTTHF	10-11AM	1512 NUB	Iglesias Garrido		
24233	PDRW REC 023	MTTHF	11-12PM	B122 MLB	Campos Gonzales		
30818	PDRW REC 024	MTTHF	11-12PM	1505 EQ	Forrester		
15723	PDRW REC 025	MTTHF	11-12PM	B124 MLB	Stark		
24982	PDRW REC 027	MTTHF	11-12PM	1512 NUB	Ramos Silgado		
LGBTQA in the Hispanic World							
topic section: LGBTQA in the Hispanic World: Artistic and Cultural Manifestations							
24983	PDRW REC 031	MTTHF	12-1PM	B122 MLB	Iglesias Garrido		
26382	PDRW REC 032	MTTHF	12-1PM	B124 MLB	Calixto		
Artefactos y patrimonio cult							
topic section: Artefactos y Patrimonio Cultural							
16939	PDRW REC 033	MTTHF	12-1PM	1512 NUB	Gonzalez		
Conozcamos Argentina!							
topic section: !Conozcamos Argentina! An Imaginary Trip Through Literature. Please note: this class meets in the LRC Mac Lab on Fridays.							
28107	PDRW REC 036	MTTHF	12-1PM	1265 NQ	Noverr		
23221	PDRW REC 039	MTTHF	1-2PM	B122 MLB	Telleria-Suinaga		
22544	PDRW REC 041	MTTHF	1-2PM	B124 MLB	Calixto		
Artefactos y patrimonio cult							
topic section: Artefactos y Patrimonio Cultural							
16940	PDRW REC 043	MTTHF	1-2PM	1512 NUB	Gonzalez		
Conozcamos Argentina!							
topic section: !Conozcamos Argentina! An Imaginary Trip Through Literature. Please note, this class meets in the LRC Mac Lab on Fridays.							
20064	PDRW REC 045	MTTHF	1-2PM	1509 NUB	Montes		
16941	PDRW REC 047	MTTHF	2-3PM	B122 MLB	Santoro Riccardi		
27623	PDRW REC 048	MTTHF	2-3PM	B124 MLB	Calixto		
Artefactos y patrimonio cult							
topic section: Artefactos y Patrimonio Cultural							
24984	PDRW REC 049	MTTHF	2-3PM	1512 NUB	Montes		
24985	PDRW REC 055	MTTHF	3-4PM	B122 MLB	Santoro Riccardi		
24986	PDRW REC 057	MTTHF	3-4PM	B124 MLB	Campos Gonzales		
24987	PDRW REC 059	MTTHF	3-4PM	1512 NUB	Gonzalez		
Conozcamos Argentina!							
topic section: !Conozcamos Argentina! An Imaginary Trip Through Literature. Please note, this class meets in the LRC Mac Lab on Fridays.							
28109	PDRW REC 060	MTTHF	3-4PM	1512 EQ	Sanchez Gumiel		
24988	PDRW REC 065	MTTHF	4-5PM	B122 MLB	Roosevelt		
24989	PDRW REC 067	MTTHF	4-5PM	B124 MLB	Campos Gonzales		
24990	PDRW REC 069	MTTHF	4-5PM	1512 NUB	Montes		
28110	PDRW REC 070	MTTHF	4-5PM	G144 AH	Hansen		
277	Rdg, Grammar, & Comp				3.00	ADVISORY, ENFORCED	
20990	PDRW REC 001	MWF	8-9AM	B134 MLB	Moutinou		
25408	PDRW REC 002	MWF	8-9AM	B135 MLB	Galvan-Santibanez		
20991	PDRW REC 004	MWF	9-10AM	B134 MLB	Larrotiz		
23478	PDRW REC 005	MWF	9-10AM	B135 MLB	Galvan-Santibanez		
24045	PDRW REC 006	MWF	9-10AM	2402 MLB	Moutinou		
26385	PDRW REC 008	M	10-11AM	1303 MH	Briones Manzano		
	P RW REC 008	W	10-11AM	2448 MH			
	P RW REC 008	F	10-11AM	2469 MH			
28112	PDRW REC 009	MWF	10-11AM	B135 MLB	Rama		
24046	PDRW REC 013	MWF	11-12PM	1505 NUB	Larrotiz		
26386	PDRW REC 014	MWF	11-12PM	B134 MLB	Galvan-Santibanez		
24047	PDRW REC 016	MWF	12-1PM	B134 MLB	Rama		
24048	PDRW REC 017	MWF	12-1PM	1636 CHEM	Briones Manzano		
24433	PDRW REC 018	MWF	12-1PM	B135 MLB	Walz		
26387	PDRW REC 020	MWF	1-2PM	B134 MLB	Rama		
28113	PDRW REC 021	MWF	1-2PM	B770 SSWB	Pensa		
30819	PDRW REC 022	MW	1-2PM	B116 MLB	Huerta Bravo		
	P RW REC 022	F	1-2PM	B120 MLB			
27578	PDRW REC 023	MWF	2-3PM	5521 HH	Bolanos Abarca		
22935	PDRW REC 024	MWF	2-3PM	B134 MLB	Lavin		
24978	PDRW REC 026	MWF	3-4PM	B134 MLB	Lavin		
20992	PDRW REC 027	MWF	3-4PM	B135 MLB	Kreimerman Esquerre		
24051	PDRW REC 030	MWF	4-5PM	G040 TISCH	Briones Manzano		
23479	PDRW REC 031	MWF	4-5PM	B134 MLB	Martinez-Acacio Alonso		
30679	PDRW REC 032	MWF	4-5PM	B135 MLB	McAdams		
280	Conv Sp/LAm Film				3.00	ENFORCED	
29068	PDRW REC 001	MWF	9-10AM	3096 EH	Fila		
Cine Afro-Latino del Siglo XXI							
31658	PDRW REC 002	TTH	830-10AM	B115A MLB	Santoro Riccardi		
La justicia y el poder							
29069	PDRW REC 003	MWF	2-3PM	2407 MH	Campbell		
cine de la Espana democratica							
26394	PDRW REC 004	MWF	3-4PM	2212 MLB	Ruiz Mendoza		
Violencia cine latino							
26438	PDRW REC 005	TTH	1-230PM	B135 MLB	Hernandez		
Fantasia y realidad							
283	Sp-Professions				3.00	ENFORCED	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
17409	PDRWREC 001	TTH	830-10AM	2402 MLB	Dorantes		
Medical 28141	PDRWREC 002	TTH	1130-1PM	2271 AH	Stiasny Carruthers		
Medical 287	Written Expression				3.00	ENFORCED	
28630	PDRWREC 001	MW	1-230PM	B834 EQ	Larrotiz		
289	Intro to Translation				3.00	ENFORCED	
28142	PDRWREC 003	MW	830-10AM	B115A MLB	Pollard		
30729	PDRWREC 004	MW	10-1130AM	B115A MLB	Pollard		
291	Intr Catalan Lg/Cult				3.00	ENFORCED	
26448	PDRWREC 001	TTH	10-1130AM	B120 MLB	Coll Ramirez		
26449	PDRWREC 002	TTH	1130-1PM	B120 MLB	Coll Ramirez		
295	Intro Lit Cultr Arts				3.00	ENFORCED	
22138	PDRWREC 001	MWF	9-10AM	1508 EQ	Johnson		
28143	PDRWREC 002	MWF	10-11AM	B134 MLB	Freire Hermida		
30736	PDRWREC 003	MWF	11-12PM	2106 MLB	Freire Hermida		
26501	PDRWREC 008	MWF	1-2PM	3021 EH	Choi		
296	Spec Topics Lit&Cul				3.00	ENFORCED	
25376	PDRWREC 001	MWF	12-1PM	B770 SSWB	Williams		
Ciudades modernas en LATAM 298	Intro Spanish Ling				3.00	ENFORCED	
28191	PDRWLEC 001	MW	1-230PM	142 LORCH	Garcia-Amaya		
26439	PDRWLEC 003	MW	4-530PM	1506 EQ	Lavin		
299	Intro Internship				3.00	ENFORCED	
	IR IND +		ARR	ARR			
313	Contemp Issues Spain				3.00	ENFORCED	
30730	PDRWREC 001	MW	10-1130AM	B120 MLB	De Entrambasaguas-Monsell		
30737	PDRWREC 002	MW	1130-1PM	B120 MLB	De Entrambasaguas-Monsell		
332	Narrtv Lat Am Spain				3.00	ENFORCED	
30731	PDRWREC 001	TTH	10-1130AM	1359 MH	Sabau Fernandez		
30772	PDRWREC 002	TTH	230-4PM	B804 EQ	Jenckes		
Magical Realism 333	Techn Pronunciation				3.00	ENFORCED	
28202	PDRWREC 001	TTH	830-10AM	B135 MLB	Gallego		
340	Contemp Spain Cult				3.00	ENFORCED	
35059	PDRWREC 001	MW	830-10AM	1507 EQ	Calatayud Fernandez		
Cult & Crisis in Present Spain 350	Independent Study				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
373	Topics Hisp Studies				3.00	ENFORCED	
34308	PDRWREC 001	MW	1130-1PM	180 TAP	Fridman		
Write, Paint, Film, & Think 29984	PDRWREC 002	MW	230-4PM	B120 MLB	Couret		
iGol!: Culture of Soccer LATAM 34695	PDRWREC 003	TTH	230-4PM	B120 MLB	Nunez		
Reading/Literary Lessons Spain topic: Coco y la calavera: In limbo between life and death in Mexico 381	Survey Lat-Am Lit I				3.00	ENFORCED	
30773	PDRWREC 002	TTH	230-4PM	B135 MLB	Verdesio		
Colonial Latin American Lit 385	Race Ethn Hisp Wrld				3.00	ENFORCED	
28157	PDRWREC 001	TTH	10-1130AM	2011 MLB	Satterfield		
The Language of Reggaeton 410	Sp Phonetics/Phonolo				3.00	ENFORCED	
30770	PDRWREC 001	MW	230-4PM	1506 EQ	Henriksen		
411	Advanced Syntax				3.00	ENFORCED	
30766	PDRWREC 001	TTH	1-230PM	B120 MLB	Satterfield		
413	Teaching Spanish				3.00	ADVISORY, ENFORCED	
30740	PDRWLEC 001	MW	4-530PM	G168 AH	Garcia-Amaya		
415	Probs Translation				3.00	ADVISORY, ENFORCED	
28145	PDRWLEC 001	TTH	1130-1PM	B118 MLB	Gallego		
28146	PDRWLEC 002	TTH	1-230PM	B115A MLB	Gallego		
420	Lat Amer Film				3.00	ENFORCED	35.00
28147	PDRWREC 001	MW	230-4PM	1339 MH	De Entrambasaguas-Monsell		
35065	PDRWREC 002	MW	230-4PM	1507 NUB	Fridman		
Lit, Films, & Revolutions 35110	PDRWREC 003	MW	4-530PM	1509 NUB	Fridman		
Lit, Films, & Revolutions 428	Internship				3.00	ENFORCED	
	R IND +		ARR	ARR			
432	Gender & Sexuality				3.00	ENFORCED	
35060	PDRWREC 001	MW	1130-1PM	5521 HH	Calatayud Fernandez		
Feminist Struggles in Spain 36581	PDRWREC 002	TTH	1130-1PM	B135 MLB	Nunez		
The Early Modern Body 435	Independent Study				1.00-3.00	ENFORCED	
	IR IND +		ARR	ARR			
437	Intro to Lit Stds				3.00	ENFORCED	
30764	PDRWREC 001	TTH	1130-1PM	2407 MH	Moreiras-Menor		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
438 28198	Pol & Econ Thought PDRWLEC 001 MW		1130-1PM	B115A MLB	3.00 Sanjines	ENFORCED	
	Econ, Polit, Ideology LATAM						
440	Lit&Cult BorderInds				3.00	ENFORCED	
26441	PDRWLEC 001 MW		1-230PM	B115A MLB	La Fountain-Stokes		
441	Catalan Lit & Cult				3.00	ENFORCED	
31068	PDRWREC 001 TTH		230-4PM	2265 NQ	Moreiras-Menor		
442	Hist Memory				3.00	ENFORCED	
30732	PDRWLEC 001 MW		10-1130AM	1511 EQ	Villalobos Ruminott		
	Fascism & Neo-Fascism in LATAM						
445	Romance Studies				3.00	ADVISORY	
30735	PD W REC 001 TTH		10-1130AM	2328 SEB	Arnall		
	Comparative Marxism						
	This class will be meeting-with French 444 in Fall 2019.						
450	Middle Ages				3.00	ENFORCED	
30734	PDRWREC 001 MW		10-1130AM	173 LORCH	Szpiech		
	Inv Span:Cul Wrld King Alfon X						
459	Cervantes				3.00	ENFORCED	
28199	PDRWLEC 001 TTH		10-1130AM	2112 MLB	Garcia Santo-Tomas		
	Don Quixote						
460	Spanish Comedia				3.00	ENFORCED	
30767	PDRWREC 001 TTH		230-4PM	7603 HH	Garcia Santo-Tomas		
	Passions on the Stage						
470	Colonial Latin-Amer				3.00	ENFORCED	
25034	PDRWREC 001 TTH		4-530PM	B135 MLB	Verdesio		
	First Images of the Americas						
474	Cities and Spaces				3.00	ENFORCED	
30775	PDRWREC 001 MW		230-4PM	3401 MH	Sanjines		
	Cities & Spaces Hispanic World						
475	L-Am/Span Narrative				3.00	ENFORCED	
28197	PDRWREC 001 MW		1-230PM	G160 AH	Villalobos Ruminott		
	Narrating the Queer						
476	Lat-Am Poetry				3.00	ENFORCED	
30765	PDRWREC 001 TTH		1130-1PM	1509 NUB	Jenckes		
	Poesia Latinoamericana						
488	Topics Lit/Hist/Cult				3.00	ENFORCED	
22855	PDRWREC 001 MW		1-230PM	B120 MLB	Couret		
	Body Shots: Photography LATAM						
491	Senior Honors				3.00	ADVISORY	
	I IND +		ARR	ARR			
635	Independent Study				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
640	Spain Minorities				3.00	ENFORCED	
33487	P RW SEM 001 W		1-4PM	4309 MLB	Szpiech		
	Medieval Iberian Otherness						
829	Lit and Politics				3.00	ADVISORY	
30728	P RW SEM 001 TH		1-4PM	4309 MLB	Sabau Fernandez		
	Race/Space in 19th Cent LATAM						
855	Spec Topics Sem				3.00	ADVISORY	
29463	P RW SEM 001 T		1-4PM	4309 MLB	Leon		
	Hist of Architecture Against						
895	Independent Study				3.00	ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			

Sweetland Center for Writing

Gayle Morris Sweetland Center for Writing (WRITING)

100 Practice of Writing 3.00

18294 PD W REC 001 MW 10-11AM 3242 LSA Sessolo

Writing 100 is designed to help students of all levels improve their writing, but is best suited to those who have yet to fulfill the First-Year Writing Requirement. Upper-level students should have a compelling academic reason for enrolling in Writing 100.

Normal waitlist procedures apply for students who attend the first two classes. Students who wish to join Writing 100 after the first two class sessions must email the instructor to set up a meeting to discuss enrolling. Based on this discussion, the student and instructor will then make a determination on whether or not it is appropriate for the student to enroll.

11154 PD W REC 002 TTH 2-3PM 3359 MH Webster

Writing 100 is designed to help students of all levels improve their writing, but is best suited to those who have yet to fulfill the First-Year Writing Requirement. Upper-level students should have a compelling academic reason for enrolling in Writing 100.

Normal waitlist procedures apply for students who attend the first two classes. Students who wish to join Writing 100 after the first two class sessions must email the instructor to set up a meeting to discuss enrolling. Based on this discussion, the student and instructor will then make a determination on whether or not it is appropriate for the student to enroll.

19672 PD W REC 003 TTH 4-5PM 3359 MH Conway

Writing 100 is designed to help students of all levels improve their writing, but is best suited to those who have yet to fulfill the First-Year Writing Requirement. Upper-level students should have a compelling academic reason for enrolling in Writing 100.

Normal waitlist procedures apply for students who attend the first two classes. Students who wish to join Writing 100 after the first two class sessions must email the instructor to set up a meeting to discuss enrolling. Based on this discussion, the student and instructor will then make a determination on whether or not it is appropriate for the student to enroll.

11155 PD W REC 004 TTH 11-12PM 1155 NQ Silver

Writing 100 is designed to help students of all levels improve their writing, but is best suited to those who have yet to fulfill the First-Year Writing Requirement. Upper-level students should have a compelling academic reason for enrolling in Writing 100.

Normal waitlist procedures apply for students who attend the first two classes. Students who wish to join Writing 100 after the first two class sessions must email the instructor to set up a meeting to discuss enrolling. Based on this discussion, the student and instructor will then make a determination on whether or not it is appropriate for the student to enroll.

25063 PD W REC 005 MW 9-10AM 2275 NQ Moody

Writing 100 is designed to help students of all levels improve their writing, but is best suited to those who have yet to fulfill the First-Year Writing Requirement. Upper-level students should have a compelling academic reason for enrolling in Writing 100.

Normal waitlist procedures apply for students who attend the first two classes. Students who wish to join Writing 100 after the first two class sessions must email the instructor to set up a meeting to discuss enrolling. Based on this discussion, the student and instructor will then make a determination on whether or not it is appropriate for the student to enroll.

25064 PD W REC 006 MW 2-3PM 1155 NQ Cicciarelli

Writing 100 is designed to help students of all levels improve their writing, but is best suited to those who have yet to fulfill the First-Year Writing Requirement. Upper-level students should have a compelling academic reason for enrolling in Writing 100.

Normal waitlist procedures apply for students who attend the first two classes. Students who wish to join Writing 100 after the first two class sessions must email the instructor to set up a meeting to discuss enrolling. Based on this discussion, the student and instructor will then make a determination on whether or not it is appropriate for the student to enroll.

18293 PD W REC 007 TTH 9-10AM 2175 NQ Manis

Writing 100 is designed to help students of all levels improve their writing, but is best suited to those who have yet to fulfill the First-Year Writing Requirement. Upper-level students should have a compelling academic reason for enrolling in Writing 100.

Normal waitlist procedures apply for students who attend the first two classes. Students who wish to join Writing 100 after the first two class sessions must email the instructor to set up a meeting to discuss enrolling. Based on this discussion, the student and instructor will then make a determination on whether or not it is appropriate for the student to enroll.

11156 PD W REC 008 MW 4-5PM 3440 MH Karczynski

Writing 100 is designed to help students of all levels improve their writing, but is best suited to those who have yet to fulfill the First-Year Writing Requirement. Upper-level students should have a compelling academic reason for enrolling in Writing 100.

Normal waitlist procedures apply for students who attend the first two classes. Students who wish to join Writing 100 after the first two class sessions must email the instructor to set up a meeting to discuss enrolling. Based on this discussion, the student and instructor will then make a determination on whether or not it is appropriate for the student to enroll.

23507 PD W REC 009 TTH 12-1PM 1155 NQ Brandolino

Writing 100 is designed to help students of all levels improve their writing, but is best suited to those who have

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	INSTRUCTOR		
DAYS	TIME	LOCATION		

yet to fulfill the First-Year Writing Requirement. Upper-level students should have a compelling academic reason for enrolling in Writing 100.

Normal waitlist procedures apply for students who attend the first two classes. Students who wish to join Writing 100 after the first two class sessions must email the instructor to set up a meeting to discuss enrolling. Based on this discussion, the student and instructor will then make a determination on whether or not it is appropriate for the student to enroll.

32171 PD W REC 014 TTH 1-2PM 4152 USB Brancho
 Writing 100 is designed to help students of all levels improve their writing, but is best suited to those who have yet to fulfill the First-Year Writing Requirement. Upper-level students should have a compelling academic reason for enrolling in Writing 100.

Normal waitlist procedures apply for students who attend the first two classes. Students who wish to join Writing 100 after the first two class sessions must email the instructor to set up a meeting to discuss enrolling. Based on this discussion, the student and instructor will then make a determination on whether or not it is appropriate for the student to enroll.

120 Coll Writing Intl St **3.00**
 22431 P RW SEM 001 TTH 1-230PM 1110 NQ Beal

This course open to UNDERGRADUATES only.
 24098 P RW SEM 002 MW 10-1130AM 2275 NQ Piippo

This course open to UNDERGRADUATES only.
 27619 P RW SEM 003 TTH 4-530PM 2155 NQ Li

This course open to UNDERGRADUATES only.
200 Dig Media Writing **3.00**
 26707 P W SEM 002 TTH 230-4PM 1155 NQ Sessolo

Creating Narratives in AR
201 Dig Media Wrtg Mini **1.00**
 23342 P SEM 001 F 12-2PM 2230 USB Hetzel

Collecting Stories
 This class meets 09/06/19-10/11/19. As per Sweetland policy, students cannot add a mini course after the second class meeting (09/13/19).

25069 PD W SEM 002 F 12-2PM 2230 USB Hetzel

Collecting Stories
 This class meets 10/25/19-12/06/19. As per Sweetland policy, students cannot add a mini course after the second class meeting (11/01/19).

220 Writing Minor Intro **3.00**
 21495 PD SEM 001 MW 10-1130AM 1155 NQ McDaniel

21496 PD SEM 002 TTH 1-230PM 1155 NQ Babcock

229 Editing & Style **1.00**
 31493 PDRWSEM 001 M 3-5PM 1135 NQ Li

This course open to UNDERGRADUATES only. Meets 10/28/19 -- 12/09/19. As per Sweetland policy, students cannot add a mini course after the second class meeting (11/04/19).

Students hoping to add Writing 229 after the term starts must seek permission from the instructor.

240 Prof & Tech Pres **1.00**
 22889 P RW SEM 001 W 3-4PM 1135 NQ Li

This class is for UNDERGRADUATES only

300 Sem Peer Consulting **3.00** **ADVISORY**
 11157 PD SEM 001 MW 830-10AM 1155 NQ Modey

301 Prac Peer Consulting **1.00** **ENFORCED**
 11158 PDR SEM 001 W 4-5PM ARR Modey

Meets in 2160 Shapiro Library

305 MWrite Fellows **1.00**
 26571 PD SEM 001 F 9-10AM A859 CHEM-TBLC Sano

27615 PD SEM 002 W 4-5PM A859 CHEM-TBLC Cassel

350 Upper-Lvl Wrtg **1.00** **ADVISORY**
 21677 P RW SEM 001 W 9-10AM 2448 MH Ciccirelli

400 Adv Rhet & Research **3.00** **ADVISORY**
 24019 P W SEM 001 MWF 11-12PM 1185 NQ Babcock

The Working Writer
 This section (001) does not offer graduate credit.

28783 P RW SEM 002 MWF 9-10AM 3163 USB Brancho

Writing in the Sciences
420 Writing Capstone **3.00** **ADVISORY**
 22895 PD SEM 001 MW 230-4PM 2110 MLB Hetzel

993 Teaching Writing **1.00**
 11159 PD SEM 001 T 4-5PM 1185 NQ Nichols

Section 001 begins on 09/10/19.
 18049 PD SEM 002 W 9-10AM 1185 NQ Nichols

Section 002 begins on 09/11/19.

SRC-PSM Graduate Program

Survey Methodology (SURVMETH)

600	Fund Surv Meth					3.00	ADVISORY	
16971	P SEM 001	W	2-5PM	G300 PERRY		Mneimneh		
Fundamentals of Survey Methods Contact: michpsm.isr@umich.edu with questions. All students interested in survey methodology are encouraged to take this course.								
621	Fund Data Collect I					3.00		
27594	PD LEC 001	M	330-630PM	ARR		Conrad, Antoun		
632	Cog,Comm,Survey Meas					3.00	ADVISORY	
16970	P SEM 001	W	9-1130AM	ARR		Conrad		
Department permission and prerequisites required. Contact: michpsm.isr@umich.edu								
685	Stat Modeling I					3.00	ADVISORY	
18321	PD LEC 001	W	5-730PM	ARR		Lewis		
Department permission and prerequisites required. Contact: michpsm.isr@umich.edu								
687	Applic Stat Modeling					3.00	ADVISORY	
23641	PD LEC 101	F	10-1230PM	ARR		Si		
Department permission and prerequisites required. Contact: michpsm.isr@umich.edu								
699	Directed Research					1.00-3.00	ADVISORY	
	D IND +		ARR	ARR				
Survey Methodology students only.								
720	Tot Surv Err Qual I					2.00	ADVISORY	
17507	PD SEM 001	TH	1020-12PM	G300 PERRY		Antoun		
Department permission and prerequisites required. Contact: michpsm.isr@umich.edu								
727	Comp & Data Display					3.00	ADVISORY	
29912	PD LEC 001	M	1230-3PM	ARR		Kern, Conrad		
740	Fund of Inference					3.00	ADVISORY	
29268	PD LEC 001	F	1-4PM	ARR		Elliott, Li		
890	Doctoral Seminar I					3.00	ADVISORY	
16550	PD SEM 001	W	2-430PM	ARR		West, Abraham		
Survey Methodology doctoral students only.								
895	Special Seminars					3.00	ADVISORY	
37133	PI SEM 001	T	10-1230PM	ARR		Lahiri		
Synthetic Populations Contact Michigan Program in Survey Methodology for additional details: michpsm.isr@umich.edu								
899	Directed Research					1.00-3.00	ADVISORY	
	D IND +		ARR	ARR				
Survey Methodology students only.								
990	Diss-Precand					1.00-8.00	ADVISORY	
	D IND +		ARR	ARR				
Survey Methodology students only.								
995	Diss-Cand					8.00	ENFORCED	
	DR IND +		ARR	ARR				
Survey Methodology students only.								

Slavic Languages & Lit Dept

Bosnian/Croatian/Serbian (BCS)

131	First-Year BCS I	4.00		
22856	P W REC 001 MTWTH	Rosic		
Write How You Speak Read as Wr				
231	Second Year BCS I	4.00	ENFORCED	
23990	P RW REC 001 MTWTH	Rosic		
439	Dir Read of BCS	1.00-4.00		
	I IND +	ARR		
450	Migrations Film&Lit	3.00		
26617	PI W LEC 001 WF	Aleksic		
531	First-Year BCS I	4.00		
22857	P W REC 001 MTWTH	Rosic		
533	Second-Year BCS I	4.00	ENFORCED	
23991	P RW REC 001 MTWTH	Rosic		
655	Superv Read Lit	1.00-4.00	ADVISORY	
	I IND +	ARR		

Czech (CZECH)

241	Second Year Czech	4.00	ADVISORY	
26619	P W REC 001 MTWTH	Pasek		
341	Third-Year Czech	3.00	ADVISORY	
29836	P REC 001 MTWTH	Pasek		
480	Superv Czech Read	1.00-4.00		
	I IND +	ARR		
543	Second-Year Czech I	4.00	ENFORCED	
26675	P RW REC 001 MTWTH	Pasek		

Polish (POLISH)

121	First Yr Polish	4.00		
11760	P W REC 001 MTWTH	Westwalewicz		
Come and Complain				
214	Rock Poetry	3.00		
22130	P W LEC 001 MW	Westwalewicz		
221	2nd Yr Polish	4.00	ADVISORY	
26678	P W REC 001 MTWTH	Pasek		
Famous Polish People				
321	Third Year Polish	3.00	ADVISORY	
11761	P W REC 001 M	Pasek		
321	Third Year Polish	3.00	ADVISORY	
	P W REC 001 TH			
Poetry Connects People				
421	4th-Year Polish I	3.00	ADVISORY	
16192	PD W REC 001 M	Pasek		
421	4th-Year Polish I	3.00	ADVISORY	
	P W REC 001 TH			
Fairy Tales for Adults				
450	Directed Reading	1.00-4.00	ADVISORY	
	I IND +	ARR		
491	Senior Honors	3.00	ADVISORY	
	I IND +	ARR		
561	First-Year Polish I	4.00		
20887	P W REC 001 MTWTH	Westwalewicz		
563	Second-Year Polish I	4.00	ENFORCED	
26684	P RW REC 001 MTWTH	Pasek		
565	Third-Year Polish I	3.00	ENFORCED	
20888	P RW REC 001 M	Pasek		
565	Third-Year Polish I	3.00	ENFORCED	
	P RW REC 001 TH			
567	Fourth-Year Polish I	3.00	ENFORCED	
20889	P RW REC 001 M	Pasek		
567	Fourth-Year Polish I	3.00	ENFORCED	
	P RW REC 001 TH			
621	Direct Read Pol Lit	1.00-4.00	ADVISORY	
	IR IND +	ARR		

Russian (RUSSIAN)

NOTE - ALL NON-LANGUAGE COURSES TAUGHT IN ENGLISH, EXCEPT WHERE NOTED.

101	First Year	5.00		
11870	P W REC 001 MTWTHF	Fort		
11871	P W REC 002 MTWTHF	Ruiz		
103	Int First Yr	8.00		
11872	P W LEC 001 MTTHF	Makin		
STUDENTS ARE AUTO-ENROLLED IN RECITATION WHEN THEY ELECT THE LECTURE.				
16136	A W REC 002 MTTHF	Makin, Fort		
125	Russian Heritage I	3.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
17871 201	P W REC 001 Second Year	TWTH	9-10AM	3353 MH	Shkolnik	4.00 ENFORCED	
11873	P RW REC 001	MTTHF	10-11AM	3163 USB	Bondarenko		
20092	P RW REC 002	MTTHF	12-1PM	3265 USB	Martin		
231	Russ Cul&Soc					3.00	
30749	P W LEC 001	TTH	230-4PM	3254 LSA	Maiorova		
301	Third Year Russian					4.00 ADVISORY, ENFORCED	
11874	P RW REC 001	TWTHF	10-11AM	3353 MH	Shkolnik		
347	Survey Russ Lit					4.00 ADVISORY	
11876	A W LEC 001	MW	1-230PM	1175 NQ	Khagi		
Love,Death&God:RussLit 1820-70							
21422	P W DIS 002	F	11-12PM	171 LORCH	Orteza		
21423	P W DIS 003	F	1-2PM	3304 MLB	Orteza		
358	Cent Asia/Russ Eyes					3.00	
30747	P LEC 001	TTH	1-230PM	G115 AH	Maiorova		
365	Russian SciFi					3.00	
30746	P LEC 001	MW	4-530PM	1507 NUB	Khagi		
401	Fourth Year Russian					4.00 ADVISORY	
11875	P W REC 001	TTH	1130-1PM	2112 MLB	Shkolnik		
401	Fourth Year Russian					4.00 ADVISORY	
	P W REC 001	F	9-10AM	3353 MH			
430	Supervised Reading					1.00-4.00 ADVISORY	
	I IND +		ARR	ARR			
491	Senior Honors					3.00 ADVISORY	
	IR IND +		ARR	ARR			
511	First-Year Russian I					5.00	
20881	P W REC 001	MTWTHF	10-11AM	2175 NQ	Fort		
20882	P W REC 002	MTWTHF	12-1PM	2135 NQ	Ruiz		
513	Second-Yr Russian I					4.00 ENFORCED	
20883	P RW REC 001	MTTHF	10-11AM	3163 USB	Bondarenko		
20884	P RW REC 002	MTTHF	12-1PM	3265 USB	Martin		
515	Third-Year Russian I					4.00 ENFORCED	
20885	P RW REC 001	TWTHF	10-11AM	3353 MH	Shkolnik		
517	Fourth-Yr Russian I					4.00 ENFORCED	
20886	P RW REC 001	TTH	1130-1PM	2112 MLB	Shkolnik		
517	Fourth-Yr Russian I					4.00 ENFORCED	
	P RW REC 001	F	9-10AM	3353 MH			
519	Fifth-Year Russian					4.00 ENFORCED	
16656	P RW REC 001	MW	3-5PM	2104 MLB	Rogovyk		
Russian for Research							
523	Inten First Yr Russ					8.00	
24744	P W LEC 001	MTTHF	11-12PM	1512 EQ	Makin		
24745	A W REC 002	MTTHF	12-1PM	1512 EQ	Makin, Fort		
524	Russian Heritage I					3.00 ADVISORY	
22132	P W REC 001	TWTH	9-10AM	3353 MH	Shkolnik		
558	Russia/Cent Asia Cul					3.00	
30748	P LEC 001	TTH	1-230PM	G115 AH	Maiorova		
651	Superv Read Lit					1.00-4.00 ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand					1.00-8.00 ADVISORY	
	IR IND +		ARR	ARR			
995	Diss-Cand					8.00 ENFORCED	
	IR IND +		ARR	ARR			
Slavic (SLAVIC)							
150	First Year Seminar					3.00 ADVISORY	
28124	PI W SEM 001	MW	4-530PM	2175 NQ	Toman		
Prague: The Magic City							
151	First Year Seminar					4.00 ADVISORY	
20892	P RW SEM 001	TTH	1130-1PM	G634 HH	Westwalewicz		
Rebellion: A Polish Tradition							
260	Directed Reading					1.00-4.00	
	I IND +		ARR	ARR			
290	Studies E Euro Cult					3.00	
29185	P W LEC 001	MW	4-530PM	1427 MH	Aizman		
Art and Anarchism							
34696	P W LEC 002	T	4-6PM	1528 NUB	Kola		
Albanian Literature of Exile							
This mini-course meets on the following Tuesdays: 10/29, 11/5, 11/12, 11/19, 11/26, 12/3, and 12/10. This is a 1-credit course.							
26830	P W LEC 004	TH	4-6PM	LEC RM 2 MLB	Bondarenko		
Resurrected Myths							
This mini-course takes place every Thursday, September 5 through October 17. This is a 1-credit course.							
26831	PI W LEC 005	TTH	4-6PM	1230 USB	Bondarenko		
Cultures of Ukraine							
This mini-course takes place every Tuesday and Thursday, October 22 through December 10. It is a 2-credit mini-course.							
312	Cnt Eur Cinema					3.00 ADVISORY	50.00
20893	A LEC 001	TTH	2-3PM	1300 CHEM	Eagle		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
20894	A LAB 002	W	7-10PM	AUD A AH	Eagle		
20895	PI W DIS 003	TH	3-4PM	1300 CHEM	Eagle		
20896	PI W DIS 004	TH	4-5PM	806 BMT	Xu		
20897	PI W DIS 005	F	11-12PM	2155 NQ	Wagner		
29732	PI W DIS 006	F	12-1PM	3304 MLB	Paige		
315	Field Work I IND +		ARR	ARR		1.00-3.00	ADVISORY
395	Russ&Sov Un 11889 A W LEC 001	TTH	4-530PM	182 WEISER	Eagle	4.00	10.00
	Russia and the Soviet Union						
23416	P W DIS 002	F	3-4PM	455 WEISER	Hanenkrat		
11890	P W DIS 003	F	12-1PM	455 WEISER	Babic		
11891	P W DIS 004	F	4-5PM	455 WEISER	Hanenkrat		
15760	P W DIS 005	F	11-12PM	455 WEISER	Babic		
450	Directed Readings I IND +		ARR	ARR		1.00-3.00	
470	Culture of E Europe 30750 P LEC 001	TTH	1130-1PM	B134 MLB	Paloff	3.00	
	Polish Poetry in Context						
30751	PI LEC 002	MW	530-7PM	3463 MH	Toman		
	Avant Garde East and West						
565	E Euro Lit Theories 34536 P SEM 001	TH	4-6PM	ARR	Aleksic	1.00	ADVISORY
590	Special Topics 30771 P W SEM 001	TTH	4-530PM	3205 MLB	Nekula	1.00	
	Performing Memory						
661	Directed Reading I IND +		ARR	ARR		1.00-4.00	ADVISORY
876	Avant Gardes 30752 P SEM 001	MW	530-7PM	3463 MH	Toman	3.00	ADVISORY
Ukrainian (UKR)							
151	1st Year Ukrainian 20890 P W REC 001	MTWTH	12-1PM	5000 STB	Bondarenko	4.00	
	Intro to Ukr Lang&Cult I						
251	2nd Year Ukrainian 26819 P RW REC 001	MTWTH	12-1PM	5000 STB	Bondarenko	4.00	ENFORCED
	Ukraine and Ukrainians I						
351	3rd Year UKR I 28127 P R REC 001	TTH	230-4PM	2112 MLB	Rogovyk	3.00	ENFORCED
	Ukrainian for Russian Speakers						
421	Dir Reading UKR Lit I IND +		ARR	ARR		2.00-3.00	ADVISORY
450	Internship-Ukraine I IND +		ARR	ARR		1.00	ADVISORY
551	First-Year UKR I 20891 P W REC 001	MTWTH	12-1PM	5000 STB	Bondarenko	4.00	
553	Second-Year UKR I 26820 P RW REC 001	MTWTH	12-1PM	5000 STB	Bondarenko	4.00	ENFORCED
555	Third-Year UKR I 29405 P R REC 001	TTH	230-4PM	2112 MLB	Rogovyk	3.00	ENFORCED

Sociology Department

Sociology (SOC)

--IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE DEPARTMENT MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST TWO COURSE MEETINGS.

--TO ASSIST THE STUDENT IN SELECTING COURSES, PAST COURSE SYLLABI ARE AVAILABLE AT: www.lsa.umich.edu/soc/syllabi.

100 Intro to Sociology **4.00** **ADVISORY, ENFORCED**

STUDENTS ARE AUTO-ENROLLED IN LEC 001 WHEN THEY ELECT A DIS (002-011).

11893	A RW	LEC 001	MW	4-530PM	140 LORCH	McGinn
11894	PIRW	DIS 002	TH	12-1PM	3242 LSA	Walls
11895	PIRW	DIS 003	TH	1-2PM	3242 LSA	Walls
11896	PIRW	DIS 004	TH	2-3PM	3242 LSA	Muringer
11897	PIRW	DIS 005	TH	3-4PM	3242 LSA	Muringer
11898	PIRW	DIS 006	TH	4-5PM	3242 LSA	Adams
20034	PIRW	DIS 007	TH	5-6PM	3242 LSA	Adams
20036	PIRW	DIS 008	TH	6-7PM	3242 LSA	Cope
20035	PIRW	DIS 009	F	12-1PM	4154 LSA	Rollend
20846	PIRW	DIS 010	F	9-10AM	3242 LSA	Rollend
25711	PIRW	DIS 011	F	10-11AM	3242 LSA	Rollend
21437	PIRW	DIS 012	F	11-12PM	4154 LSA	Cope
21438	PIRW	DIS 013	TH	9-10AM	3242 LSA	Walls
30831	A R	LEC 040	TTH	830-10AM	AUD 3 MLB	Gaston
30832	P RW	DIS 041	TH	10-11AM	4154 LSA	Bonner
30833	P RW	DIS 042	M	9-10AM	3242 LSA	Goodyear
30834	P RW	DIS 043	M	11-12PM	3242 LSA	Bonner
30835	P RW	DIS 044	M	12-1PM	3242 LSA	Bonner
30836	P RW	DIS 045	M	1-2PM	3242 LSA	James
30837	P RW	DIS 046	M	2-3PM	3242 LSA	James
30838	P RW	DIS 047	M	3-4PM	3242 LSA	Goodyear
30841	P RW	DIS 050	M	6-7PM	3242 LSA	Goodyear
21439	P RW	DIS 051	TH	5-6PM	B137 MLB	James

102 Intro Soc: Topics **3.00-4.00** **ADVISORY, ENFORCED**

26425	AIR	LEC 001	TTH	230-4PM	2306 MH	Zelner
Urban Inequality						
26426	P RW	DIS 002	F	1-2PM	3242 LSA	Petersen
Urban Inequality						
26427	P RW	DIS 003	F	2-3PM	3242 LSA	Petersen
Urban Inequality						
26428	P RW	DIS 004	F	3-4PM	3242 LSA	Petersen
Urban Inequality						
34637	A R	LEC 020	MW	230-4PM	1640 CHEM	Robinson
Social Movements: Labor						
34638	P R	DIS 021	T	9-10AM	3242 LSA	Taing
Social Movements: Labor						
34639	P R	DIS 022	T	1-2PM	5180B AH	Taing
Social Movements: Labor						
34640	P R	DIS 023	T	3-4PM	2427 MH	Taing
Social Movements: Labor						
36015	S R	LEC 030	TTH	230-4PM	ARR	Kelley
Health and Medicine						
36016	P RW	DIS 031	W	2-3PM	3242 LSA	Ozor
Health and Medicine						
36017	P RW	DIS 032	W	5-6PM	3242 LSA	Ozor
Health and Medicine						
36018	P RW	DIS 033	W	6-7PM	3242 LSA	Ozor
Health and Medicine						

105 First Year Seminar **3.00** **ADVISORY**

22845	PIRW	SEM 001	MW	10-1130AM	4128 LSA	Thornton
Glob, Culture&Social Change						
27107	P RW	SEM 002	MW	10-1130AM	G023 WQ	Schoem
Soc Just, Id, Diversity&Commun						
29952	P RW	SEM 003	MW	1130-1PM	3207 LSA	Smock
Sociology of Families						

122 Intrgrp Dialogue **3.00**
 Note: Interested students must fill out an online request at www.igr.umich.edu. Due to high demand, students who do not attend the mass meeting on the first day of class will be dropped from the course. If you have questions, please contact AntiShay Thurman (phone: 936-1875; e-mail: antistay@umich.edu).

18425 PI SEM 001 W 230-530PM 170 WEISER Hwang

122 Intrgrp Dialogue **3.00**

P SEM 001 W 230-530PM ARR

122 Intrgrp Dialogue **3.00**

18427 PI SEM 002 W 230-530PM 806 BMT

204 Intl Migra&Glob Wrl **3.00**

27976 P W LEC 001 TTH 1130-1PM 173 LORCH Kim

208 Terrorism, Torture **4.00**

30980 S LEC 001 TTH 1-230PM 1200 CHEM Gocek

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
30982	P W DIS 002	T	3-4PM	3242 LSA	Malcolm		
30983	P W DIS 003	T	4-5PM	3242 LSA	Malcolm		
30984	P W DIS 004	T	5-6PM	3242 LSA	Tucker-Shabazz		
30985	P W DIS 005	T	6-7PM	3242 LSA	Tucker-Shabazz		
33754	P W DIS 006	W	9-10AM	3242 LSA	Tucker-Shabazz		
210	Elem Statistics					4.00	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A LAB.							
Sociology majors should elect this course during their sophomore year. Honors majors should enroll in SOC 210, STATS 250 (350) or its equivalent prior to beginning the Honors course sequence in the winter term of the junior year.							
11899	A LEC 001	TTH	2-3PM	1230 USB	Frye		
Data Analysis							
21444	P W LAB 002	TH	3-5PM	G444B MH	Galan		
Data Analysis							
11900	P W LAB 003	F	11-1PM	G444C MH	Swindle		
Data Analysis							
14696	P W LAB 004	F	10-12PM	G444A MH	Zobl		
Data Analysis							
16010	P W LAB 005	F	12-2PM	G444A MH	Zobl		
Data Analysis							
21443	P W LAB 006	TH	5-7PM	G444B MH	Galan		
Data Analysis							
23399	S LEC 020	MW	12-1PM	G127 AH	Ybarra		
30843	P W LAB 021	TH	8-10AM	G444A MH	Truong		
30844	P W LAB 022	W	3-5PM	G444A MH	Arroyo		
30845	P W LAB 023	W	5-7PM	G444A MH	Arroyo		
30846	P W LAB 024	TH	3-5PM	G444A MH	Marshall		
30847	P W LAB 025	TH	5-7PM	G444A MH	Marshall		
218	Foundations IGR					3.00 ENFORCED	
28698	P RW SEM 001	TTH	1-230PM	G127 AH	Kime		
28700	P RW SEM 002	TTH	4-530PM	1460 MH	Kime		
220	Political Econ					4.00	
26750	P W SEM 001	TTH	230-4PM	B856 EQ	Lynch		
225	Project Community					4.00	50.00
"Open Seats" may not accurately reflect the number of seats available in a discussion section. See the FAQ at https://sites.lsa.umich.edu/projectcommunity/ for more information.							
13641	AD LEC 001	T	1130-1PM	1005 WQ	Christensen		
26323	PD W DIS 002	F	11-12PM	4155 LSA	Wells		
ED: Ann Arbor Public Schools							
Ann Arbor Public Schools							
26324	PD W DIS 003	F	11-12PM	4155 LSA	Wells		
ED: Brilliant Detroit							
Brilliant Detroit							
26325	PD W DIS 004	F	11-12PM	4155 LSA	Wells		
Downtown Boxing Gym							
26326	PD W DIS 005	F	11-12PM	2469 MH	Casanova		
Ed: Latino Family Services							
Latino Family Services							
26327	PD W DIS 006	F	11-12PM	4155 LSA	Wells		
ED: Mentor to Youth							
Mentor2Youth							
26328	PD W DIS 007	F	12-1PM	3242 LSA	Casanova		
PH: Jewish Family Services							
Jewish Family Services							
26329	PD W DIS 008	F	12-1PM	3242 LSA	Casanova		
Dawn Farm							
26330	PD W DIS 009	F	11-12PM	2469 MH	Casanova		
Ed: Carrot Way Community Cntr							
Avalon Housing Community Centers							
26332	PD W DIS 011	F	11-12PM	2469 MH	Casanova		
Ed: Peace Neighborhood Center							
Peace Neighborhood Center							
26333	PD W DIS 012	F	11-12PM	2469 MH	Casanova		
ED: 826Michigan							
826Michigan							
26334	PD W DIS 013	F	12-1PM	3242 LSA	Casanova		
PH: Farm at St. Joe's							
Farm at St. Joe's							
26335	PD W DIS 014	F	12-1PM	3242 LSA	Casanova		
PH: Unified HIV Health&Beyond							
Unified Health & Beyond							
26336	PD W DIS 015	F	12-1PM	3242 LSA	Casanova		
PH: Shelter Assoc of Washtenaw							
Shelter Association of Washtenaw/Food Gatherers							
26337	PD W DIS 016	F	12-1PM	3242 LSA	Casanova		
PH: Health Ambassadors							
Project Healthy Schools							
26339	PD DIS 018	F	12-1PM	3021 EH	Wells		

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS TIME LOCATION	INSTRUCTOR		
CJ: Prison-Creative Writing				
Gus Harrison Prison - Creative Writing (Override Required)				
26340	PD DIS 019 F 12-1PM	3021 EH	Wells	
CJ: Jail(M&W)-Creative Writing				
Washtenaw County Jail - Creative Writing (Override Required)				
26341	PD DIS 020 F 12-1PM	3021 EH	Wells	
CJ: Jail(M&W)-Art Workshop				
Washtenaw County Jail - Art (Override Required)				
240	Sociology of Culture	4.00		
30987	S LEC 001 TTH 10-1130AM	1200 CHEM	Gocek	
From Kennedys to Kardashians				
30988	P W DIS 002 W 1-2PM	3242 LSA	Hawks Jr	
From Kennedys to Kardashians				
30989	P W DIS 003 W 4-5PM	3242 LSA	Hawks Jr	
From Kennedys to Kardashians				
30990	P DIS 004 W 11-12PM	3242 LSA	Cannon	
From Kennedys to Kardashians				
30991	P W DIS 005 W 12-1PM	3242 LSA	Cannon	
From Kennedys to Kardashians				
34713	P W DIS 006 W 3-4PM	3242 LSA	Hawks Jr	
From Kennedys to Kardashians				
255	Sociology of Music	3.00	ADVISORY	
30992	PI LEC 001 TTH 4-530PM	B844 EH	McGinn	
295	Topics in Sociology	3.00-4.00		
28740	P W LEC 001 MW 230-4PM	1401 MH	Mooney	
Sociology of Fake News				
32242	P W LEC 005 MW 4-530PM	855 WEISER	Fein	
Prisons and Social Control				
34037	P W LEC 006 W 5-8PM	B804 EQ	King	
Labor, Inequality, Democracy				
300	Principles&Problems	3.00		
19127	PIRW LEC 001 TTH 1-230PM	1401 MH	McGinn	
302	Intro Soc: Hlth&Soc	4.00		
25037	A W LEC 001 TTH 10-1130AM	AUD C AH	Sullivan	
26430	P RW DIS 002 TH 4-5PM	706 BMT	Balto	
26431	P RW DIS 003 TH 5-6PM	2402 MLB	Balto	
25038	P RW DIS 004 F 9-10AM	3254 LSA	Johnson	
25039	P RW DIS 005 F 10-11AM	3254 LSA	Johnson	
26429	P RW DIS 006 F 11-12PM	3254 LSA	Johnson	
25040	P RW DIS 007 F 12-1PM	1401 MH	Balto	
305	Intro Soc Theory	4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.				
14462	AD LEC 001 TTH 10-1130AM	1528 NUB	Zubrzycki	
21446	PDRW DIS 002 F 10-11AM	1401 MH	Triplett	
14528	PDRW DIS 003 F 11-12PM	B1570 BUS	Triplett	
17433	PDR DIS 004 F 12-1PM	R2320 BUS	Triplett	
310	Socio Res Methods	4.00	ADVISORY, ENFORCED	
21447	ADR LEC 001 TTH 1130-1PM	296 WEISER	Boutyline	
21448	PDR DIS 002 F 8-9AM	4155 LSA	McAuliffe	
21449	PDR DIS 003 F 9-10AM	4155 LSA	Yeh	
21450	PDR DIS 004 F 1-2PM	4155 LSA	Yeh	
21451	PDR DIS 005 TH 4-5PM	4155 LSA	McAuliffe	
24932	PDR DIS 006 TH 5-6PM	4155 LSA	Johnson	
28325	PDR DIS 007 TH 6-7PM	4155 LSA	Johnson	
320	IGR Facilitation	3.00	ADVISORY	
18416	PI W SEM 001 MW 230-4PM	2271 AH	Hicks	
321	Dialog Prac	4.00	ADVISORY	
An additional 15 hours of seminar TBA. Questions regarding this course should be directed to the Intergroup Relations Program, 936-1875, 3000 Michigan Union.				
14522	PI SEM 001 M 230-530PM	3463 MH	Hwang	
321	Dialog Prac	4.00	ADVISORY	
	P SEM 001 W 230-530PM	ARR		
324	Advanced IGR Prac	1.00-4.00	ADVISORY	
19304	PI LAB 002 W 230-430PM	ARR	Hwang	
325	Project Com Adv Prac	4.00	ADVISORY	100.00
30993	PD SEM 001 W 2-4PM	5180B AH	Christensen	
330	Population Problems	3.00		
32975	P W LEC 001 TTH 1-230PM	G040 TISCH	Zhou	
Dating, Marriage, & Fertility				
345	Soc of Sexualities	4.00	ADVISORY	
30994	S LEC 001 TTH 1130-1PM	260 WEISER	McGann	
31005	P DIS 002 F 9-10AM	G010 TMC	Jones	
31006	P DIS 003 F 10-11AM	G010 TMC	Jones	
31007	P DIS 004 F 11-12PM	3242 LSA	Jones	
354	Law and Society	4.00	ADVISORY	
22890	AD LEC 001 TTH 230-4PM	UMMA AUD	Levitsky	
26434	PD W DIS 002 TH 4-5PM	5179 AH	Martel	
26435	PD W DIS 003 TH 5-6PM	2330 MH	Waller-Bey	
22891	PD W DIS 004 TH 6-7PM	3460 MH	Martel	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22892	PD W DIS 005	F	2-3PM	3254 LSA	Waller-Bey		
22893	PD W DIS 006	F	9-10AM	1518 NUB	Martel		
26436	PD W DIS 007	F	1-2PM	3254 LSA	Waller-Bey		
375	Conflict & Coexist				3.00		
26851	P RW SEM 001	TTH	230-4PM	B115A MLB	Hicks		
379	Sports, Pol, Society				3.00	ADVISORY	
24076	A LEC 001	TTH	2-3PM	1210 CHEM	Markovits		
24077	P W DIS 002	TH	3-4PM	4128 LSA	Markovits		
24078	P W DIS 003	TH	4-5PM	4128 LSA	VanLoozen		
24079	P W DIS 004	TH	5-6PM	3207 LSA	Sharp		
24080	P W DIS 005	TH	6-7PM	4128 LSA	Wampler		
24105	P W DIS 007	F	10-11AM	4154 LSA	Shin		
24106	P W DIS 008	F	9-10AM	4128 LSA	Sharp		
24107	P W DIS 009	F	12-1PM	4128 LSA	Shin		
24108	P W DIS 010	F	1-2PM	4128 LSA	Wampler		
28327	P W DIS 011	F	2-3PM	4128 LSA	Kemp		
30080	P W DIS 012	F	3-4PM	4128 LSA	Kemp		
380	Env Pub Op Analysis				3.00	ADVISORY	
23861	A W LEC 001	TTH	12-1PM	2024 DANA	Mohai		
23863	P W DIS 002	T	430-6PM	3325 DANA	Mohai, Zrzavy		
23865	P W DIS 003	W	1-230PM	3325 DANA	Mohai, Zrzavy		
383	Intr Surv Res				3.00	ADVISORY	
28849	PI W LEC 001	MW	230-4PM	173 LORCH	Rabinowitz		
392	Russ&Sov Un				4.00		10.00
15777	A W LEC 001	TTH	4-530PM	182 WEISER	Eagle		
	Russia and the Soviet Union						
23417	P W DIS 002	F	3-4PM	455 WEISER	Hanenkrat		
15778	P DIS 003	F	12-1PM	455 WEISER	Babic		
15779	P DIS 004	F	4-5PM	455 WEISER	Hanenkrat		
15761	P W DIS 005	F	11-12PM	455 WEISER	Babic		
394	Undergrad Research				1.00-4.00		
	D IND +		ARR	ARR			
395	Independent Study				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
396	UG Internship				1.00	ADVISORY	
	D IND +		ARR	ARR			
397	SOUL I				2.00		
32963	PD SEM 001		ARR	ARR	Sullivan		
404	Latina/o Americans				3.00	ADVISORY	
28984	PI W SEM 001	TTH	230-4PM	1469 MH	Pedraza		
430	World Pop Dynamics				3.00		
27982	P R LEC 001	TTH	230-4PM	296 WEISER	Anderson		
440	Sociology of Work				3.00	ADVISORY	
26271	P LEC 001	MW	10-1130AM	1469 MH	Cech		
445	Diagnosis, Sex, &Soc				3.00		
26564	P W SEM 001	MW	1-230PM	3463 MH	McGann		
447	Soc of Gender				3.00	ADVISORY	
30996	P LEC 001	M	4-7PM	G115 AH	McGann		
461	Social Movements				4.00	ADVISORY	
30995	A W LEC 001	MW	1-230PM	1449 MH	Gaston		
31009	P W DIS 002	W	3-4PM	2437 MH	Bilik		
31010	P W DIS 003	W	4-5PM	3411 MH	Bilik		
31011	P DIS 004	W	5-6PM	G026 TISCH	Bilik		
472	A L Soc Psych				3.00	ADVISORY, ENFORCED	
26689	P RW LAB 001	MW	1-230PM	1060 EH	Gohar		
475	Hlth, Med, & Society				4.00	ADVISORY	
27983	A LEC 001	MW	230-4PM	3254 LSA	Kelley		
27984	P DIS 002	F	10-11AM	G437 MH	Lapehn		
27985	P DIS 003	F	11-12PM	G463 MH	Lapehn		
27986	P DIS 004	F	12-1PM	G463 MH	Lapehn		
495	Topics in Sociology				3.00	ADVISORY	
28000	P W LEC 001	TTH	1130-1PM	G115 AH	Kelley		
	Reproductive Health & Justice						
31013	P W LEC 002	MW	4-530PM	1469 MH	Gong		
	Soc of Mental Health&Illness						
32852	P LEC 004	TTH	530-7PM	B111 MLB	Markovits		
	The German and European Left						
498	Data Collection				3.00	ENFORCED	
11901	PDR SEM 001	M	1-230PM	4155 LSA	Best		
500	Orientation Seminar				1.00	ADVISORY	
14463	P R SEM 001	TH	10-12PM	4155 LSA	Jansen		
505	Theory & Practice				4.00	ADVISORY	
11902	P R SEM 001	MW	9-11AM	3207 LSA	Krippner		
507	Research Logic				3.00	ADVISORY	
19700	P R LEC 001	W	3-6PM	3207 LSA	Cech		
510	Statistics				4.00	ADVISORY	
11903	A LEC 001	MW	2-4PM	1448 MH	Barber		
11904	P R LAB 002	F	9-11AM	G444B MH	Ice		
33755	P R LAB 003	F	11-1PM	4260 LSA	Eno		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
523 30997	Qual Research Meth P R SEM 001 M		3-6PM	4155 LSA	3.00 Murphy	ADVISORY	
530 27997	Social Demography P R LEC 001 TTH		230-4PM	296 WEISER	3.00 Anderson	ADVISORY	
Meet together with SOC 430							
532 30998	Cmparty Histrcl Soc P SEM 001 TH		2-5PM	3207 LSA	3.00 Xu	ADVISORY	
542 26424	Quant Methods I P R SEM 001 M		4-7PM	4128 LSA	3.00 Bloome	ADVISORY	
547 30999	Gender & Sexuality P LEC 001 M		9-12PM	4155 LSA	3.00 Frye	ADVISORY	
580 21385	Disability Studies PI W SEM 001 M		1-4PM	G463 MH	1.00-3.00 Yergeau	ADVISORY	
Studying Disability Arts&Cult							
653 31000	Soc of Law P RW SEM 001 T		9-12PM	4155 LSA	3.00 Levitsky	ADVISORY	
682 20963	Adv Soc Psy P RW SEM 001 TTH		1130-1PM	3254 EH	3.00 Dunning	ADVISORY	
695	Directed Research I IND +		ARR	ARR	1.00-6.00	ADVISORY	
696	Directed Reading I IND +		ARR	ARR	1.00-6.00	ADVISORY	
800 27544	Research Workshop P SEM 001		ARR	ARR	1.00 Livne		
Health and Science							
805 36863	Wkshp in Soc Theory P SEM 002		ARR	ARR		Boutyline, Frye	
Measuring and Modeling Culture							
830 25712	Wkshp Ineq Dem Fam P SEM 001		ARR	ARR	1.00-3.00 Steinmetz		
835 24675	Wkshp in Urban Soc P SEM 001 W		1-1AM	ARR	1.00-3.00 Bloome, Burgard		
Inequality/Family							
847 22583	Wkshp Gender&Sex P R SEM 001		ARR	ARR	1.00 Murphy		
899 24376	Responsible Cond Res P SEM 001 W		1130-1PM	6080 ISR	1.00-3.00 Cech		
988 25186	Sem Soc Psy P RW SEM 001 W		9-12PM	2234 EH	0.65 Anderson	ADVISORY	
Evolutionary Social Psychology							
990 29428	Diss-Precand P SEM 003 TH		9-12PM	2238 EH	1.00-5.00 Ackerman		
993 31648	Gr Stu Instr Train P REC 001		130-3PM	ARR		Sekaquaptewa Kross	
995 25804	Diss-Cand IR IND +		ARR	ARR	1.00-8.00	ADVISORY	
995			ARR	ARR	1.00 Murphy, Hess	ADVISORY	
			ARR	ARR	8.00	ENFORCED	

Statistics Department

Statistics (STATS)

--IT IS CRITICAL THAT STUDENTS ATTEND CLASSES FROM THE BEGINNING OF THE TERM. EVEN THOUGH STUDENTS MAY BE REGISTERED OFFICIALLY FOR A COURSE, THE DEPARTMENT MAY GIVE AWAY PLACES IN A COURSE IF STUDENTS DO NOT ATTEND THE FIRST TWO COURSE MEETINGS.

125	Games and Gambling	3.00	ADVISORY	
31793	P R SEM 001 TTH	Ritov		
	230-4PM	B830 EQ		
150	Making Sense of Data	3.00		
26793	P W LEC 001 TTH	Miller		
	830-10AM	1640 CHEM		
250	Intr Stat&Data Anlys	4.00		
14394	S LEC 001 TTH	Gunderson		
	1130-1PM	AUD 3 MLB		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6-7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
18534	S LEC 002 MWF	Romero		
	10-11AM	AUD 4 MLB		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14395	S LEC 003 MWF	Fink		
	12-1PM	AUD 3 MLB		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14396	S LEC 004 MWF	Fink		
	1-2PM	AUD 4 MLB		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14397	S LEC 005 MW	Romero		
	230-4PM	AUD B AH		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
22206	S LEC 006 TTH	Gunderson		
	830-10AM	AUD 4 MLB		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14398	P W LAB 007 M	Li		
	830-10AM	G444B MH		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14399	P W LAB 008 M	Seewald		
	830-10AM	G444C MH		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14400	P W LAB 009 M	Elias		
	10-1130AM	G444B MH		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14401	P W LAB 010 M	Santos		
	10-1130AM	G444C MH		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14402	P W LAB 011 M	Marwah		
	1130-1PM	G444B MH		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14403	P W LAB 012 M	Santos		
	1130-1PM	G444C MH		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14404	P W LAB 013 M	Marwah		
	1-230PM	G444B MH		
	Stats 250 Fall 2019 Exam Schedule			
	Exam 1: Thu Oct 17, 6 - 7:30 pm			
	Exam 2: Thu Nov 14, 6-7:30 pm			
	Final: Mon Dec 16, 7:30-9:30 pm			
14405	P W LAB 014 M	Rulkowski		
	1-230PM	G444C MH		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14406	P W LAB 015	M	230-4PM	G444B MH	Aloisi			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14407	P W LAB 016	M	230-4PM	G444C MH	Rulkowski			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14408	P W LAB 017	M	4-530PM	G444B MH	Roy			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14409	P W LAB 018	M	4-530PM	G444C MH	Chakraborty			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14410	P W LAB 019	M	530-7PM	G444B MH	Man			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14430	P W LAB 020	M	530-7PM	G444C MH	Walker			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14412	P W LAB 021	M	1-230PM	B760 EH	Hembree			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14432	P W LAB 022	T	830-10AM	G444C MH	Zhang			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14413	P W LAB 023	T	10-1130AM	G444B MH	Nagaraj			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14414	P W LAB 024	T	10-1130AM	G444C MH	Elias			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14415	P W LAB 025	T	1130-1PM	G444B MH	Massihpour			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14416	P W LAB 026	T	1130-1PM	G444C MH	Elias			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14417	P W LAB 027	T	1-230PM	G444B MH	Roy			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14418	P W LAB 028	T	1-230PM	G444C MH	Chakraborty			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								
14419	P RW LAB 029	T	230-4PM	G444B MH	Massihpour			
Stats 250 Fall 2019 Exam Schedule								
Exam 1: Thu Oct 17, 6 - 7:30 pm								
Exam 2: Thu Nov 14, 6-7:30 pm								
Final: Mon Dec 16, 7:30-9:30 pm								

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	TIME	LOCATION	INSTRUCTOR
14420	P W LAB 030 T Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	230-4PM	G444C MH	Koo
14421	P W LAB 031 T Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	4-530PM	G444B MH	Luan
14422	P W LAB 032 T Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	4-530PM	G444C MH	Walker
14423	P RW LAB 033 T Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	530-7PM	G444B MH	Luan
14431	P W LAB 034 T Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	530-7PM	G444C MH	Fitzgerald
14425	P RW LAB 035 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	830-10AM	G444B MH	Li
14424	P W LAB 036 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	830-10AM	G444C MH	Zhang
14426	P RW LAB 037 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	10-1130AM	G444B MH	Korte-Stapff
14435	P W LAB 038 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	10-1130AM	G444C MH	Man
14427	PDRW LAB 039 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	1130-1PM	G444B MH	Marwah
14434	P W LAB 040 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	1130-1PM	G444C MH	Fitzgerald
14428	P W LAB 041 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	1-230PM	G444B MH	Millek
14429	PD W LAB 042 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	1-230PM	G444C MH	Seewald
14433	P RW LAB 043 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	230-4PM	G444B MH	Koo
14411	P W LAB 044 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm Final: Mon Dec 16, 7:30-9:30 pm	230-4PM	G444C MH	Seewald
16244	P RW LAB 045 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	4-530PM	G444B MH	Koo

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		
Final: Mon Dec 16, 7:30-9:30 pm 16245 P W LAB 046 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	4-530PM	G444C MH	Aloisi	
Final: Mon Dec 16, 7:30-9:30 pm 16246 P W LAB 047 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	530-7PM	G444B MH	Manzo	
Final: Mon Dec 16, 7:30-9:30 pm 16247 P RW LAB 048 M Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	830-10AM	B760 EH	Hembree	
Final: Mon Dec 16, 7:30-9:30 pm 16721 P RW LAB 049 M Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	10-1130AM	B760 EH	Tran	
Final: Mon Dec 16, 7:30-9:30 pm 16788 PDRW LAB 050 M Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	1130-1PM	B760 EH	Tran	
Final: Mon Dec 16, 7:30-9:30 pm 17681 P RW LAB 051 M Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	530-7PM	B760 EH	Korte-Stapff	
Final: Mon Dec 16, 7:30-9:30 pm 17682 P RW LAB 052 M Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	12-2PM	2302 SEB	Romero	
Final: Mon Dec 16, 7:30-9:30 pm 17711 P W LAB 053 T Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	1130-1PM	B254 EH	Mann	
Final: Mon Dec 16, 7:30-9:30 pm 17712 P RW LAB 054 T Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	1-230PM	B760 EH	Hembree	
Final: Mon Dec 16, 7:30-9:30 pm 18022 P RW LAB 055 T Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	230-4PM	B760 EH	Hembree	
Final: Mon Dec 16, 7:30-9:30 pm 19322 P W LAB 057 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	10-1130AM	B760 EH	Rulkowski	
Final: Mon Dec 16, 7:30-9:30 pm 19323 P W LAB 058 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	1130-1PM	B760 EH	Rulkowski	
Final: Mon Dec 16, 7:30-9:30 pm 19324 P RW LAB 059 W Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	530-7PM	B760 EH	Luan	
Final: Mon Dec 16, 7:30-9:30 pm 19325 P W LAB 060 M Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	830-10AM	2244 USB	Rulkowski	
Final: Mon Dec 16, 7:30-9:30 pm 19844 P W LAB 061 M Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	10-1130AM	2244 USB	Millek	
Final: Mon Dec 16, 7:30-9:30 pm 21998 P W LAB 062 M Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm	1130-1PM	2244 USB	Millek	

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		
Final: Mon Dec 16, 7:30-9:30 pm 22216 P W LAB 063 T	830-10AM	2244 USB	Rulkowski	
Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm				
Final: Mon Dec 16, 7:30-9:30 pm 22217 P W LAB 064 T	10-1130AM	2244 USB	Rulkowski	
Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm				
Final: Mon Dec 16, 7:30-9:30 pm 22218 P W LAB 065 T	1130-1PM	2244 USB	Rulkowski	
Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm				
Final: Mon Dec 16, 7:30-9:30 pm 22219 P W LAB 066 W	830-10AM	2244 USB	Hembree	
Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm				
Final: Mon Dec 16, 7:30-9:30 pm 22220 P W LAB 067 W	10-1130AM	2244 USB	Hembree	
Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm				
Final: Mon Dec 16, 7:30-9:30 pm 22221 P W LAB 068 W	1130-1PM	2244 USB	Hembree	
Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm				
Final: Mon Dec 16, 7:30-9:30 pm 23741 P LAB 069 T	830-10AM	G444B MH		
Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm				
Final: Mon Dec 16, 7:30-9:30 pm 25214 P LAB 070 TH	530-7PM	ARR		
Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm				
Final: Mon Dec 16, 7:30-9:30 pm 25564 P W LAB 071 M	4-530PM	B743 EH	Ouyang	
Stats 250 Fall 2019 Exam Schedule Exam 1: Thu Oct 17, 6 - 7:30 pm Exam 2: Thu Nov 14, 6-7:30 pm				
Final: Mon Dec 16, 7:30-9:30 pm				
280 Honors Intro Stats			4.00	ADVISORY
25121 S LEC 001 TTH	830-10AM	B844 EH	Panigrahi	
25122 P RW LAB 002 F	830-10AM	335 WH	Shay	
25210 P RW LAB 004 F	230-4PM	120 WH	DiGiovanni	
299 Undergrad Internship			1.00	
D IND +	ARR	ARR		
306 Stat Computing			4.00	ENFORCED
26804 AR LEC 001 TTH	10-1130AM	1202 SEB	Terhorst	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.				
26805 P RW LAB 002 W	1-230PM	B760 EH	Jang	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.				
26806 P RW LAB 003 W	230-4PM	B760 EH	Wang	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.				
29107 P RW LAB 004 W	4-530PM	B760 EH	Dilber	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.				
401 Appi Stat Meth II			4.00	ADVISORY
16065 A LEC 001 MW	1130-1PM	B844 EH	Nagaraj	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.				
16066 P RW LAB 002 TH	1-230PM	B760 EH	Huang	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.				
22226 P RW LAB 003 TH	230-4PM	B760 EH	Gluck	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for				

CAT#	Course Title	CR	PREREQ	LAB FEE		
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR	
Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
22523	P RW LAB 004	TH	830-10AM	1518 NUB	Spence	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
403	Intro Quant Res Meth				4.00	ADVISORY
22982	A LEC 001	MWF	9-10AM	296 WEISER	Keener	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
22983	P RW DIS 002	T	1130-1PM	B844 EH	Loffredo	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
404	Effect Comm in Stat				2.00	ADVISORY
20110	P RW LEC 001	T	3-5PM	1084 EH	Ritter	
406	Computational Method				3.00	ADVISORY
22985	P RW LEC 001	WF	830-10AM	ARR	Fredrickson	
412	Intro Prob Stat				3.00	ADVISORY
19128	P RW LEC 002	MW	230-4PM	1400 CHEM	Miller	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
24110	P RW LEC 003	MW	830-10AM	UMMA AUD	Miller	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
33011	P W LEC 004	WF	830-10AM	LEC RM 1 MLB	Tan	
413	Appl Regression				4.00	ENFORCED
25120	AR LEC 001	MW	230-4PM	AUD C AH	Xu	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
25123	P RW LAB 002	TH	830-10AM	B760 EH	Macdonald	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
25124	P RW LAB 003	TH	10-1130AM	B760 EH	Ma	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
25211	P RW LAB 004	TH	1130-1PM	B760 EH	Li	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
414	Topics in Statistics				3.00	ADVISORY
27304	P RW LEC 001	WF	10-1130AM	1112 SPH2	Green	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
415	Data Mining				4.00	ADVISORY
28719	A LEC 001	TTH	230-4PM	1202 SEB	Zhu	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
28720	P RW DIS 002	T	830-10AM	B760 EH		
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
28721	P RW DIS 003	T	10-1130AM	B760 EH	Xu	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
28722	P RW DIS 004	T	1130-1PM	B760 EH	Li	
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.						
34980	A LEC 005	TTH	230-4PM	260 WEISER	Regier	
34981	P W DIS 006	T	4-530PM	B760 EH	Luers	
34982	P W DIS 007	TH	530-7PM	B760 EH	Lu	
425	Intro Probabil				3.00	ADVISORY
11922	P W LEC 001	MWF	8-9AM	260 WEISER	Russo	
11923	P W LEC 003	MWF	9-10AM	1068 EH	Russo	
11924	P W LEC 004	MWF	10-11AM	1068 EH	Kriz	
11925	P W LEC 005	MWF	1-2PM	1084 EH	Cheng	
11926	P W LEC 006	MWF	11-12PM	1068 EH	Miller	
16026	P W LEC 007	TTH	10-1130AM	1068 EH	Fink	
16681	P W LEC 008	TTH	230-4PM	1068 EH	Green	
18053	P W LEC 009	MWF	12-1PM	1084 EH	Cheng	

CAT#	Course Title	CR	PREREQ	LAB FEE				
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
29461	P W LEC 010	TTH	830-10AM	269 WEISER	Everlove, Moore			
426	Intro to Theo Stat				3.00	ADVISORY		
11927	P RW LEC 001	MW	230-4PM	ARR	Banerjee			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.								
21418	P RW LEC 003	T	530-7PM	B844 EH	Levin			
	P RW LEC 003	TH	530-7PM	2260 USB				
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.								
449	Topics in Biostat				3.00	ADVISORY		
26801	P RW LEC 002	MW	4-530PM	B844 EH	Green			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.								
451	Bayesian Data Analy				3.00	ENFORCED		
32603	P RW LEC 001	MW	830-10AM	1449 MH	Chen			
470	Intro Design of Exp				4.00	ENFORCED		
16977	AR LEC 001	WF	10-1130AM	1120 WEILL	Nagaraj			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.								
16978	P RW LAB 002	TH	4-530PM	B760 EH	Nagaraj			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.								
32545	P R LAB 003	TH	230-4PM	B254 EH	Maity			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. Any remaining seats reserved for Statistics students will be opened after registration is complete and waitlists have been evaluated.								
485	Capstone Seminar				3.00	ADVISORY		
31524	PD W LEC 001	MW	1130-1PM	1405 EQ	Hansen			
489	Ind Study in Stat				1.00-4.00			
	I IND +		ARR	ARR				
499	Honors Seminar				2.00-3.00	ADVISORY		
	I IND +		ARR	ARR				
500	Stat Learn I:Regress				3.00	ADVISORY		
19129	P RW LEC 002	TTH	830-10AM	1528 NUB	Gagnon Bartsch			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.								
25582	P RW LEC 004	MW	4-530PM	260 WEISER	Thelen			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019.								
504	Prac Comm Appl Stat				3.00	ENFORCED		
11929	P RW LEC 001	MW	830-10AM	2306 MH	Shedden			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.								
506	Comp Methods&Tools				3.00	ADVISORY, ENFORCED		
24102	P RW LEC 001	TTH	10-1130AM	296 WEISER	Henderson			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.								
507	Data Sci in Python				3.00	ADVISORY		
31815	P RW LEC 001	TTH	4-530PM	ARR	Levin			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.								
510	Prob Dist Theory				3.00	ADVISORY		
21566	P RW LEC 001	WF	1-230PM	1300 CHEM	Lodhia			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.								
31790	P RW LEC 002	TTH	1-230PM	1068 EH	Ritov			
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.								
525	Probability Theory				3.00	ADVISORY		
11933	P RW LEC 001	TTH	830-10AM	2306 MH	Zieve			

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR
23905	P W LEC 002	TTH	10-1130AM	1427 MH	Zieve
ENROLLMENT FOR THIS COURSE IS BY WAIT-LIST ONLY. Waitlist preference will be given to Financial Math and AIM students. The wait list will be reviewed after the end of the Winter term.					
20525	P W LEC 003	MWF	8-9AM	1068 EH	Silva
526	Disc Stoc Proc				3.00 ADVISORY
18422	P W LEC 001	TTH	10-1130AM	4088 EH	Hernandez Santibanez
23906	P W LEC 002	TTH	830-10AM	4088 EH	Hernandez Santibanez
570	Design of Experiment				3.00 ADVISORY
32243	P W LEC 001	MW	12-130PM	G906 COOL	Al Kontar
600	Linear Models				4.00 ADVISORY
17936	P RW LEC 001	MW	1130-1PM	1518 NUB	Shedden
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.					
23467	A LAB 002	T	530-7PM	B760 EH	Sun
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.					
610	Stat Inference				3.00 ADVISORY
11932	P RW LEC 001	MW	1-230PM	G168 AH	Banerjee
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.					
621	Prob Theory				3.00 ADVISORY
23165	P RW LEC 001	TTH	830-10AM	1405 EQ	Keener
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.					
625	Pro&Ran Pro I				3.00 ADVISORY
18423	P W LEC 001	TTH	10-1130AM	3088 EH	Cohen
Probability&Random Processes 1					
710	Topics Theo Stat I				3.00 ADVISORY
28953	P RW LEC 001	TTH	10-1130AM	R2320 BUS	Ritov
The Department of Statistics must allow students who are declared in its programs the opportunity to register for Statistics classes needed to complete their programs. The Statistics Department holds orientation for incoming Master?s and PhD students at the end of August. Any remaining seats will be taken off of reserve on September 3, 2019. Instructors in the Statistics Department do not manage their waitlists and do not issue overrides.					
750	Directed Reading				1.00-6.00 ADVISORY
	I IND +		ARR	ARR	
808	Sem-Applied Stat				1.00 ADVISORY
11934	P R SEM 001	F	1130-1PM	ARR	Gagnon Bartsch
810	Lit Proseminar				2.00 ADVISORY
11935	P RW LEC 001	F	9-10AM	210 WH	Ionides
811	Lit Proseminar				2.00 ADVISORY
31526	P RW SEM 001	TH	230-4PM	G115 AH	Levina
990	Diss-Precand				1.00-8.00 ADVISORY
	IR IND +		ARR	ARR	
993	G S I Training				1.00 ADVISORY
11937	PD REC 001	TH	1-4PM	ARR	Gunderson
995	Diss-Cand				8.00 ENFORCED
	IR IND +		ARR	ARR	
998	Indpnt Intern Stats				1.00
	D IND +		ARR	ARR	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Office of International Programs							
Study Abroad (STDABRD)							
236	UAB Intl Bus&Hum ES						1.00-15.00
28869	P LEC 001		ARR	ARR			
257	Fudan Uni CN						1.00-15.00
25527	P LEC 001		ARR	ARR			
290	Paris-Int'l Affrs FR						1.00-15.00
28870	P LEC 001		ARR	ARR			
295	Sciences Po Reims FR						1.00-15.00
28871	P LEC 001		ARR	ARR			
301	Arabc-Intrn Amman JO						1.00-15.00
32663	P LEC 001		ARR	ARR			
303	Environ Studies CR						15.00 ADVISORY
17952	P LEC 001		ARR	ARR			
304	Int Arabic Amman JO						1.00-15.00 ADVISORY
23139	P LEC 001		ARR	ARR			
305	Language&Culture MA						1.00-15.00
22620	P LEC 001		ARR	ARR			
306	Adv Lang & Cult ES						1.00-15.00 ADVISORY
24197	P LEC 001		ARR	ARR			
308	EcoQuest NZ						1.00-15.00
22384	P LEC 001		ARR	ARR			
30568	P LEC 102		ARR	ARR			
30569	P LEC 103		ARR	ARR			
309	Frontiers Abrd NZ						1.00-15.00
25528	P LEC 001		ARR	ARR			
310	FrenAfricnStudies SN						1.00-15.00 ADVISORY
27217	P LEC 001		ARR	ARR			
315	WildlifeMgmt Std TZ						1.00-15.00
27218	P LEC 001		ARR	ARR			
320	Marine Resrc Std TC						1.00-15.00
27219	P LEC 001		ARR	ARR			
325	Chinese Studies CN						1.00-15.00
32664	P LEC 001		ARR	ARR			
330	Budapest, Hungary						1.00-15.00
25529	P LEC 001		ARR	ARR			
332	UPCES Charles Uni CZ						15.00
16159	P LEC 001		ARR	ARR			
336	CIEE Prague-AcdYr CZ						1.00-15.00
28872	P LEC 001		ARR	ARR			
339	Peac&CnfrlSt RS/XK/BA						1.00-15.00
32665	P LEC 001		ARR	ARR			
340	ColgYrAth LibArt GR						1.00-15.00
19268	P LEC 001		ARR	ARR			
343	Uni Hitotsubashi JP						1.00-15.00
23140	P LEC 001		ARR	ARR			
346	AdvRusnLang&Cultr RU						15.00 ADVISORY
11939	P LEC 001		ARR	ARR			
347	Uni Waseda JP						1.00-15.00
23141	P LEC 001		ARR	ARR			
349	Lang&Cul Hikone JP						15.00 ADVISORY
11940	P LEC 001		ARR	ARR			
351	Uni Freiburg DE						15.00 ADVISORY
11942	P LEC 001		ARR	ARR			
352	National Uni SG						15.00
18520	P LEC 001		ARR	ARR			
353	Classical Studies IT						15.00
11943	P LEC 001		ARR	ARR			
354	BerlinMtroStudies DE						1.00-15.00
25530	P LEC 001		ARR	ARR			
355	Adv Fr Lang Paris FR						1.00-15.00 ADVISORY
22385	P LEC 001		ARR	ARR			
358	Consvrtn&DevlpStd KH						1.00-15.00 ADVISORY
32666	P LEC 001		ARR	ARR			
362	Int Russian Lang RU						15.00 ADVISORY
11945	P LEC 001		ARR	ARR			
363	Liberal Arts CL						15.00 ADVISORY
11946	P LEC 001		ARR	ARR			
364	Uni Sussex UK						15.00
11947	P LEC 001		ARR	ARR			
SECTION 001 - FOR EXCHANGE STUDENTS ONLY.							
365	Dev&Globalization TH						1.00-15.00
21061	P LEC 001		ARR	ARR			
369	Lang & Culture IN						1.00-15.00
32667	P LEC 001		ARR	ARR			
372	Public Health/Env VN						1.00-15.00
27220	P LEC 001		ARR	ARR			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
374	Uni Yonsei KR				15.00		
11948	P LEC 001		ARR	ARR			
381	Uni Bologna IT				1.00-15.00	ADVISORY	
22386	P LEC 001		ARR	ARR			
382	Lang&Culture IT				1.00-15.00		
22387	P LEC 001		ARR	ARR			
383	Lang&Cult Rome IT				1.00-15.00		
21797	P LEC 001		ARR	ARR			
384	Lang&Cultr-Intrn IT				1.00-15.00		
32668	P LEC 001		ARR	ARR			
400	Amsterdam SocSci NL				1.00-15.00		
28873	P LEC 001		ARR	ARR			
401	Copenhagen DK				1.00-15.00		
25531	P LEC 001		ARR	ARR			
402	Biod&Devel-Amazon PE				1.00-15.00	ADVISORY	
32669	P LEC 001		ARR	ARR			
404	IntlDevlpmt-Quito EC				1.00-15.00	ADVISORY	
32670	P LEC 001		ARR	ARR			
405	Sao Paulo BR				1.00-15.00		
25532	P LEC 001		ARR	ARR			
430	Bnk,Fnc,SocRsp CH/GR				1.00-15.00		
28874	P LEC 001		ARR	ARR			
432	GlbHlth&DevPol CH/MA				1.00-15.00		
28875	P LEC 001		ARR	ARR			
433	IntSt&MDipl CH/BE/FR				1.00-15.00		
28876	P LEC 001		ARR	ARR			
438	Hlth&Com BR/IN/ZA/US				1.00-15.00		
28877	P LEC 001		ARR	ARR			
439	Hlth&Com AR/ZA/VN/US				1.00-15.00		
28878	P LEC 001		ARR	ARR			
37418	P LEC 002		ARR	ARR			
CommunityHlth ResearchMethods							
37419	P LEC 003		ARR	ARR			
Globalization & Health							
37420	P LEC 004		ARR	ARR			
Health, Culture & Community							
37421	P LEC 005		ARR	ARR			
PublicHealth fromBio toPolicy							
440	UnivCollegeDublin IE				1.00-15.00		
25533	P LEC 001		ARR	ARR			
446	Ghana-in21stC GH				1.00-15.00		
32671	P LEC 001		ARR	ARR			
450	Pembrk, Cambridge UK				1.00-15.00		
32672	P LEC 001		ARR	ARR			
451	Hertford Oxford UK				1.00-15.00		
21711	P LEC 001		ARR	ARR			
456	Lond Schl Econ UK				15.00		
11949	P LEC 001		ARR	ARR			
458	Uni St Andrews UK				15.00		
11950	P LEC 001		ARR	ARR			
460	Stockholm SE				1.00-15.00		
25534	P LEC 001		ARR	ARR			
461	Uni Uppsala SE				15.00		
11951	P LEC 001		ARR	ARR			
462	Uni Stockholm SE				15.00		
19269	P LEC 001		ARR	ARR			
463	Cent Euro Studies PL				15.00		
11952	P LEC 001		ARR	ARR			
466	Uni Kyushu JP				15.00		
11953	P LEC 001		ARR	ARR			
468	Uni New S Wales AU				15.00		
11954	P LEC 001		ARR	ARR			
SECTION 001 - FOR EXCHANGE STUDENTS ONLY.							
480	Uni Kings UK				1.00-15.00		
23142	P LEC 001		ARR	ARR			
481	Queen Mary UK				15.00		
11955	P LEC 001		ARR	ARR			
483	UniCollege London UK				15.00		
11956	P LEC 001		ARR	ARR			
486	Sciences Po Paris FR				15.00	ADVISORY	
11957	P LEC 001		ARR	ARR			
487	Uni Cape Town ZA				15.00		
11958	P LEC 001		ARR	ARR			
489	Uni Melbourne AU				15.00		
11959	P LEC 001		ARR	ARR			
494	Lng&Cultr BuenArs AR				1.00-15.00		
21909	P LEC 001		ARR	ARR			
496	Adv Spanish AR				1.00-15.00	ADVISORY	
30180	P LEC 001		ARR	ARR			

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
601	Supervise Gr Std					3.00	ADVISORY	
19044	P SEM 001		ARR	ARR				

Women's Studies Department

Womens Studies (WOMENSTD)

A STUDENT WHO MISSES EITHER OF THE FIRST TWO MEETINGS OF ANY COURSE OFFERED BY THE WOMEN'S STUDIES DEPARTMENT MAY BE DROPPED FROM THE COURSE FOR NON-ATTENDANCE.

150	Sem Women&Gender	3.00	ADVISORY	30.00
27232	P RW SEM 001 TTH	4-530PM	3304 MLB	Tsoffar
Film, Fiction & Female Israel				
32262	P RW SEM 002 MW	830-10AM	2265 NQ	Alexy
Fantasizing Japan				
151	Sem Women&Gender	3.00	ADVISORY	
30667	P RW SEM 001 MW	1-230PM	2401 MH	Lawsin
Food&Gend in Asian Amer Comm				
211	Gen&Pop Cul	4.00		
26761	A LEC 001 MW	10-1130AM	AUD B AH	Ward
26762	P W DIS 002 W	12-1PM	G026 TISCH	Volk
26763	P W DIS 003 W	1-2PM	G026 TISCH	Volk
26764	P W DIS 004 TH	10-11AM	130 TAP	Gillet
26765	P W DIS 005 TH	11-12PM	130 TAP	Pounds
26766	P W DIS 006 TH	3-4PM	130 TAP	Pounds
26767	P W DIS 007 TH	4-5PM	130 TAP	Pounds
26768	P W DIS 008 TH	5-6PM	130 TAP	Volk
26769	P W DIS 009 F	10-11AM	G026 TISCH	Gillet
30142	P W DIS 010 F	11-12PM	G026 TISCH	Gillet
213	Top Gender Hums	3.00		
32547	P W LEC 001 TTH	230-4PM	2336 MH	Bolotin
215	Contested Spaces	4.00		
32110	S LEC 001 MW	1-230PM	AUD D AH	Leon
32111	P W DIS 002 M	3-4PM	G026 TISCH	Leon
32112	P W DIS 003 T	11-12PM	130 TAP	Leon
32113	P W DIS 004 T	12-1PM	130 TAP	Leon
32114	P W DIS 005 M	4-5PM	130 TAP	Leon
220	Women's Hlth	3.00		
12000	A W LEC 001 W	530-730PM	AUD 3 MLB	Bailey
Perspectives in Women's Health				
12001	P W DIS 002 F	10-11AM	2022 STB	
12002	P W DIS 003 F	11-12PM	2022 STB	
12003	P W DIS 004 F	10-11AM	2330 MH	
12004	P W DIS 005 F	11-12PM	130 TAP	
12005	P W DIS 006 TH	4-5PM	2022 STB	
12006	P W DIS 007 TH	4-5PM	5521 HH	
12007	P W DIS 008 F	10-11AM	2407 MH	
12008	P W DIS 009 F	11-12PM	2330 MH	
12009	P W DIS 010 W	730-830PM	B103 MLB	Bailey
12010	P W DIS 011 TH	5-6PM	2202 MLB	
12011	P W DIS 012 W	730-830PM	B111 MLB	
12012	P W DIS 013 TH	5-6PM	B103 MLB	
20514	P W DIS 014 F	9-10AM	1105 NQ	
20515	P W DIS 015 TH	9-10AM	2114 MLB	
20516	P W DIS 016 TH	12-1PM	2212 MLB	
225	Psy Human Sexuality	3.00		
25161	AI LEC 001 W	4-6PM	1324 EH	Conley
25162	PI W DIS 002 M	12-1PM	B852 EQ	Sparks
25163	PI W DIS 003 M	2-3PM	G026 TISCH	Sparks
25164	PI W DIS 004 M	4-5PM	B830 EQ	Sparks
25165	PI W DIS 005 M	5-6PM	B856 EQ	Nichols
25166	PI W DIS 006 T	9-10AM	B834 EQ	Piemonte
25167	PI W DIS 007 T	11-12PM	B830 EQ	Nichols
25522	PI W DIS 008 T	3-4PM	R2320 BUS	Piemonte
25523	PI W DIS 009 T	4-5PM	4096 EH	Nichols
25524	PI W DIS 010 T	5-6PM	1405 EQ	Piemonte
240	Intro Women Std	4.00		
12013	A LEC 001 MW	2-3PM	AUD A AH	Cotera
12014	PI W DIS 002 W	4-6PM	B122 MLB	
12015	PI W DIS 003 F	12-2PM	2469 MH	
12016	PI W DIS 004 F	12-2PM	2114 MLB	
12017	PI W DIS 005 TH	4-6PM	3353 MH	Cotera
19804	PI W DIS 006 F	10-12PM	3304 MLB	
12018	PI W DIS 007 TH	4-6PM	2401 MH	
12019	PI W DIS 008 TH	8-10AM	1105 NQ	
12020	PI W DIS 009 W	6-8PM	2106 MLB	
12021	PI W DIS 010 F	12-2PM	4175 AH	
19805	PI W DIS 011 F	10-12PM	2114 MLB	
23887	PI W DIS 012 W	4-6PM	2202 MLB	
24520	PI W DIS 013 F	10-12PM	1175 NQ	
24521	PI W DIS 014 W	6-8PM	B122 MLB	
29914	PI W DIS 015 W	4-6PM	B111 MLB	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
29915	PI W DIS 016	F	10-12PM	3359 MH			
29916	PI W DIS 017	F	12-2PM	130 TAP			
29917	PI W DIS 018	TH	4-6PM	3440 MH			
29918	PI W DIS 019	W	4-6PM	B124 MLB			
29919	PI W DIS 020	TH	4-6PM	1359 MH			
29920	PIRW DIS 021	W	4-6PM	2412 MLB			
293	20thC Women of Color					3.00	
31265	P W SEM 001	MW	230-4PM	B113 MLB	Mendoza		
300	Men's Health					3.00	
28269	A LEC 001	T	2-4PM	LEC RM 1 MLB	Johnson		
28285	P W DIS 002	T	5-6PM	2202 MLB			
28286	P W DIS 003	W	9-10AM	B111 MLB			
28270	P W DIS 004	W	10-11AM	B111 MLB			
303	Women in Ancient Med					3.00	
28477	P W LEC 001	TTH	230-4PM	3347 MH	Freidin		
304	Gender&Immigr					3.00	
31313	PI W SEM 001	TTH	4-530PM	3401 MH	Fadlalla		
307	Medicine & Healing					4.00	ADVISORY
21536	AI LEC 001	MW	1-230PM	260 WEISER	Roberts		
21538	P W DIS 002	M	4-5PM	049 UMMA	Shuman		
21540	P W DIS 003	W	11-12PM	1507 NUB	Chen		
21542	P W DIS 004	F	12-1PM	1405 EQ	Chen		
21773	P W DIS 005	T	9-10AM	120 WH	Shuman		
313	Top Gender Hums					1.00-4.00	
28303	P RW SEM 001	TTH	4-530PM	2866 EH	Dhar		
	Gender&Health in Literature						
28762	P W SEM 002	MW	230-4PM	3333 MH	Awkward		
	Post-Civ Rghts Autbio US Wrtr						
28879	P W SEM 003	TTH	1-230PM	B814 EQ	Andre		
	Opera, Gender and Culture						
32980	PD SEM 005	TTH	230-4PM	2401 MH	Barndt		
	Between the Wars						
314	Gender/Sexuality Std					3.00	
32235	PI W LEC 001	TTH	4-530PM	G040 TISCH	Halperin		
32236	AI W LAB 002	T	6-9PM	LEC RM 1 MLB	Halperin		
315	Women&Literature					3.00	
19667	PI W LEC 001	TTH	4-530PM	2336 MH	Sanok		
	Women & Wrtg-Med & EM England						
324	Childbirth&Culture					4.00	ADVISORY
22148	A LEC 001	MWF	10-11AM	UMMA AUD	Stuckey		
22149	PI W DIS 002	M	4-5PM	1437 MH	Talevich		
22150	PI W DIS 003	M	3-4PM	4096 EH	Van Rheenen		
22151	PI W DIS 004	T	12-1PM	1507 NUB	Talevich		
22152	PI W DIS 005	W	9-10AM	1507 NUB	Talevich		
22153	PI W DIS 006	W	11-12PM	1508 NUB	Van Rheenen		
22154	PI W DIS 007	F	11-12PM	1507 NUB	Van Rheenen		
330	Feminist Thought					3.00	ENFORCED
12022	P RW SEM 001	MW	10-1130AM	G239 LANE	Dhar		
20849	P RW SEM 002	MW	830-10AM	B116 MLB	Mendoza		
	Students who do not have the enforced prereq for this class but have taken a Women's Studies class, may email the department (wsp.advising@umich.edu) to request for permission to enroll. When emailing, please include the name of the Women's Studies course you have taken.						
331	Theory Gender Health					3.00	ENFORCED
30871	P RW SEM 001	MW	230-4PM	B115A MLB	Gabriel		
341	Topics LGBTQ Studies					3.00	ADVISORY
28557	PI W SEM 001	MW	10-1130AM	2407 MH	Larson		
	Transgender History						
33250	P W SEM 002	MW	230-4PM	2135 NQ	Jones		
	Black Queer Historical Inquiry						
343	Gndr Race Ethnic US					3.00	ADVISORY
32492	P W SEM 001	MW	530-7PM	G449 MH	Strongman		
	Black Feminisms						
344	Topic Gender&Culture					3.00	ADVISORY
23210	P W SEM 001	TTH	7-915PM	2126 A&AB	Jacobsen		
	Photography: Race & Gender						
345	Topic Gender Global					3.00	ADVISORY
31093	P W SEM 001	TTH	230-4PM	B134 MLB	Dhar		
	Sexual Violence and the State						
348	Soc of Sexualities					4.00	ADVISORY
31002	S LEC 001	TTH	1130-1PM	260 WEISER	McGann		
31056	P DIS 002	F	9-10AM	G010 TMC	Jones		
31057	P DIS 003	F	10-11AM	G010 TMC	Jones		
31058	P DIS 004	F	11-12PM	3242 LSA	Jones		
350	Nonprofit Management					4.00	ADVISORY
26538	P W SEM 001	W	6-9PM	2202 MLB	Welch		
352	Gender&Sex in China					3.00	ADVISORY
32107	PI W SEM 001	MW	10-1130AM	1460 MH	Kile		
354	Music Race Identity					3.00	60.00
31309	PI W SEM 001	TTH	4-530PM	B834 EQ	Andre		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
360	Hst Family Us				4.00		
32064	A LEC 001	MW	4-530PM	1060 BSB-TBL	Simmons		
32066	P W DIS 002	TH	12-1PM	049 UMMA	Sherley		
32068	P W DIS 003	TH	1-2PM	3816 SSWB	Sherley		
32070	P W DIS 004	F	11-12PM	1028 DANA	Sherley		
365	Gender Global Health				3.00	ADVISORY	
28099	PI W SEM 001	TTH	1-230PM	2114 MLB	Fadlalla		
366	Sexuality/US Pop Cul				3.00		
30973	AI LEC 001	MW	230-4PM	2330 MH	Mora		
30975	PI W LAB 002	W	4-6PM	2330 MH	Mora		
375	History Witchcraft				4.00		
32074	AI LEC 001	MW	4-530PM	AUD 4 MLB	Kivelson		
32075	PI W DIS 002	F	11-12PM	3330 MH	Osgood		
32076	PI W DIS 003	F	12-1PM	3437 MH	Laplant		
32077	PI W DIS 004	F	10-11AM	3463 MH	Osgood		
32078	PI W DIS 005	TH	9-10AM	G115 AH	Espinosa II		
32079	PI W DIS 006	TH	10-11AM	806 BMT	Espinosa II		
32080	PI W DIS 007	TH	12-1PM	130 TAP	Abkarian		
32081	PI W DIS 008	F	11-12PM	G115 AH	Laplant		
32083	PI W DIS 010	TH	10-11AM	1024 DANA	Abkarian		
380	Special Topics				2.00	ADVISORY	
27670	PI W SEM 001	W	3-5PM	B856 EQ	Burkam		
20th Century LGBT History							
384	Independent Research				1.00-3.00	ADVISORY	
SD IND +			ARR	ARR			
385	Directed Reading				1.00-3.00	ADVISORY	
I IND +			ARR	ARR			
410	Reproductive Justice				3.00	ADVISORY	
28302	P RW SEM 001	TTH	1130-1PM	2114 MLB	Peterson		
411	Red, Qrs, Cntry Music				3.00	ADVISORY	
30872	P W SEM 001	TTH	4-530PM	1507 NUB	Hubbs		
414	Studies Women&Lit				3.00		
32092	PI W REC 001	MW	1130-1PM	1339 MH	Awkward		
Race&Gend in Novels T Morrison							
425	Fem Pract Oral Hist				3.00	ADVISORY	
28254	P W SEM 001	MW	10-1130AM	5521 HH	Lawsin		
428	Sex Panics: US & UK				3.00	ADVISORY	
28930	P W SEM 001	TTH	4-530PM	G449 MH	Rubin		
431	Advanced Top LGBTQ				3.00	ADVISORY	
28763	P W SEM 001	TH	6-9PM	1460 MH	Halperin		
MaleLove before Gay Liberation							
32847	P W SEM 002	TTH	1-230PM	1436 MH	Puff		
The German Discovery of Sex							
432	Adv Gender&Health				3.00	ADVISORY	
25717	PI W LEC 003	TH	6-8PM	2000 426NIB	Eagle		
Intr Glob Hlt:Iss&Challenges							
441	Snr Honors Seminar I				1.00		
19279	PD SEM 001	M	4-5PM	G239 LANE	McClelland		
443	Race, Gender&Health				3.00	ADVISORY	
19607	P W SEM 001	TTH	230-4PM	G449 MH	Haniff		
447	Soc of Gender				3.00	ADVISORY	
31001	P LEC 001	M	4-7PM	G115 AH	McGann		
449	Diagnosis, Sex, &Soc				3.00		
26614	P W SEM 001	MW	1-230PM	3463 MH	McGann		
471	Gender Islam				3.00	ADVISORY	
31582	P W LEC 001	MW	230-4PM	1185 NQ	Babayan		
487	Gend&Soc-Ang Egy				3.00	ADVISORY	
31588	PI W LEC 001	TTH	1-230PM	2135 NQ	Wilfong		
490	Honors Thesis				3.00		
SD IND +			ARR	ARR			
491	Honors Thesis				3.00		
D IND +			ARR	ARR			
501	Intro Grad Studies				1.00	ADVISORY	
16509	PD SEM 001	M	130-3PM	G239 LANE	Kirkland		
530	Theory Feminism				3.00	ADVISORY	
12024	P RW SEM 001	W	1-4PM	G239 LANE	Wu		
531	LGBTQ Studies				3.00		
30873	P RW SEM 001	TTH	1130-1PM	G239 LANE	Hubbs		
580	Independent Study				1.00-3.00	ADVISORY	
I IND +			ARR	ARR			
590	Disability Studies				1.00-3.00	ADVISORY	
21384	PI W SEM 001	M	1-4PM	G463 MH	Yergeau		
Studying Disability Arts&Cult							
601	Feminist Schol Hum				3.00	ADVISORY	
20853	P DRW SEM 001	T	1-4PM	G239 LANE	Traub		
Meets with WS 602							
602	Appro Fem Sch Soc S				3.00	ADVISORY	
20319	P DRW SEM 001	T	1-4PM	G239 LANE	Traub		
Meets with WS 601							

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
645	Feminist Sex Wars					3.00		
32219	P W SEM 001 W		5-8PM	210 WH	Rubin			
655	Psych of Women					3.00	ADVISORY	
32270	PIRW LEC 001 TH		2-5PM	1006 DANA	Cortina			
690	Directed Readings					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
698	Special Seminar					3.00	ADVISORY	
29136	P RW SEM 001 TH		6-9PM	3752 SSWB	Reed			
	Women and Community Organizing							
890	Advanced Research					1.00-3.00	ADVISORY	
	D IND +		ARR	ARR				
891	Jt Ph.D Adv Res					3.00	ADVISORY	
	I IND +		ARR	ARR				
892	Advanced Research					3.00	ADVISORY	
	I IND +		ARR	ARR				
990	Diss Pre-Cand					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
995	Diss Cand					8.00	ENFORCED	
	IR IND +		ARR	ARR				

Medicine

Division of Anatomical Science

Anatomy (ANATOMY)

403	Hum Anat:Struc&Funct							
12028	P LEC 001	MWF	10-12PM	NLH MSC2				
					5.00	Sullivan, Alsup, Brzezinski, Fox		
499	UG Anat Research II							
	I IND +		ARR	ARR				
510	Anat Teaching Exp							
27371	PI LAB 001		ARR	ARR	1.00-16.00			
570	Hum Neuroanat I							
22103	PD LEC 001	TTH	10-1130AM	4151 USB	2.00	ADVISORY		
						Orczykowski, Alsup, Barnosky, Sullivan, Fox, Brzezinski		
571	Hum Neuroanat II				3.00	ADVISORY		
22104	P LAB 001	TH	3-5PM	ARR		Altschuler, Sullivan		
613	Head & Neck Anatomy				1.00	ADVISORY		
22597	S LEC 001		ARR	ARR		Sullivan, Altschuler		
22598	P LAB 002	MTWTHF	8-12PM	ARR	1.50	ADVISORY		230.00
						Brzezinski		
852	Prenat Fac Gro				1.00-2.00	ADVISORY		
12031	P SEM 001	TH	8-9AM	1018 DENT		Brzezinski		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

Anesthesiology Department

Anesthesia (ANESTH)

499	Ug Research					1.00-16.00	ADVISORY	
	I IND +		ARR	ARR				
599	Pd Anes Rotatn					1.00-3.00	ADVISORY	
12033	P SEM 001		ARR	ARR				

Bioinformatics

Bioinformatics (BIOINF)

463	Math Model Biol					3.00	ADVISORY
19581	P W LEC 001	MWF	10-11AM	B735 EH	Storey		
19582	P W LEC 002	MWF	1-2PM	3096 EH	Storey		
	P W LEC 002	MF	1-2PM	B743 EH			
500	BIOINF Skills					1.00	ADVISORY
29715	PIR LEC 001	M	3-4PM	2062 PALM	Sartor, Burmeister		
501	Math Fndtns Bioinf					3.00	ADVISORY
29747	P LEC 001	MW	130-3PM	2036 PALM	Najarian		
523	Bioinf Basic Bio Lab					2.00	
18535	PI LAB 001		ARR	ARR	Burmeister, Guest		
course meets in Rm. 2130 USB							
527	Intr Bioinf&Comp Bio					4.00	ADVISORY
18676	A LEC 001	TTH	1-230PM	1250 USB	Guest		
18785	P R LAB 002	W	1-230PM	2230 USB			
22587	P R LAB 004	M	1-230PM	2230 USB			
36259	P LAB 006	W	230-4PM	2230 USB			
528	Structural Bioinf					3.00	
31034	P LEC 001	F	9-12PM	2036 PALM	Zhang		
540	Math of Bio Networks					3.00	
25700	P RW LEC 001	TTH	830-10AM	1068 EH	Rajapakse		
568	Math & Comp Neurosci					3.00	ENFORCED
26272	P RW LEC 001	MW	10-1130AM	3088 EH	Booth		
575	Prog Lab in Bioinf					3.00	ADVISORY
29566	PIRW LAB 001	MW	10-1130AM	2036 PALM	Mitrea		
Students are required to provide their own laptop for class.							
29567	PIRW LAB 002	TTH	10-1130AM	2036 PALM	Mitrea		
590	Img & Adv Mach Lrng					3.00	ENFORCED
31299	PIR LEC 001	F	1-4PM	2036 PALM	Rao		
599	Directed Research					1.00-8.00	
	IND +		ARR	ARR			
602	Bioinf Journal Club					1.00	ADVISORY
16663	P R SEM 001	M	12-1PM	2062 PALM	Bankhead III, Welch		
Small group review sessions occur 11:30 a.m. - 12:50 p.m. Wednesdays.							
Students in 603 attend one review session on the Wednesday prior to their presentation date.							
Students in 602 attend two review sessions on Wednesdays prior to the each of the presentations they've been assigned to cover.							
34956	P R SEM 002	W	3-4PM	2062 PALM	Burmeister, Mitrea		
Small group review sessions occur Fridays (11:30 a.m. - 12:50 p.m.)							
Students in 603 attend one review session on the Friday prior to their presentation date.							
Students in 602 attend two review sessions on Fridays prior to the each of the presentations they've been assigned to cover.							
603	Bioinf JC					1.00	ENFORCED
25704	PIR DIS 001	M	12-1PM	2062 PALM	Bankhead III, Welch		
Small group review sessions occur 11:30 a.m. - 12:50 p.m. Wednesdays.							
Students in 603 attend one review session, the Wednesday prior to their presentation date.							
Students in 602 attend two review sessions, on Wednesdays prior to the each of the presentations they've been assigned to cover.							
34957	PIR DIS 002	W	3-4PM	2062 PALM	Burmeister, Mitrea		
Small group review sessions occur Fridays (11:30 a.m. - 12:50 p.m.)							
Students in 603 attend one review session, the Friday prior to their presentation date.							
Students in 602 attend two review sessions, on Fridays prior to the each of the presentations they've been assigned to cover.							
606	Intro Biocomputing					1.00	ENFORCED
Class is held Monday, August 24th through Friday, August 28th 9am-4pm in SPH I room 3755							
24602	P R LEC 001	MTWTHF	9-4PM	3755 SPH1	Mills, Jiang, Kitzman, Kidd, Kang		
622	Translational Res					2.00	
23843	P LEC 001	T	10-12PM	ARR	Rae		
To be held in room 2813/2817 MS II.							
625	Transl Sci Journal					1.00	
23932	P SEM 001	T	9-10AM	ARR	Rae		
Class will meet in room 2813/2817 MS II.							
668	Intro Health Infor					3.00	ADVISORY, ENFORCED
21489	P RW LEC 001	MW	430-6PM	2260 USB	Flynn, Brannon		
890	Res Intro					1.00-8.00	
	I IND +		ARR	ARR			
990	Diss Research / Prec					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
995	Diss-Cand Res					8.00	ENFORCED
	DR IND +		ARR	ARR			

Biological Chemistry Department

Biological Chemistry (BIOLCHEM)

212	Descriptive Biochem						
18668	P W LEC 001	MW	2-4PM	5330 MSC1		4.00	ADVISORY
					Stuckey		
212	Descriptive Biochem					4.00	ADVISORY
	P W LEC 001	T	11-12PM	5330 MSC1			
none							
298	UG Research Biochem					1.00-4.00	ADVISORY
	D IND +		ARR	ARR			
398	UG Research BIOLCHEM					1.00-4.00	ADVISORY
	D IND +		ARR	ARR			
415	Intro Biochem					4.00	ADVISORY
12034	A LEC 001	MWF	9-10AM	AUD 4 MLB		Ninfa	
a							
34336	P W DIS 002	T	10-11AM	2710 FSSC	Lamanna		
34337	P DIS 003	T	11-12PM	2710 FSSC	Lamanna		
34338	P W DIS 004	T	1-2PM	2710 FSSC	Lamanna		
34339	P W DIS 005	T	2-3PM	2710 FSSC	Lamanna		
416	Intro Biochem Lab					3.00	ADVISORY
19266	P W LAB 001	MW	1-3PM	3034 CHEM		Yang	125.00
24439	P LAB 002		ARR	ARR			
451	Adv Biochem I					4.00	ADVISORY
19668	A LEC 200	MWF	10-11AM	1300 CHEM	Keane		
19669	P W DIS 203	TH	3-4PM	3741 CCRB	Gao		
20289	P W DIS 204	T	1-2PM	1060 EH	Gao		
32934	A MID 299	M	8-10PM	ARR			
	A MID 299	M	8-10PM	ARR			
	A MID 299	M	8-10PM	ARR			
499	Biochem Res for Ug					1.00-6.00	ADVISORY
	DR IND +		ARR	ARR			
501	Chemical Biology I					3.00	
17612	PD SEM 001	MWF	8-9AM	1250 USB	Koutmou, Palfey, Koutmos		
505	Nucleic Acid Biochem					3.00	ENFORCED
32861	PIR LEC 100	TTH	230-4PM	1640 CHEM	Walter		
515	Intro Biochem					4.00	ADVISORY, ENFORCED
12037	A R LEC 001	MWF	9-10AM	AUD 4 MLB	Ninfa		
a							
34341	P RW DIS 002	T	10-11AM	2710 FSSC	Lamanna		
34342	P R DIS 003	T	11-12PM	2710 FSSC	Lamanna		
34343	P RW DIS 004	T	1-2PM	2710 FSSC	Lamanna		
34344	P RW DIS 005	T	2-3PM	2710 FSSC	Lamanna		
516	Intro Biochem Lab					3.00	ADVISORY
19267	P LAB 001	MW	1-3PM	3034 CHEM		Yang	125.00
24440	P LAB 002		ARR	ARR			
552	Biochem MD Scientist					2.00	
19853	PD DIS 001	M	3-5PM	ARR	O'Brien		
552	Biochem MD Scientist					2.00	
	P DIS 001		ARR	ARR			
Class Location: 6320 THSL; on 9/9 and 12/16 class meets in 6225 THSL.							
591	Signal Transduction					2.00	ADVISORY
13640	P W LEC 001	T	2-4PM	7745 MSC2	Lee, Xu, Rui, Yin, Mortensen		
600	Intro Bio Research					1.00-8.00	ADVISORY
	DR IND +		ARR	ARR			
601	Tools of a Scientist					3.00	
27278	PD LEC 001	MW	3-430PM	ARR	Nichols, Ninfa		
Class Location: Most meetings in 6235 THSL, however, on 9/4, 9/18, 11/6, 11/13, 12/11 class meets in 3755 Med Sci II							
603	Lit Review&Analysis					1.00-3.00	ADVISORY
	D W IND +		ARR	ARR			
650	Euk Gene Transcrip					2.00	ADVISORY
25631	P LEC 001	M	10-12PM	ARR	Kerppola		
Class meets in 2817 Med Sci II							
660	Protein Biochemistry					3.00	ADVISORY
25665	A LEC 001	TH	10-11AM	ARR	Andrews, Smith, Cianfrocco, Baldrige		
660	Protein Biochemistry					3.00	ADVISORY
	A LEC 001		ARR	ARR			
Lec Sec 001 Meets Thur 10a11a in 2813 Med Sci II							
Disc Sec 002 Meets Tues 10a-12p in 2813 Med Sci II EXCEPT Oct 8 when it meets in 3817 Med Sci II							
Disc Sec 003 Meets Wed 10a-12p in 6225 THSL EXCEPT Dec 4 when it meets in 6320 THSL							
660	Protein Biochemistry					3.00	ADVISORY
36131	PD W DIS 002	T	10-12PM	ARR	Andrews		
Tues Discussion: Meets in 2813 Med Sci 2 except on Oct 8th when it meets in 3817 Med Sci 2. Thursday Lecture meets in 2817 Med Sci 2.							
36132	PD W DIS 003	W	10-12PM	ARR	Andrews		
Wed Discussion: Meets in 6225 THSL EXCEPT on Dec 4 when it meets 6320 THSL. Thursday Lecture meets in 2817 Med Sci 2.							

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
690	Biochem Reg Mechanis					2.00	ADVISORY	
27422	PD W LEC 001	F	1-3PM	ARR	Vojtek, Cho, Banerjee, Goldman, Uhler, Thompson, Trievel, Turner, Kwok			
Class will meet on Medical Campus, 2813 Med Sci II								
711	Graduate Sem					1.00	ADVISORY	
12039	PD SEM 001	TH	12-1PM	ARR	Ragsdale			
Seminar and practice located: 2710 Furstenberg								
712	Biolchem Sem Series					1.00		
24659	PD SEM 001	T	12-1PM	ARR	Vojtek			
Seminar Series meets weekly in North Lecture Hall Med Sci II								
713	Emerging Biochem					1.00		
27457	PD W SEM 001	T	3-4PM	ARR	Baldrige			
Class meets 9/17 in 2813 Med Sci II; 10/1, 10/22, 10/29 in 5360 THSL; 11/5 in 2813 Med Sci II; 12/3 5360 THSL.								
990	Diss-Precand					1.00-8.00	ADVISORY	
	D IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	DR IND +		ARR	ARR				

Program in Biomedical Sciences

Biomedical Sciences (PIBS)

503	Res Respon&Ethics	1.00	ADVISORY
12042	P LEC 001	ARR	ARR
		Barolo	

Courses arranged by student. Must complete required number by end of term.

550	Biomed Entrepre I	2.00	
30059	P R SEM 002 T	330-5PM	2901 THSL
			Olson

Class starts Sept 4th, 2018. Undergraduates may enroll with instructor permission and override. Class meetings in 2901 THSL.

600	Biomed Sci Ind Std	1.00-8.00	ADVISORY
	IND +	ARR	ARR

This course is for first year PIBS students only.

750	Biomed Entrepre II	3.00	
27502	P DIS 001 TW	330-5PM	6000 THSL
			Olson

Class starts Sept. 4 and meets Tuesdays in 2901 THSL and Wednesdays 6000 THSL from 3:30-5:00 pm

800	PIBS Seminar	1.00	
21642	P R SEM 001 T	4-5PM	ARR
			Barolo

You must be a first year PIBS graduate student to be enrolled in this course. See Canvas Class website schedule for details.

Cancer Biology Graduate Program

Cancer Biology (CANC BIO)

599	Grad Independ Res							1.00-8.00
	IND +		ARR		ARR			
800	Cancer Biol Sem							1.00
21217	P SEM 001	W	4-5PM	2903 THSL				Lyssiotis, Crawford
This course meets every Wednesday from 4 -5 pm								
Location: 2813/2817 Med Sci II								
990	Pre-Cand Diss Res							1.00-8.00 ADVISORY
	D IND +		ARR		ARR			
995	Cand Diss Res							8.00
	D IND +		ARR		ARR			

Cell and Developmental Biology

Cell and Developmental Biology (CDB)

503	Res Respons&Ethics	1.00	ADVISORY
20292	P LEC 001	ARR	ARR
		Barolo	

MEETS OCT 7 - NOV 11.

530	Cell Biology	3.00	ADVISORY
Lectures are located in North Lecture Hall, Med Sci II.			

*PhD students will have preference over Masters students and undergraduate students for enrollment.

12047	P W LEC 001 MW	1-3PM	ARR	Fingar, Hug, Weisman, Pearing, Ohi, Tsai, Verhey, Cai, Yamashita, Duncan, Ostgaard, Trieu, Javed, Munneke, Harwood, Howington
581	Dev Genetics	3.00		
23422	P LEC 001 T	2-4PM	ARR	Allen, Lee, Maillard, Wong, Ye, Gumucio, Duncan, Hug, Holloway
581	Dev Genetics	3.00		
	P LEC 001 TH	3-5PM	ARR	
598	Directed Readings	1.00-4.00	ADVISORY	
	I IND +	ARR	ARR	
599	Directed Research	1.00-8.00	ADVISORY	
	I IND +	ARR	ARR	
800	Special Topics	3.00	ADVISORY	
	IND +	ARR	ARR	
801	Graduate Seminar	1.00		
12051	P R SEM 001 T	12-1PM	2710 FSSC	Giger, Hug
990	Diss Pre-Cand	1.00-8.00	ADVISORY	
	IND +	ARR	ARR	
995	Diss-Cand	8.00	ENFORCED	
	R IND +	ARR	ARR	

Cellular and Molecular Biology

Cellular And Molecular Biology (CMBIOL)

599	Non-Diss Research					1.00-8.00	ADVISORY	
	IND +		ARR		ARR			
630	Genetics					1.00	ADVISORY	
	13633 PD LEC 001	TTH	3-4PM		ARR		Fuller, Moran	
MUST BE A PIBS, CMB, OR GENETICS TRAINING								
GRANT STUDENT TO "Messing with the Messenger: The Role of RNA Modification in Biology"								
Oct 8 - 3pm (M3330 MS I)								
Oct 24 - 3pm (M3330 MS I)								
Oct 29 - 3pm (M3330 MS I)								
Nov 7 - 3pm ("M3330 MS I)								
850	Seminar					1.00-2.00		
	12044 P SEM 021	M	12-1PM		ARR		Fuller	
Student Seminar Series								
Only graduate students in the Cellular and Molecular Biology Program (or PIBS-CMB) can register for this course.								
990	Diss-Precand					1.00-8.00	ADVISORY	
	IND +		ARR		ARR			
995	Diss-Cand					8.00	ENFORCED	
	R IND +		ARR		ARR			

Dermatology Department

Dermatology (DERM)

499	U G Derm Research							1.00-16.00
	IND +		ARR	ARR				
544	Biochemical Res							1.00-16.00
	IND +		ARR	ARR				
599	Clinical Research							2.00-8.00
	IND +		ARR	ARR			ADVISORY	

Human Genetics Department

Human Genetics (HUMGEN)

500	Ug Res-Human Gen				1.00-6.00	ADVISORY
	I IND +		ARR	ARR		
541	Molecular Genetics				3.00	ADVISORY
12059	P W LEC 001	MWF	9-10AM	NLH MSC2		Wilson, Cloutier, Englund, Moran, Kalantry, Arlt, Lenk, Hammoud, Mueller, Kopera, Moldovan, Boyle
Recitations on Mondays from 5:00-6:00 pm and on Tuesdays from 12:00-1:00 pm. Optional for students.						
544	Pop&Stats Genetics				2.00	ADVISORY
19264	PD W LEC 001	W	130-330PM	5915 BUHL		Burke, Kitzman, Robins, Antonellis, Mueller, Kidd
575	Prog Lab in Bioinf				3.00	ADVISORY
29571	PI W LAB 001	MW	10-1130AM	2036 PALM		Mitrea
29572	PI W LAB 002	TTH	10-1130AM	2036 PALM		Mitrea
606	Intro Biocomputing				1.00	ENFORCED
Class is held Monday, August 24th through Friday, August 28th 9am-4pm in SPH I room 3755						
24603	P R LEC 001	MTWTHF	9-4PM	3755 SPH1		Mills, Jiang, Kitzman, Kidd, Kang
630	Genetics				1.00	ADVISORY
12060	PD LEC 001	TTH	3-4PM	ARR		Fuller, Moran
MUST BE A PIBS, CMB, OR GENETICS TRAINING GRANT STUDENT TO REGISTER!						
632	Exp Genetics Systems				1.00	ADVISORY
16201	PDR LEC 001	M	1-2PM	4917 BUHL		Ragunathan
This series of lectures is for Genetics Training Program current and past trainees. In general, class meets every other Monday. Fall 2010 schedule: Sep 27, Oct 4, 18, Nov 1, 15, 29, Dec 13.						
640	GC Sem I:Clin Skills				3.00	ADVISORY
12061	P SEM 001	W	1-3PM	ARR		Yashar, Lee, Uhlmann, Fisher, Hipp, Marvin
6225 THSL - EXCEPT 9/4 (6320 THSL); 11/6 (MSII Rm. 2813); 11/13 (MSII Rm. 2813)						
641	Reproductive Gen				2.00	ADVISORY
16660	P LEC 001	M	1030-1230PM	ARR		Nugent, Chames, Treadwell, Carver, Dugan, Isaac, Day
6225 THSL - EXCEPT 12/2 & 12/9 (6320 THSL)						
642	Research-GC Skills I				1.00	ADVISORY
16700	P SEM 001	F	10-11AM	ARR		Yashar
6330 THSL						
649	GC Sem III:Adv Coun				3.00	ADVISORY
16674	P SEM 001	M	515-715PM	ARR		Yashar, Evans
6225 THSL						
6235 THSL						
650	Medical Genetics I				1.00	ADVISORY
12058	P SEM 001	F	130-3PM	4917 BUHL		Yashar, Schlegel, Ahmad, Pritchard, Kitzman, Ward, Gelehrter, Tayeh, Quinonez, Lesperance, Uhlmann
659	Gene Couns Cln Intrn				1.00-3.00	ADVISORY
17210	P LEC 001	TTH	1-1AM	ARR		Yashar
800	Research-Non Phd				1.00-16.00	ADVISORY
	IND +		ARR	ARR		
821	Student Sem				1.00	ADVISORY
12062	P SEM 001	W	12-1PM	5915 BUHL		Robins, Burke, Kitzman, Hammoud, Camper, Kohrman, Bielas, Meisler, Parker
990	Diss-Precand				1.00-8.00	ADVISORY
	SI IND +		ARR	ARR		
995	Diss-Cand				8.00	ENFORCED
	IR IND +		ARR	ARR		

Int Med-General Medicine

Health and Health Care Research (HHCR)

700	Res Hlth&Soc I					3.00	ADVISORY	
17713	PD SEM 001 TH		130-430PM	ARR		Howell, Heisler		
710	Res Des&Analysis I					3.00	ADVISORY	
17714	PD SEM 001 W		830-1130AM	ARR		Hayward		
720	Lab Res Meth&Analy I					2.00	ADVISORY	
17715	PD LAB 001 W		2-5PM	ARR		Hayward		
730	Lead&Career Dev I					1.00	ADVISORY	
17717	PD LEC 001 TH		11-1230PM	ARR				
740	HI Cre Del Fin Pol I					3.00	ADVISORY	
17718	PD LEC 001 F		9-12PM	ARR		Davis		
750	Research Practica I					4.00	ADVISORY	
	D IND +		ARR	ARR				

Internal Medicine Department

Internal Medicine (INTMED)

300	UG Microbiol Research					2.00-4.00	ENFORCED	
	IR IND +		ARR	ARR				
400	Adv UG Micro Res					2.00-4.00	ENFORCED	
	IR IND +		ARR	ARR				
409	Invest Exp Bacteriol					4.00	ENFORCED	
29395	P RW LEC 001 TTH		230-5PM	4153 USB		Erb-Downward		
460	Eukaryotic Microbio					3.00	ADVISORY	
17544	P LEC 001 TTH		1-230PM	5623 MSC2		Moore		
499	Ug Int Med Res					1.00-16.00		
	I IND +		ARR	ARR				
599	Clinical Research					2.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
603	Hlt Series Research					2.00	ADVISORY	
14325	P SEM 001 T		4-6PM	ARR				
604	Appl New Tech Res					2.00-3.00	ADVISORY	
19078	P SEM 001 T		4-6PM	ARR				
605	Mentored Clin Res					1.00-4.00	ADVISORY	
16891	P LAB 001 T		5-6PM	ARR		Holinstat		
Meet first Tuesday of the month Sept-Dec								
606	Clinical Res Sem					2.00	ADVISORY	
14326	P SEM 001		ARR	ARR		Murphy		
607	Clin Res Symposia					1.50	ADVISORY	
14327	P SEM 001		ARR	ARR				
608	Clinical Res Sem					1.00	ADVISORY	
17937	P SEM 001 M		4-6PM	ARR				
611	Intro Clin Res Meth					2.00	ADVISORY	
16676	P LEC 001		ARR	ARR				

Department of Learning Health Sciences

Learning Health Sciences (LHS)

600	Precis Hlth Sem					0.50-1.00		
37379	PD SEM 001		ARR	ARR		Piatt		
Check Canvas calendar for date, time and location for each seminar								
621	Imp Sci I					3.00	ADVISORY	
29321	PI SEM 001	T	9-12PM	ARR		Sales, Piatt		
This course will meet in room 6225 THSL.								
650	Hlth Inf Sem					3.00		
25317	P R SEM 001	M	1-4PM	ARR		Pletcher		
This class will meet in room 5000 THSL.								
660	Eval Methods in HI					3.00	ADVISORY	
32178	P R W LEC 001	F	9-12PM	1255 NQ		Friedman		
665	Found Rsrch Method					3.00	ADVISORY	
30187	P R SEM 001	W	1-4PM	ARR		Piatt, Donnelly		
The class will meet in room 2817 Med Sci 2.								
668	Intro Health Infor					3.00	ADVISORY, ENFORCED	
30264	P R LEC 001	MW	430-6PM	2260 USB		Flynn, Brannon		
721	Imp Sci 2					3.00		
26672	PI LEC 001	M	1-4PM	ARR		Sales, Piatt		
This class will meet in room 6125 TSHL, except on December 9, when it will meet in 6225 THSL.								
791	Independent Study					1.00-6.00		
	I IND +		ARR	ARR				
990	Diss Pre-Cand					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
995	Diss-Cand					8.00	ADVISORY	
	I IND +		ARR	ARR				

Medical Education (MEDEDUC)

650	MHPE Ed Prof Act. 1					6.00	ENFORCED	
	R IND +		ARR	ARR				
655	MHPE Ed Prof Act. 2					6.00	ENFORCED	
	R IND +		ARR	ARR				
660	MHPE Ed Prof Act. 3					6.00	ENFORCED	
	R IND +		ARR	ARR				
665	MHPE Ed Prof Act. 4					6.00	ENFORCED	
	R IND +		ARR	ARR				
670	MHPE Ed Prof Act. 5					6.00	ENFORCED	
	R IND +		ARR	ARR				
675	MHPE Ed Prof Act. 6					6.00	ENFORCED	
	R IND +		ARR	ARR				
680	MHPE Ed Prof Act. 7					6.00	ENFORCED	
	R IND +		ARR	ARR				
695	MHPE Capstone					1.00-9.00	ENFORCED	
	R IND +		ARR	ARR				

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION		INSTRUCTOR		

Medical School

Emergency Medicine (EMERG MED)

599	Clinical Research Elective							2.00-8.00
	I IND +		ARR	ARR				

Family Medicine (FAMMED)

499	Ug Fam Med Res							1.00-16.00
	I IND +		ARR	ARR				

Medical School Administration

Immunology (IMMUNO)

599	Grad Ind Research					1.00-8.00	ADVISORY	
	D IND +		ARR	ARR				
815	Immun Journal Club					1.00		
15303	P SEM 001 W		12-1PM	5330 MSC1	Raghavan, Huffnagle			
851	Special Topics					2.00		
18026	PD DIS 001 T		230-5PM	ARR	Huffnagle			
990	Pre-Cand Diss					1.00-8.00		
	D IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	DR IND +		ARR	ARR				

Medical School Administration (MEDADM)

515	Hum Gr Anat-Ald Sci					8.00	ADVISORY	
12029	A LEC 001		ARR	ARR				
12030	PI LAB 002		ARR	ARR				

Microbiology And Immunology

Microbiology (MICRBIOL)

299	Intro to Research					1.00-8.00	
	I IND +		ARR	ARR			
350	Intro Lab-Med Micro					1.00	ADVISORY
36760	P LAB 001 T		2-4PM	ARR			Huynh, Brown
399	Ug Research					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
405	Med Microbio & ID					3.00	
17975	P W LEC 001 TTH		10-1130AM	NLH MSC2			Hanna, Laouar, Fuller, Lawrence, Rivera-Cuevas
Students who join the waitlist will be auto-issued a permission within 24 hrs. and will be able to register themselves at that time.							
409	Invest Exp Bacteriol					4.00	ENFORCED
29411	P RW LEC 001 TTH		230-5PM	4153 USB			Erb-Downward
460	Eukaryotic Microbio					3.00	ADVISORY
17543	P LEC 001 TTH		1-230PM	5623 MSC2			Moore
532	Dental Microbiol					3.00	ADVISORY
22479	P LEC 001		ARR	ARR			
550	Live Cell Imaging					3.00	ADVISORY
35460	P LEC 001 TTH		130-3PM	5613 MSC2			Swanson
Lecture in 5613 MS II on Tuesdays, 1:30p to 3:00p							
Lab in 6722 MS II on Thursdays, 1:30p to 3:00p							
599	Grad Independ Res					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
632	Exp Genetics Systems					1.00	ADVISORY
16203	PD LEC 001 M		1-2PM	4917 BUHL			Ragunathan
This lecture is for Genetics Training Program current and past trainees. Class meets every other Monday.							
640	Mole&Cell Immun					3.00	ADVISORY
19816	P LEC 001 MW		10-1130AM	5623 MSC2			Chang, Raghavan, Grigorova
812	Seminar					1.00	ADVISORY
12069	P R SEM 001 F		12-1PM	5623 MSC2			Moore
Micro Grad Students Only							
990	Diss-Precand					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
995	Diss-Cand					8.00	ENFORCED
	R IND +		ARR	ARR			

Neurology Department

Neurology (NEUROL)

455	Neurobiology of PD					3.00	ENFORCED	
23202	P R SEM 001 TTH		230-4PM	2100 OBL		Leventhal		
470	Science of Medicine					3.00		
25605	P LEC 001 TTH		11-1230PM	2903 THSL		Morgenstern		
471	Science of Med (pb)					2.00	ADVISORY	
27956	P LEC 001		ARR	ARR				
499	Ug Neurol Res					1.00-16.00		
	I IND +		ARR	ARR				
599	Clinical Research					2.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
781	Research					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
782	Research					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR

Center For Neuroscience

Neuroscience (NEUROSCI)

503	Res Respon&Eth Neuro					1.00	
36879	P LEC 001		ARR	ARR		Seasholtz, Aton	
570	Hum Neuroanat I					3.00	ADVISORY
22115	PD LEC 001	TTH	10-1130AM	4151 USB		Altschuler, Sullivan	
571	Hum Neuroanat II					1.00	ADVISORY
22116	P LAB 001	TH	3-5PM	ARR		Sullivan, Altschuler	
will meet in lab 3751 MedSci II							
601	Principles Neuro I					3.00	ADVISORY
12076	PD SEM 001	TTH	1-3PM	4130 USB		Aton, Seasholtz	
601	Principles Neuro I					3.00	ADVISORY
	P SEM 001	M	1-3PM	4130 USB			
613- Neuro Physiology, Circuits and Computational NS runs Sept 3 to Oct 1							
611- Neuropharm runs Oct 3 to Nov 11							
612- Neural Development runs Nov 12 to Dec 10 (last exam is in final exam period)							
611	Neurochem/Neuropharm					1.00	ADVISORY
12077	PI SEM 001	MTTH	1-3PM	ARR		Seasholtz, Aton	
This course meets together with Neurosci 601, Monday, Tuesday and Thursday 1-3pm in 4130 USB							
612	Neural Development					1.00	ADVISORY
17284	PI SEM 001	MTTH	1-3PM	ARR		Waldhaus, Seasholtz, Aton	
This course meets together with Neurosci 601, Monday, Tuesday and Thursday 1-3pm in 4130 USB, the last exam for this course will take place during the final exam period							
613	Circuits/Comp NS					1.00	ADVISORY
12078	PI SEM 001		ARR	ARR		Booth, Aton	
This course meets together with Neurosci 601, Monday, Tuesday and Thursday 1-3pm in 4130 USB							
623	Molecular Neuro Lab					3.00	ADVISORY
15762	PD LAB 001	MTWTHF	7-8AM	ARR		Thompson	
Preterm Course. Meets Aug 14-25 in 4118 USB, Monday-Friday 8:30AM - 9:00PM							
700	Neurosci Sem					1.00	ADVISORY
12079	PD SEM 001	M	4-6PM	1230 USB		Seasholtz	
701	Special Topics					1.00	
36024	P W SEM 160	W	9-10AM	ARR		Harris	
This course will meet in 4129 Undergrad Science Building. This course is pass/fail ONE credit course.							
In this class, we will specifically explore scientific inquiry into the nature of the mind during meditation. We will touch upon modern brain neuroimaging findings of experienced meditators and novices that undergo training. We will examine the known benefits of meditation for pain, depression, anxiety, and stress using data from human clinical trials. Finally, we will explore our own mental processes through meditation and journaling practices. At the end of this class, students will walk away with a greater scientific understanding of meditation, as well as learn the fundamentals of a personal contemplative meditative practice that can be applied to enhance beneficial, and prune afflictive, mental states.							
704	Readings: Integrative					1.00-3.00	ADVISORY
12082	PDR SEM 001	W	12-1PM	ARR		Mashour	
Cog Neuro of Consciousness							
The study of consciousness is considered a fundamental scientific and philosophical pursuit. How does information processing in the brain generate experience? How do we objectively capture what is, by definition, a subjective event? As philosopher Colin McGinn puts it, how do we get from the water of the brain to the wine of consciousness? I have recently started a Center for Consciousness Science at the UM Medical School to help address these very questions.							
As an educational activity and the Center (and as a NGP faculty), I am conducting a combined reading/lecture course (NS-704) this upcoming semester on "The Cognitive Neuroscience of Consciousness." The study of consciousness is sometimes decomposed into "levels of consciousness" (awake vs. asleep vs. anesthetized vs. comatose) and "states of consciousness" (assuming I am already conscious, why do I see a blue triangle rather than a red square?). We will explore both of these dimensions and likely have some visiting lecturers/discussants to help us along the way.							
The subject of consciousness motivated many of us to choose the field of neuroscience. I hope you will join me next month as we explore a fascinating question that has scientific, philosophical, clinical, and even existential implications. Even if you don't want to formally sign up for the course, you are welcomed to attend and participate.							
What: NS704, The Cognitive Neuroscience of Consciousness							
Who: Neuroscience and psychology students (and other interested people)							
When: Fall semester, Wednesdays at Noon (pizza will be served!)							
Where: Medical School, Med-Sci I, 7th floor conference room (#7433D)							
800	Neurosci Res Method					1.00-9.00	ADVISORY
	D IND +		ARR	ARR			
801	Neurosci Res Method					1.00-9.00	ADVISORY
	D IND +		ARR	ARR			
990	Diss-Precand					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
995	Diss-Cand					8.00	ENFORCED
	IR IND +		ARR	ARR			

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE	CMP	SEC	DAYS	TIME	LOCATION	INSTRUCTOR		

Neurosurgery

Neurosurgery (NEUSURG)

499	UG Neurosurg Res								1.00-16.00
	I	IND	+		ARR	ARR			

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION		INSTRUCTOR		

Obstetrics And Gynecology Dept
Obstetrics and Gynecology (OBSTGYN)

499	U G Ob-Gyn Research						1.00-16.00	
	IND +		ARR	ARR				
599	Clinical Research						2.00-8.00	ADVISORY
	IND +		ARR	ARR				

Ophthalmology Department

Ophthalmology (OPHTH)

499	U G Ophthy Research						1.00-16.00	
	IND +		ARR	ARR				
599	Clinical Research						2.00-8.00	ADVISORY
	IND +		ARR	ARR				
725	Embryology						1.00-4.00	
12091	PI LEC 001		ARR	ARR				
733	Visual Sciences						2.00	
21728	P LEC 001		ARR	ARR		Fort, Abcouwer		
800	Refract-Musc Balanc						1.00-4.00	ADVISORY
	IND +		ARR	ARR				
801	Instruments						1.00-4.00	ADVISORY
	IND +		ARR	ARR				
802	Medical						1.00-4.00	ADVISORY
	IND +		ARR	ARR				
803	Surgery						1.00-4.00	ADVISORY
	IND +		ARR	ARR				
807	Ocular Pharmacology						1.00	ADVISORY
	IND +		ARR	ARR				
855	Spec Path Eye						1.00	ADVISORY
	IND +		ARR	ARR				

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION		INSTRUCTOR		

Otorhinolaryngology Department

Otorhinolaryngology (OTO)

499	U G Oto Research						1.00-16.00	
	IND +		ARR	ARR				
599	Clinical Research						2.00-8.00	ADVISORY
	IND +		ARR	ARR				

Pathology Department

Pathology (PATH)

499	Clinical Research I IND +		ARR	ARR			2.00-6.00	
582	Curr Topics Mol Path 12101 PD DIS 001 MW		245-4PM	ARR		Dressler	2.00	ADVISORY
585	Prep Biomed Manu 20583 PI LEC 001		ARR	ARR			1.00	
599	Non-Diss Research R IND +		ARR	ARR			1.00-8.00	
699	Ind Ug Research I IND +		ARR	ARR			1.00-9.00	ADVISORY
850	Res Colloq Exp Path 12104 P R DIS 001 F		12-1PM	ARR		Lombard	1.00	ADVISORY
855	Spec Path Eye IND +		ARR	ARR			1.00	ADVISORY
858	Neuropathology D IND + T		630-830PM	ARR			1.00	ADVISORY
862	Transl Path 24443 PD LEC 001 T		8-9AM	ARR		Nikolovska-Coleska, Wilson, Lee	1.00	ADVISORY
920	Research in Path I IND +		ARR	ARR			1.00-6.00	ADVISORY
990	Pre-Cand Diss Res IR IND +		ARR	ARR			1.00-8.00	ADVISORY
995	Cand Diss Research R IND +		ARR	ARR			8.00	ENFORCED

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION		INSTRUCTOR		

Pediatrics & Comm Diseases Dep

Pediatrics (PEDIAT)

499	U G Peds Research							1.00-16.00
	IND +		ARR	ARR				
599	Clinical Research							2.00-8.00
	IND +		ARR	ARR			ADVISORY	

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	TIME	LOCATION	INSTRUCTOR

Pharmacology Department

Pharmacology (PHRMACOL)

310	Pharmacol & Therapeut	4.00	ADVISORY	
19223	P W LEC 001 TTH	2-4PM	ARR	Maybaum, Iniguez-Lluhi, Jenkins, Canman, Ferrario
Meets in room 3813/17 Med Sci II. Except 9/17, 9/26, 12/5, 12/10 which will be in 2903 THSL				
310 has been approved as an elective for CMB, Neuroscience and Biomolecular Science majors, and as a cognate for Biology majors				
330	Neuro Pharm UG Res	1.00-3.00	ADVISORY, ENFORCED	
	IR IND +	ARR	ARR	
430	Neuro Pharm UG Res	1.00-3.00	ADVISORY, ENFORCED	
	IR IND +	ARR	ARR	
501	Chemical Biology I	3.00		
18856	PD SEM 001 MWF	8-9AM	1250 USB	Koutmou, Palfey, Koutmos
502	Intr Sci Comm	2.00	ADVISORY	
23340	PD W LEC 001 TH	1-3PM	ARR	Isom, Osawa, Yeung, Wong, Ono, Brenner, Adili, Goforth, Birdsong, Ragsdale, Choudhuri, Jones, Muntean, Puthenveedu, Rao, Sekiguchi, Burgess
Meets in room 2903 THSL except 9/12 and 9/26 which will be in SLH-3699 Med Sci II and various small group break-out rooms (to be announced). Priority enrollment is reserved for doctoral students in the Medical School's 14 programs under PIBS. Email pharminquiries@umich.edu with your UMID number to request permission to enroll.				
591	Signal Transduction	2.00	ADVISORY	
14259	P W LEC 001 T	2-4PM	7745 MSC2	Lee, Xu, Rui, Yin, Mortensen
600	Independent Study	1.00-8.00	ADVISORY	
	D IND +	ARR	ARR	
601	Quant Prin Pharm	3.00	ADVISORY	
23356	P DIS 001 MWF	9-10AM	ARR	Iniguez-Lluhi, Anand, Rae, Scott, Smrcka, Osawa, Maybaum, Jenkins, Ren
Meets in room 2901 THSL except 9/18 which will meet in 3813/17 Med Sci II				
603	Practical Statistics	2.00	ADVISORY	
25584	P LAB 001 MW	10-11AM	ARR	Jutkiewicz, Iniguez-Lluhi
Meets in room 2813 Med Sci II on Mondays and 5215 THSL on Wednesdays. Email pharminquiries@umich.edu for permission.				
604	Collab Proj Phrm Sci	1.00	ADVISORY	
26051	P SEM 001	ARR	ARR	Gnegy, Scott, Osawa
This course is limited to students appointed to the PSTP training grant. This course meets at 4:30pm on 9/30, 10/28, 11/11, and 12/2 in 2813 Med Sci II				
605	MS Degree Research	1.00-8.00		
	IND +	ARR	ARR	
For Pharmacology Masters Students Only				
614	Sem Autonomic Pharm	2.00	ADVISORY	
24104	P SEM 001 TTH	130-330PM	ARR	Anantharam
11/5 meets in NLH- 3695 Med Sci II, 11/12 and 12/3 meets in 3753 Med Sci II, all remaining dates meet in 2813 Med Sci II				
620	Business of Biology	2.25		
23152	PIRW REC 001 MW	830-10AM	B3570 BUS	Canter
620	Business of Biology	2.25		
	P RW REC 001 T	5-7PM	B3570 BUS	
	P RW REC 001 T	5-7PM	B3570 BUS	
PHRMACOL 620 is cross-listed with HMP 630, BE 518, BIOMEDE 523, & ENGR 523. This class meets on four Thursday evenings from 5:30 pm - 8 pm in addition to Monday/Wednesday mornings. The Thursday meeting dates for 2017 are 9/7, 9/21, 9/28, and 10/12.				
621	Drug Disc & Ther	2.00	ADVISORY	
22811	P DIS 001 TH	10-12PM	ARR	Rae
Meets in room 3813/17 Med Sci II, except 9/12, 10/24, 12/5 which will meet in 5915 Buhl				
622	Translational Res	2.00		
22812	P LEC 001 T	10-12PM	ARR	Rae
Meets in room 2817 Med Sci II except 10/8 which will be in 3813 Med Sci II				
625	Transl Sci Journal	1.00		
23250	P R SEM 001 T	9-10AM	ARR	Rae
Meets in room 2817 Med Sci II except 10/8 which meets in 3817 Med Sci II				
626	Drug Dev & Jrnl Club	3.00	ADVISORY	
23354	P LEC 001 TH	10-12PM	ARR	Shewach
626	Drug Dev & Jrnl Club	3.00	ADVISORY	
	P LEC 001 F	10-11AM	ARR	
626 is for students who want to combine 621 and 625 into one course				
627	Top Trans Res&JClub	3.00		
23355	P LEC 001 T	10-12PM	ARR	Shewach
627	Top Trans Res&JClub	3.00		
	P LEC 001 F	10-11AM	ARR	
Meets in room 3817 Med Sci II except 9/10, 10/8 which will meet in 6000 THSL and 12/10 in 5000 THSL				
640	Intro Transl Sci	2.00		
25782	P LEC 001 T	3-5PM	ARR	Holinstat, Marshall-Wilhelm,

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE	CMP	SEC	DAYS	TIME	LOCATION	INSTRUCTOR	
Meets in room 2817 Med Sci II							Clauw	
646	Special Topics						0.50-1.00	ADVISORY
12113	P	SEM	001	F	12-1PM	ARR	Fisher, Osawa	
Only for Pharmacology Graduate Students. Meets in room 2901 THSL.								
990	Diss-Precand						1.00-8.00	ADVISORY
	IND	+			ARR	ARR		
995	Diss-Cand						8.00	ENFORCED
	R	IND	+		ARR	ARR		

Physical Medicine & Rehab Dept

Physical Medicine & Rehabilitation (PMR)

499	Undergrad Research							1.00-6.00
	IND +		ARR	ARR				
510	Disab&Rehab Methods							2.00-4.00 ADVISORY
12116	PI LEC 001 MF		9-1030AM	MOTT	Hurvitz			
539	Eng&Tec Cln Interns							8.00 ADVISORY
	IND +		ARR	ARR				
580	Disability Studies							1.00-3.00 ADVISORY
21382	PI W SEM 001 M		1-4PM	G463 MH	Yergeau			
Studying	Disability Arts&Cult							
590	Special Topics							1.00-8.00
	IND +		ARR	ARR				
599	Clinical Research							1.00-8.00
	IND +		ARR	ARR				

Physiology Department

Physiology (PHYSIOL)

201	Human Physiol					4.00	ADVISORY	
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.								
Class will be held in 3330 Med Sci I.								
12118	AR LEC 001	MWF	1230-2PM	ARR	Rust			
12119	P RW DIS 002	F	11-12PM	ARR	Rust, Fleischman			
12120	P RW DIS 003	TH	9-10AM	ARR	Rust, Schaller			
12121	P RW DIS 004	TH	9-10AM	ARR	Rust, Grzegorski			
12122	P RW DIS 005	TH	4-5PM	ARR	Rust, Bagchi			
12123	P RW DIS 006	F	11-12PM	ARR	Rust, Guzman			
14393	P RW DIS 007	TH	4-5PM	ARR	Rust, Waninger			
16647	P R DIS 008	F	11-12PM	ARR	Rust			
17128	PDR DIS 009	TH	4-5PM	ARR	Rust			
306	Problems					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
404	Hum Physiol Lab					2.00	ENFORCED	110.00
21053	P RW LAB 001	T	1030-1230PM	ARR	Houchin			
Classes will be held in 3797 Med Sci II.								
21054	PIR LAB 002	T	1-3PM	ARR	Houchin			
This section is reserved for MS Physiology students.								
Classes will be held in 3797 Med Sci II.								
21896	P RW LAB 003	W	10-12PM	ARR	Houchin			
Classes will be held in 3797 Med Sci II.								
21055	P RW LAB 004	TH	1030-1230PM	ARR	Houchin			
Classes will be held in 3797 Med Sci II.								
21910	PDR LAB 005	TH	1-3PM	ARR	Houchin			
This section is reserved for MS Physiology students.								
Classes will be held in 3797 Med Sci II.								
405	Research Problems					1.00-4.00		
	I IND +		ARR	ARR				
406	Extreme Physiology					3.00	ENFORCED	
27181	PDRWLEC 001	TTH	10-1130AM	ARR	Oakley			
The course is a mixture of undergraduate (Physiology 406) and MS in Physiology (Physiology 506) students. It is predicted that half the open registration slots for combined Physiology 406/506 will be open for Physiology 406. Because the combined Physiology 406/506 course is restricted to a limited number of students and Physiology 506 is a required course for a subset of master's students (whose course schedules are not set until the end of summer term), enrollment for Physiology 406 IS BY WAITLIST ONLY. Overrides will be issued by the department as space becomes available, which may occur after the first course meeting. As such, interested students on the waitlist must attend the first class. An enrolled student who does not attend the first meeting may be dropped from the course for non-attendance. Students will be notified and given 2 days to use the override, after which the spot will go to an alternate student on the waitlist.								
502	Human Physiology					4.00	ADVISORY	
This course will be offered during the Fall Term only. Please disregard any conflicting information in the LSA Course Guide. Wolverine Access information is correct. Undergraduate students who have completed the pre-requisites are welcome to enroll.								
Advisory prerequisites: one college-level course in Biology with Biochemistry.								
20108	P W LEC 001	MWF	830-10AM	ARR	Houchin			
505	Physiol Lab					2.00	ADVISORY, ENFORCED	270.00
24667	PIR LAB 001	F	1230-330PM	ARR	Houchin			
Classes will be held in 3797 Med Sci II.								
506	Extreme Physiology					3.00	ENFORCED	
27182	PDRWLEC 001	TTH	10-1130AM	ARR	Oakley			
Students must attend the first class; an enrolled student who does not attend the first meeting may be dropped from the course for non-attendance. Undergraduate students are not eligible to register for Physiology 506; they are eligible to register for Physiology 406.								
519	Quantitative Physiol					4.00	ADVISORY	
12126	P LEC 001	MW	130-330PM	1571 GGBL	Grotberg, Carlson, Brooks, Herzog, Maerz, Westfall, Youngstrom, Lei, Sinha, Yeomans, Stewart, Krebs			
576	Signal Transduction					1.00	ADVISORY	
26519	P LEC 001	MWF	10-11AM	7745 MSC2	Carter-Su, Yin, DeFazio, Wu, Inoki			
577	Membrane&Cell Phys					2.00		
26521	P LEC 001	MWF	10-11AM	7745 MSC2	Lopatin			
591	Signal Transduction					2.00	ADVISORY	
14260	P W LEC 001	T	2-4PM	7745 MSC2	Lee, Xu, Rui, Yin, Mortensen			
599	Grad Ind Research					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
602	Meth Res Physiology					2.00-6.00	ADVISORY	
	I IND +		ARR	ARR				
603	Meth Res Physiology					2.00-6.00	ADVISORY	
	I IND +		ARR	ARR				
605	MS Seminar Physiol					1.00		
21205	PD SEM 001	W	3-4PM	ARR	Oakley			
Class location and time will be determined at a later date.								

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
606	Current Topics					1.00	ADVISORY	
12129	P SEM 001 M		4-5PM	7745 MSC2	Moenter, Shah, Boggs, Yin			
Class meets in 5050 Brehm Tower								
615	Tech Phys Instructn					2.00	ADVISORY	
12130	PI REC 001		ARR	ARR	Rust			
616	Tech Phys Instructn					2.00	ADVISORY	
12131	P REC 001		ARR	ARR	Rust			
699	Direct Reading-Phys					1.00-4.00		
	I IND +		ARR	ARR				
700	Physiol MS Capstone					3.00		
	I IND +		ARR	ARR				
702	Physio MS Res Proj					3.00-8.00		
	I IND +		ARR	ARR				
822	Animl Modls-Bio Res					2.00	ADVISORY	
23802	PI LEC 001		ARR	ARR	Michele			
990	Diss-Precand					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	IR IND +		ARR	ARR				

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE	CMP	SEC	DAYS	TIME	LOCATION	INSTRUCTOR		

PreMedical PostBaccalaureate Program

Post-Baccalaureate Premedical Program (MEDPREP)

401	Fnds Physicians - 1						1.00	ADVISORY	*** **
24783	P R	DIS	001	W	5-7PM	ARR	Wishart		
Fndns for Aspiring Physicians									
403	Fnds Physicians -III						1.00	ADVISORY	
24537	P R	DIS	001	W	5-7PM	ARR	Wishart		
Fndns for Aspiring Physicians									
470	Science of Medicine						3.00		
27116	P	LEC	001	TTH	11-1230PM	2903 THSL	Morgenstern		
471	Science of Med (pb)						2.00	ADVISORY	
27952	P	LEC	001		ARR	ARR			

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION		INSTRUCTOR		

Psychiatry Department

Psychiatry (PSYCHIAT)

499	U G Psychiat Res						1.00-16.00	
	IND +		ARR	ARR				
599	Clinical Research						2.00-8.00	ADVISORY
	IND +		ARR	ARR				

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION		INSTRUCTOR		

Radiation Oncology

Radiation Oncology (RADONCO)

499	Clinical Research I IND +		ARR	ARR		4.00-6.00	ADVISORY	
-----	------------------------------	--	-----	-----	--	-----------	----------	--

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION		INSTRUCTOR		

Surgery Department

Surgery (SURGERY)

499	Ug Surgery Research							1.00-16.00
	IND +		ARR	ARR				
599	Clinical Research							2.00-8.00
	IND +		ARR	ARR			ADVISORY	

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION		INSTRUCTOR		

Urology Surgery

Urology (UROLOGY)

499	UG Urology Research I IND +		ARR	ARR			1.00-16.00	
-----	--------------------------------	--	-----	-----	--	--	------------	--

Music, Theatre & Dance

--Performance Instruction in the School of Music (Individual Studio Assignment in Music Performance): All students requesting performance instruction must apply online at <https://smt.d.umich.edu/current-students-2/policies-procedures/academic-procedures/#mfw-accordion-action-11>, click on the 'students' tab and then click on the 'online individual studio assignment in music performance' form. Do not register until you have received an email verifying placement in a studio.

Department Of Dance

Dance (DANCE)

100	Intro to Dance				9-10AM	DANCE STUDIO A	1.00	Peters	ADVISORY
20196	P W LAB 001	MW							
Pilates Moving through a fusion of classical and contemporary Pilates mat exercises, this course will address functional alignment and balanced strength in the body. The class is open to all levels, as we will break down the exercises with specificity while engaging the entire body. The second half of each class will move into larger, body weight movements designed to strengthen and elevate the heart rate.									
20829	P W LAB 002	MW			9-10AM	DANCE STUDIO B		Chacon Arias	
Ballet									
20197	P W LAB 003	MW			9-10AM	DANCE STUDIO D		Lin	
Popping This beginner level course focuses on the street dance genre of popping. Popping is a funk style that originated from California in the late 60s? and early 70s'. Boogaloo Sam (Sam Solomon) and his crew, the Electric Boogaloos, popularized this style through their appearance on Soul Train and movies like Breakin' 2. Since then, it has influenced the movement of many artists including Michael Jackson, Missy Elliot, Usher and more. Fundamental elements of popping we will cover in this class include hitting, dime stops, waving, gliding, isolation, ticking, and tutting. Students will be encouraged to incorporate these various elements into their own freestyle/improvisational movement. Choreography is also provided to help students develop retention, performance, and discipline. The goals of this class are to increase body awareness, build self-confidence, create community, and discover personal style(s) of movement.									
20198	P W LAB 004	MW			10-11AM	DANCE STUDIO A		Wilson	
Modern Taught by dance students enrolled in DANCE 481.001.									
20199	P W LAB 005	MW			10-11AM	DANCE STUDIO B		Biza	
Congolese Bienvenidos! (Welcome)! Start your Mondays and Wednesdays on a high note, at 10am, dancing to the sounds of Latin American music such as Mambo, Merengue, Bolero, and Salsa; mixed with contemporary dance styles. Learn about the origins of these rich musical styles, broaden your knowledge and find new ways to identify with Central and South American music, poetry, literature and the visual arts.									
20200	P W LAB 006	MW			10-11AM	DANCE STUDIO D		Taylor	
West African									
20201	P W LAB 007	MW			11-12PM	DANCE STUDIO B		Davis	
Intro to Partnering									
20202	P W LAB 008	MW			11-12PM	DANCE STUDIO D		Peters	
Broadway Jazz									
20203	P W LAB 009	MW			4-5PM	DANCE STUDIO D		Lin	
Modern									
20204	P W LAB 010	MW			5-6PM	DANCE STUDIO D		Davis	
Heels									
21059	P W LAB 011	TTH			9-10AM	DANCE STUDIO A		Rosario	
Hip Hop									
21060	P W LAB 012	TTH			9-10AM	DANCE STUDIO B		Wang	
Modern									
24420	P W LAB 013	TTH			12-1PM	DANCE STUDIO B		Brading	
Ballet									
29646	P W LAB 014	TTH			4-5PM	DANCE STUDIO A		Beck	
Modern Taught by dance students enrolled in DANCE 481.002.									
29647	P W LAB 015	F			1-3PM	DANCE STUDIO B		Chacon Arias	
Dance for Actors/Actresses Dance for Actors/Actresses will allow students to have a new relationship with their bodies. It is an encounter with the movement throughout Dance exercises that entails exploration of their own body language, along with the development of new physical skills.									
101	Modern Dance I						1.00		ADVISORY
20231	PD W LAB 001	TTH			12-130PM	DANCE STUDIO A		Shavit	
103	Modern Dance I						1.00		ADVISORY
20205	PD W LAB 001	MW			12-130PM	DANCE STUDIO A		Godboldo	
111	Ballet I						1.00		ADVISORY
20207	PD W LAB 001	T			10-1130AM	DANCE STUDIO D		Rice	
111	Ballet I						1.00		ADVISORY
	P W LAB 001	TH			10-1130AM	DANCE STUDIO B			
113	Ballet I						1.00		ADVISORY
20206	PD W LAB 001	MW			2-330PM	DANCE STUDIO D		Rice	
121	First-Year Repertory						1.00		
20211	PD W LAB 001	M			6-7PM	DANCE STUDIO D		Matijas-Mecca	
121	First-Year Repertory						1.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Joel Valentin-Martinez Rep 121	P W LAB 001	W	6-7PM	DANCE STUDIO A			
121	First-Year Repertory					1.00	
20212	PD W LAB 002	M	7-8PM	DANCE STUDIO D	Matijas-Mecca		
121	First-Year Repertory					1.00	
Carlos Pons Guerra Rep	P W LAB 002	W	7-8PM	DANCE STUDIO A			
121	First-Year Repertory					1.00	
20213	PD W LAB 003	TTH	6-7PM	DANCE STUDIO A	DeJesus		
Ron DeJesus Rep	PD LAB 004	TTH	7-8PM	DANCE STUDIO A	Matijas-Mecca		
25924	PD LAB 005	TTH	6-8PM	DANCE STUDIO D	Hopper, Matijas-Mecca		
Rosie Herrera Rep	PD LAB 005	TTH	6-8PM	DANCE STUDIO D	Hopper, Matijas-Mecca		
25925	PD LAB 005	TTH	6-8PM	DANCE STUDIO D	Hopper, Matijas-Mecca		
Jillian Hopper Rep	PD W LAB 001	F	3-5PM	DANCE STUDIO A	Shavit	1.00	ADVISORY
127	First-Year Lab					1.00	ADVISORY
19892	PD W LAB 001	F	3-5PM	DANCE STUDIO A	Shavit		
Modern	PD W LAB 002	F	1-3PM	DANCE STUDIO D	West		
19893	PD W LAB 002	F	1-3PM	DANCE STUDIO D	West		
Ballet	PD W LAB 004	F	3-5PM	DANCE STUDIO D	Wilson		
20191	PD W LAB 004	F	3-5PM	DANCE STUDIO D	Wilson		
Improvisation	PD W LAB 005	MW	9-10AM	ARR	Peters		
29717	PD W LAB 005	MW	9-10AM	ARR	Peters		
Pilates/Body Conditioning							
This class meets in Studio A. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
Moving through a fusion of classical and contemporary Pilates mat exercises, this course will address functional alignment and balanced strength in the body. The class is open to all levels, as we will break down the exercises with specificity while engaging the entire body. The second half of each class will move into larger, body weight movements designed to strengthen and elevate the heart rate.							
33424	PD W LAB 006	MW	9-10AM	ARR	Lin		
Popping							
This class meets in Studio D. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
This beginner level course focuses on the street dance genre of popping. Popping is a funk style that originated from California in the late 60s? and early 70s'. Boogaloo Sam (Sam Solomon) and his crew, the Electric Boogaloos, popularized this style through their appearance on Soul Train and movies like Breakin' 2. Since then, it has influenced the movement of many artists including Michael Jackson, Missy Elliot, Usher and more. Fundamental elements of popping we will cover in this class include hitting, dime stops, waving, gliding, isolation, ticking, and tutting. Students will be encouraged to incorporate these various elements into their own freestyle/improvisational movement. Choreography is also provided to help students develop retention, performance, and discipline. The goals of this class are to increase body awareness, build self-confidence, create community, and discover personal style(s) of movement.							
33431	PD LAB 007	MW	4-530PM	DANCE STUDIO A	Rosario, Brading		
Guest Technique	PD LAB 008		ARR	ARR			
33433	PD LAB 008		ARR	ARR			
This class meets in Studio A. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
33435	PD LAB 009	TTH	4-530PM	DANCE STUDIO D	Taylor, Wang		
Guest Technique							
131	Dance Comp 1					2.00	ADVISORY
20230	PD W LAB 001	TTH	2-330PM	DANCE STUDIO A	Fogel		
201	Modern Dance II					1.00	ADVISORY
13080	PD W LAB 001	TTH	12-130PM	DANCE STUDIO D	Chavasse		
203	Modern Dance II					1.00	ADVISORY
20208	PD W LAB 001	MW	12-130PM	DANCE STUDIO B	Brissey		
211	Ballet II					1.00	ADVISORY
20283	PD LAB 001	T	10-1130AM	DANCE STUDIO B	Beck		
211	Ballet II					1.00	ADVISORY
P	LAB 001	TH	10-1130AM	DANCE STUDIO D			
213	Ballet II					1.00	ADVISORY
20229	PD W LAB 001	MW	2-330PM	DANCE STUDIO B	Beck		
221	Sophomore Repertory					1.00	
20214	PD LAB 001	M	6-7PM	DANCE STUDIO D	Matijas-Mecca		
221	Sophomore Repertory					1.00	
P	LAB 001	W	6-7PM	DANCE STUDIO A			
Joel Valentin-Martinez Rep							
221	Sophomore Repertory					1.00	
20215	PD LAB 002	M	7-8PM	DANCE STUDIO D	Matijas-Mecca		
221	Sophomore Repertory					1.00	
P	LAB 002	W	7-8PM	DANCE STUDIO A			
Carlos Pons Guerra Rep							
221	Sophomore Repertory					1.00	
20216	PD LAB 003	TTH	6-7PM	DANCE STUDIO A	DeJesus		
Ron DeJesus Rep	PD LAB 004	TTH	7-8PM	DANCE STUDIO A	Matijas-Mecca		
25926	PD LAB 005	TTH	6-8PM	DANCE STUDIO D	Hopper, Matijas-Mecca		
Rosie Herrera Rep	PD LAB 005	TTH	6-8PM	DANCE STUDIO D	Hopper, Matijas-Mecca		
25927	PD LAB 005	TTH	6-8PM	DANCE STUDIO D	Hopper, Matijas-Mecca		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Jillian Hopper Rep							
227	Sophomore Lab				1.00	ADVISORY	
19895	PD W LAB 001	F	3-5PM	DANCE STUDIO A	Shavit		
Modern							
19896	PD W LAB 002	F	1-3PM	DANCE STUDIO D	West		
Ballet							
19897	PD W LAB 003		ARR	ARR			
20192	PD W LAB 004	F	3-5PM	DANCE STUDIO D	Wilson		
Improvisation							
29718	PD W LAB 005	MW	9-10AM	ARR	Peters		
Pilates/Body Conditioning							
This class meets in Studio A. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
33442	PD W LAB 006	MW	9-10AM	ARR	Lin		
Popping							
This class meets in Studio D. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
33443	PD LAB 007	MW	4-530PM	DANCE STUDIO A	Rosario, Brading		
Guest Technique							
33445	PD LAB 008		ARR	ARR			
This class meets in Studio A. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
33446	PD LAB 009	TTH	4-530PM	DANCE STUDIO D	Taylor, Wang		
Guest Technique							
34666	PD LAB 611		ARR	ARR	Fogel		
Rep Credit for Thesis Concert							
231	Dance Comp 3				2.00	ADVISORY	
20225	PD W LAB 001	TTH	2-330PM	DANCE STUDIO D	Bascom		
241	Art of Dance				3.00		
18326	P RW SEM 001	MW	10-1130AM	B834 EQ	Genne		
242	Int Music Move				2.00		
27282	PI LAB 001	MW	10-12PM	DANCE STUDIO C	Kao		
265	Afro-Caribbean				1.00		
29685	P W LAB 001	TTH	10-1130AM	DANCE STUDIO A	Wilson		
291	Sophomore Seminar				2.00	ADVISORY	
27017	PD LAB 001	W	830-10AM	DANCE STUDIO C	Croft		
301	Modern Dance III				1.00	ADVISORY	
27013	PD LAB 001	TTH	12-130PM	DANCE STUDIO D	Chavasse		
303	Modern Dance III				1.00	ADVISORY	
33468	PD LAB 001	MW	2-330PM	DANCE STUDIO A	Frazier		
Hip Hop							
This course will explore the history of hip hop culture, its evolution as a social movement, and its influence on today's social dance concepts. Students will learn the foundational elements of various styles within this dynamic dance genre. The course is both for experienced and non-experienced hip-hop dancers.							
311	Ballet III				1.00	ADVISORY	
20232	PD W LAB 001	TTH	830-10AM	DANCE STUDIO D	Jelinkova		
313	Ballet III				1.00	ADVISORY	
20284	PD W LAB 001	MW	12-130PM	DANCE STUDIO D	West		
321	Junior Repertory				1.00	ADVISORY	
20217	PD LAB 001	M	6-7PM	DANCE STUDIO D	Matijas-Mecca		
321	Junior Repertory				1.00	ADVISORY	
	P LAB 001	W	6-7PM	DANCE STUDIO A			
Joel Valentin-Martinez Rep							
321	Junior Repertory				1.00	ADVISORY	
20218	PD LAB 002	M	7-8PM	DANCE STUDIO D	Matijas-Mecca		
321	Junior Repertory				1.00	ADVISORY	
	P LAB 002	W	7-8PM	DANCE STUDIO A			
Carlos Pons Guerra Rep							
321	Junior Repertory				1.00	ADVISORY	
20219	PD LAB 003	TTH	6-7PM	DANCE STUDIO A	DeJesus		
Ron DeJesus Rep							
25928	PD LAB 004	TTH	7-8PM	DANCE STUDIO A	Matijas-Mecca		
Rosie Herrera Rep							
25929	PD LAB 005	TTH	6-8PM	DANCE STUDIO D	Hopper, Matijas-Mecca		
Jillian Hopper Rep							
327	Junior Lab				1.00	ADVISORY	
19898	PD W LAB 001	F	3-5PM	DANCE STUDIO A	Shavit		
Modern							
19899	PD W LAB 002	F	1-3PM	DANCE STUDIO D	West		
Ballet							
19900	PD W LAB 003		ARR	ARR			
20193	PD W LAB 004	F	3-5PM	DANCE STUDIO D	Wilson		
Improvisation							
29719	PD W LAB 005	MW	9-10AM	ARR	Peters		
Pilates/Body Conditioning							
This class meets in Studio A. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
33450	PD W LAB 006	MW	9-10AM	ARR	Lin		
Popping							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
This class meets in Studio D. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
33451	PD LAB 007	MW	4-530PM	DANCE STUDIO A	Rosario, Brading		
Guest Technique							
33452	PD LAB 008		ARR	ARR			
This class meets in Studio A. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
33453	PD LAB 009	TTH	4-530PM	DANCE STUDIO D	Taylor, Wang		
Guest Technique							
391	Thesis Project Lab					1.00	
27929	PD LAB 001		ARR	ARR	Brissey		
30222	PD LAB 002		ARR	ARR			
30223	PD LAB 003		ARR	ARR	Chavasse		
30224	PD LAB 004		ARR	ARR	Croft		
401	Modern Dance IV					1.00	ADVISORY
27014	PD LAB 001	TTH	12-130PM	DANCE STUDIO D	Chavasse		
403	Modern Dance IV					1.00	ADVISORY
33469	PD LAB 001	MW	2-330PM	DANCE STUDIO A	Frazier		
Hip Hop							
411	Ballet IV					1.00	ADVISORY
20282	PD W LAB 001	TTH	830-10AM	DANCE STUDIO D	Jelinkova		
413	Ballet IV					1.00	ADVISORY
20285	PD W LAB 001	MW	12-130PM	DANCE STUDIO D	West		
421	Senior Repertory					1.00	ADVISORY
20220	PD LAB 001	M	6-7PM	DANCE STUDIO D	Matijas-Mecca		
421	Senior Repertory					1.00	ADVISORY
	P LAB 001	W	6-7PM	DANCE STUDIO A			
Joel Valentin-Martinez Rep							
421	Senior Repertory					1.00	ADVISORY
20221	PD LAB 002	M	7-8PM	DANCE STUDIO D	Matijas-Mecca		
421	Senior Repertory					1.00	ADVISORY
	P LAB 002	W	7-8PM	DANCE STUDIO A			
Carlos Pons Guerra Rep							
421	Senior Repertory					1.00	ADVISORY
20222	PD LAB 003	TTH	6-7PM	DANCE STUDIO A	DeJesus		
Ron DeJesus Rep							
25930	PD LAB 004	TTH	7-8PM	DANCE STUDIO A	Matijas-Mecca		
Rosie Herrera Rep							
25931	PD LAB 005	TTH	6-8PM	DANCE STUDIO D	Hopper, Matijas-Mecca		
Jillian Hopper Rep							
30163	PD LAB 006		ARR	ARR	Fogel		
427	Senior Lab					1.00	ADVISORY
19901	PD W LAB 001	F	3-5PM	DANCE STUDIO A	Shavit		
Modern							
19902	PD W LAB 002	F	1-3PM	DANCE STUDIO D	West		
Ballet							
19903	PD W LAB 003		ARR	ARR			
20194	PD W LAB 004	F	3-5PM	DANCE STUDIO D	Wilson		
Improvisation							
29720	PD W LAB 005	MW	9-10AM	ARR	Peters		
Pilates/Body Conditioning							
This class meets in Studio A. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
33464	PD W LAB 006	MW	9-10AM	ARR	Lin		
Popping							
This class meets in Studio D. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
33465	PD LAB 007	MW	4-530PM	DANCE STUDIO A	Rosario, Brading		
Guest Technique							
33466	PD LAB 008		ARR	ARR			
This class meets in Studio A. It is combined with a non-major section. 15 spots are available for majors and 25 spots are available for non-majors.							
33467	PD LAB 009	TTH	4-530PM	DANCE STUDIO D	Taylor, Wang		
Guest Technique							
448	Writing Dancing					3.00	
33130	PD W LEC 001	MW	12-130PM	2106 MLB	Kane		
481	Teaching Methods					3.00	ADVISORY
20209	PD W LEC 001	MW	10-12PM	ARR	Wilson		
Meets with DANCE 100.004, Studio A, Dance Bldg							
29689	PD W LEC 002	TTH	4-6PM	ARR	Beck		
Meets with DANCE 100.014, Studio A, Dance Bldg.							
491	Senior Seminar					2.00	ADVISORY
20226	PD W SEM 001	W	830-10AM	2104 MLB	Matijas-Mecca		
493	Senior Concert					4.00	ADVISORY
27108	PD LAB 001	T	1-2PM	ARR	Cole		
29688	PD LAB 002	T	3-4PM	ARR	Cole		
496	Special Topics					2.00-3.00	
29686	PD LEC 001	TTH	4-530PM	DANCE STUDIO B	Brissey		
Racial Integration Amer Perf							

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	INSTRUCTOR		
DAYS	TIME	LOCATION		

Special Topics in Choreographic Approaches: Art and Ecology - Prioritizing making-as-research, this course will investigate the ways in which nature and culture are never mutually exclusive, and the role of art in our current political-social-ecological climate. What becomes possible when we design choreographic/art-making processes that directly reflect and challenge broader quotidian movement systems, such as urban infrastructures and ecosystems, systemic inequalities, activism models, and interspecies relationships? By developing creative projects through local site visits and field work relevant to individual research interests, we will unearth the ways in which art does not only reflect the material world around us, but can create and/or change it.

No prior experience is required in any specific field or discipline.

36218 PD LEC 002 M 6-8PM DANCE STUDIO A Brissey
P LEC 002 SA 10-12PM ARR

Special Topics: Dance Chamber Dance - This newly designed course will guide students through the processes required to produce an interdisciplinary and collaborative performance event in collaboration with students from the Chamber Music Department. Participants in this course will develop skills that include: Program Curation, Rehearsal Scheduling, Lighting Design, Production Design, Stage Management, Event Coordination, and Publicity. Students will learn how to delegate management roles among their group and will devise a name and poster for the final performance.

37301 PI W LEC 003 TTH 830-10AM 3100 OBL Schuyten

Anatomical Principles

This class will be meeting in OBL3100.

The Dancer is a body-aware performer, who requires understanding of how their body works and knowledge of how the different parts of their body work together to optimize their movement. This course will give an overview of the musculoskeletal anatomy and its association to movement, common dance injuries linked to specific anatomy, with training and conditioning examples provided to address deficits and areas of concern.

497 Independent Study 1.00-3.00 ADVISORY

D IND + ARR ARR

498 Field Experience 1.00-3.00 ADVISORY

20227 PD LAB 001 ARR ARR
20562 PD LAB 002 ARR Chavasse
20563 PD LAB 003 ARR Cole
20564 PD LAB 004 ARR Deyoung Jr
20565 PD LAB 005 ARR Fogel
20566 PD LAB 006 ARR Matijas-Mecca
20567 PD LAB 007 ARR Wilson

501 RIA 1 3.00 ADVISORY

19883 PD W LEC 001 TH 10-12PM ARR Kane

Meets in Geddes conference room.

511 Ballet 1.00 ADVISORY

19729 PD W LAB 001 TTH 830-10AM DANCE STUDIO D Jelinkova
20556 PD W LAB 002 MW 12-130PM DANCE STUDIO D West
21068 PD W LAB 003 F 1-3PM DANCE STUDIO D West

Ballet
30442 PD LAB 004 MW 2-330PM ARR Rice

Ballet I

513 Modern Dance 1.00 ADVISORY

27015 PD W LAB 002 TTH 12-130PM DANCE STUDIO D Chavasse
21067 PD W LAB 003 F 3-5PM DANCE STUDIO A Shavit

Modern
30298 PD LAB 004 MW 2-330PM DANCE STUDIO A Frazier

Hip Hop
30360 PD LAB 005 MW 12-130PM ARR Chavasse

Modern I
30526 PD LAB 006 MW 12-130PM ARR Brissey

519 IS: Dance Technique 1.00-3.00

D IND + ARR ARR

521 UDC 1.00 ADVISORY

19884 PD LAB 001 M 6-7PM DANCE STUDIO D Matijas-Mecca

521 UDC 1.00 ADVISORY

P LAB 001 W 6-7PM DANCE STUDIO A

Grad repertory for Power

521 UDC 1.00 ADVISORY

19904 PD LAB 002 M 7-8PM DANCE STUDIO D Matijas-Mecca

521 UDC 1.00 ADVISORY

P LAB 002 W 7-8PM DANCE STUDIO A

Grad repertory for Power

521 UDC 1.00 ADVISORY

19905 PD LAB 003 TTH 6-7PM DANCE STUDIO A DeJesus

Grad repertory for Power

25932 PD LAB 004 TTH 7-8PM DANCE STUDIO A Matijas-Mecca

Rosie Herrera Rep

25933 PD LAB 005 TTH 6-8PM DANCE STUDIO D Hopper, Matijas-Mecca

Jillian Hopper Rep

30540 PD LAB 006 ARR ARR Chavasse

Kelly Hirina's Thesis Concert

529 IS: Perform/Rep 1.00-3.00

D IND + ARR ARR

534 Perf Improv 1 3.00

19730 PD W LAB 001 TTH 2-330PM DANCE STUDIO B Chavasse

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR
537	ST: Choreography				1.00-3.00
34318	PD LAB 001	TTH	4-530PM	ARR	Brissey
Special Topics in Choreographic Approaches: Art and Ecology - Prioritizing making-as-research, this course will investigate the ways in which nature and culture are never mutually exclusive, and the role of art in our current political-social-ecological climate. What becomes possible when we design choreographic/art-making processes that directly reflect and challenge broader quotidian movement systems, such as urban infrastructures and ecosystems, systemic inequalities, activism models, and interspecies relationships? By developing creative projects through local site visits and field work relevant to individual research interests, we will unearth the ways in which art does not only reflect the material world around us, but can create and/or change it.					
No prior experience is required in any specific field or discipline.					
This class meets in Studio B in the Dance Building.					
538	FE: Choreography				1.00-3.00
20528	PD LAB 001		ARR	ARR	Chavasse
539	IS: Choreography				1.00-3.00
	D IND +		ARR	ARR	
543	Screen Portfolio				2.00-4.00
	I IND +		ARR	ARR	ADVISORY
547	ST: Screendance				1.00-3.00
22433	PD SEM 001		ARR	ARR	
548	FE: Screendance				1.00-3.00
22434	PD LAB 001		ARR	ARR	Croft
549	IS: Screendance				1.00-3.00
	D IND +		ARR	ARR	
570	Pegagogy: P&P				3.00
37259	PD LAB 001	T	10-1130AM	DANCE STUDIO C	Matijas-Mecca
579	IS: Dance Education				1.00-3.00
	D IND +		ARR	ARR	
580	DCD				2.00
34320	PD LAB 001	M	6-8PM	ARR	Brissey
DanceChamberDance					
This course will guide students through all elements of producing a collaborative performance event in a condensed timeline, including rehearsal scheduling, lighting design, stage management, event coordination, and publicity. Students will work to create interdisciplinary collaborations between music and dance. The class will be responsible for all production and design elements, mentored by the instructor, including the curation of, the designation of management roles among the group, and devising a name and poster for the final performance.					
591	Thesis Performance				6.00
	I IND +		ARR	ARR	ADVISORY
611	Ballet				1.00
20507	PD W LAB 001	TTH	830-10AM	DANCE STUDIO D	Jelinkova
20557	PD W LAB 002	MW	12-130PM	DANCE STUDIO D	West
21069	PD W LAB 003	F	1-3PM	DANCE STUDIO D	West
Ballet					
27712	PD LAB 004	TTH	10-1130AM	ARR	Rice
DANCE 611.004 is a graduate section of DANCE 113.					
613	Modern Dance				1.00
27016	PD LAB 002	TTH	12-130PM	DANCE STUDIO D	Chavasse
21070	PD LAB 003	F	3-5PM	DANCE STUDIO A	Shavit
Modern					
30218	PD LAB 004	MW	2-330PM	DANCE STUDIO A	Frazier
Hip Hop					
30221	PD LAB 005	MW	12-130PM	ARR	Croft
34955	PD LAB 006	TTH	12-130PM	ARR	Croft
618	FE: Dance Technique				1.00-3.00
29951	PD LAB 001		ARR	ARR	Fogel
619	IS: Dance Technique				1.00-3.00
	D IND +		ARR	ARR	
621	UDC				1.00-2.00
20508	PD LAB 001	M	6-7PM	DANCE STUDIO D	Matijas-Mecca
621	UDC				1.00-2.00
	P LAB 001	W	6-7PM	DANCE STUDIO A	ADVISORY
Joel Valentin-Martinez Rep					
621	UDC				1.00-2.00
20509	PD LAB 002	M	7-8PM	DANCE STUDIO D	Matijas-Mecca
621	UDC				1.00-2.00
	P LAB 002	W	7-8PM	DANCE STUDIO A	ADVISORY
Carlos Pons Guerra Rep					
621	UDC				1.00-2.00
21071	PD LAB 003	TTH	6-7PM	DANCE STUDIO A	DeJesus
Ron DeJesus Rep					
25934	PD LAB 004	TTH	7-8PM	DANCE STUDIO A	Matijas-Mecca
Rosie Herrera Rep					
25935	PD LAB 005	TTH	6-8PM	DANCE STUDIO D	Hopper, Matijas-Mecca
Jillian Hopper Rep					
629	IS: Perform/Rep				1.00-3.00
	D IND +		ARR	ARR	
631	Grad Studio				3.00
20506	PD LAB 001	F	9-12PM	ARR	Chavasse

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR				

631	Grad Studio						3.00		
	P LAB 001	F	10-12PM	ARR					
	P LAB 001	F	10-12PM	ARR					
	P LAB 001	F	10-12PM	ARR					

634	Perf Improv 2						3.00		
20510	PD LAB 001	TTH	2-330PM	DANCE STUDIO B	Chavasse				

637	ST: Choreography						1.00-3.00		
34319	PD LAB 001	TTH	4-530PM	ARR	Brissey				

Special Topics in Choreographic Approaches: Art and Ecology - Prioritizing making-as-research, this course will investigate the ways in which nature and culture are never mutually exclusive, and the role of art in our current political-social-ecological climate. What becomes possible when we design choreographic/art-making processes that directly reflect and challenge broader quotidian movement systems, such as urban infrastructures and ecosystems, systemic inequalities, activism models, and interspecies relationships? By developing creative projects through local site visits and field work relevant to individual research interests, we will unearth the ways in which art does not only reflect the material world around us, but can create and/or change it.

No prior experience is required in any specific field or discipline.

This class meets in Studio B in the Dance Building.

638	FE: Choreography						1.00-3.00		
22496	PD LAB 001		ARR	ARR			Croft		
639	IS: Choreography						1.00-3.00		
	D IND +		ARR	ARR					
643	Screen Portfolio						2.00-4.00		
22436	PD LAB 001		ARR	ARR					
647	ST: Screendance						1.00-3.00		
22437	PD SEM 001		ARR	ARR					
648	FE: Screendance						1.00-3.00		
22438	PD LAB 001		ARR	ARR					
649	IS: Screendance						1.00-3.00		
	D IND +		ARR	ARR					
695	Thesis 2: Proposal						2.00		
	D IND +		ARR	ARR					

School of Music, Theatre and Dance

Arts Administration (ARTSADMN)

406	Special Topics					1.00-3.00		
24324	PI W LEC 001	T	1030-130PM	2443 WDC		Dworkin		
Arts Leadership Forum								
36845	P W LEC 002	SASU	9-5PM	1360 MOORE		Kuuskoski		
	P W LEC 002	SA	10-11AM	1279 MOORE				
	P W LEC 002	SA	10-11AM	1279 MOORE				
Your Perf Career-Teach Artist								
410	Arts Entrep Forum					1.00		
26977	P LEC 001		ARR	ARR		Kuuskoski		
Students receive 1 credit in section 001 for attending a minimum of 10 qualifying EXCEL seminars and completing post-workshop reflective exercises, attending an introductory and a final discussion session, and submitting a final essay.								
421	DIY Marketing					1.00		
28498	P W LEC 001	M	630-830PM	2058 MOORE		Billmann, Kuuskoski		
422	Writing Abt Your Art					1.00		
28500	P LEC 001	T	630-830PM	2044 MOORE		Kuster, Kuuskoski		
423	Grants & Fundraising					1.00		
26983	P W LEC 001	TH	630-830PM	2044 MOORE		Throm		
426	Arts Fundraising					2.00		
21652	P W LEC 001	MW	430-530PM	B207 WDC		Poggi		
432	Recording Industry					1.00		
27053	P LEC 001	W	630-830PM	2044 MOORE		Dear		
450	Arts Entrep Essntls					3.00		
28502	PI W LEC 001	T	230-530PM	2443 WDC		Dworkin, Kuuskoski		
475	Music Industry Wrksh					3.00		
31176	P LEC 001	MW	230-4PM	506 BMT		Kuuskoski		
491	Internship					1.00-3.00		
	I IND +		ARR	ARR				
493	Special Projects					1.00-3.00		
	I IND +		ARR	ARR				
495	EXCELerator Projects					1.00-3.00		
	I IND +		ARR	ARR				
506	Special Topics					1.00-3.00		
24325	P W LEC 001	T	1030-130PM	2443 WDC		Dworkin		
Arts Leadership Forum								
36851	P W LEC 002	SASU	9-5PM	ARR		Kuuskoski		
Your Perf Career-Teach Artist								
510	Arts Entrep Forum					1.00		
26978	P LEC 001		ARR	ARR		Kuuskoski		
Students receive 1 credit in section 001 for attending a minimum of 10 qualifying EXCEL seminars and completing post-workshop reflective exercises, attending an introductory and a final discussion session, and submitting a final essay.								
521	DIY Marketing					1.00		
28499	P W LEC 001	M	630-830PM	2058 MOORE		Billmann, Kuuskoski		
522	Writing Abt Your Art					1.00		
28501	P LEC 001	T	630-830PM	2044 MOORE		Kuster, Kuuskoski		
523	Grants & Fundraising					1.00		
26984	P W LEC 001	TH	630-830PM	2044 MOORE		Throm		
526	Fundraising Arts					2.00		
28741	P LEC 001	MW	430-530PM	B207 WDC		Poggi		
532	Recording Industry					1.00		
27054	P LEC 001	W	630-830PM	2044 MOORE		Dear		
535	Producing Theatre					3.00		
28742	P LEC 001	MW	130-3PM	B207 WDC		Poggi		
550	Arts Entrep Essntls					3.00		
28503	PI W LEC 001	T	230-530PM	2443 WDC		Dworkin, Kuuskoski		
575	Music Industry Wrksh					3.00		
31178	P LEC 001	MW	230-4PM	506 BMT		Kuuskoski		
591	Internship					1.00-6.00		
	I IND +		ARR	ARR				
593	Special Projects					1.00-3.00		
	I IND +		ARR	ARR				
595	EXCELerator Projects					1.00-3.00		
	I IND +		ARR	ARR				

Cello (CELLO)

450	Performance Lab					1.00		
19791	PI LAB 159	TTH	230-430PM	2058 MOORE		Elliott		
450	Performance Lab					1.00		
	P LAB 159	T	230-430PM	ARR				
450	Performance Lab					1.00		
12237	PI LAB 178	TH	230-330PM	1380 SM		Aaron		
450	Performance Lab					1.00		
	P LAB 178	T	230-430PM	1380 SM				
450	Performance Lab					1.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
37073	P LAB 181		ARR	ARR	Eldan		
550	Performance Lab				1.00		
21702	PI LAB 159	TTH	230-430PM	2058 MOORE	Elliott		
550	Performance Lab				1.00		
	P LAB 159	T	230-430PM	ARR			
550	Performance Lab				1.00		
21703	PI LAB 178	TH	230-330PM	1380 SM	Aaron		
550	Performance Lab				1.00		
	P LAB 178	T	230-430PM	1380 SM			
550	Performance Lab				1.00		
37074	P LAB 181		ARR	ARR	Eldan		
Chamber Music (CHAMBER)							
410	Chamber Music				1.00-2.00		
31179	PI LAB 001	MTH	7-830PM	ARR	Albert		
470	Chamber Collective				1.00-2.00	ADVISORY	
29178	PI LAB 001	TH	830-930AM	ARR	Albert		
This course meets in 2257 Moore							
510	Chamber Music				1.00-2.00		
31180	PI LAB 001	MTH	7-830PM	ARR	Albert		
570	Chamber Collective				1.00-2.00	ADVISORY	
29179	PI LAB 001	TH	830-930AM	ARR	Albert		
This course meets in 2257 Moore							
Clarinet (CLARINET)							
111	Performance				2.00		
24771	PI REC 001		ARR	ARR			
Composition (COMP)							
221	Intro Elem Comp				3.00	ADVISORY	
13036	P W LEC 001	WTHF	1-2PM	706 BMT	Etezady		
Beginning course for non-music majors.							
415	Intro Electron Mus				2.00		
20817	A W LEC 001	TH	430-6PM	1350 MOORE	Santos		
22445	PI W LAB 002	M	430-530PM	3213 MOORE	Santos, Frederick		
22446	PI W LAB 003	W	930-1030AM	3213 MOORE	Santos, Frederick		
22447	PI W LAB 004	M	530-630PM	3213 MOORE	Santos, Frederick		
22448	PI W LAB 005	W	530-630PM	3213 MOORE	Santos, Frederick		
416	Sem Electron Mus				2.00	ENFORCED	
29825	PIR SEM 001	T	4-530PM	DC	Kuster		
Class meets in EMS-B in the Duderstadt Center							
421	Creative Comp				3.00	ADVISORY	
13040	P RW LEC 001	T	130-330PM	1370 SM	Etezady		
450	Undergrad Seminar				1.00	ADVISORY	
13047	P R SEM 001	F	330-530PM	2044 MOORE	Chambers		
515	Intro Electron Mus				2.00		
20818	A W LEC 001	TH	430-6PM	1350 MOORE	Santos		
22449	PI W LAB 002	M	430-530PM	ARR	Santos, Frederick		
22450	PI W LAB 003	W	930-1030AM	ARR	Santos, Frederick		
22451	PI W LAB 004	M	530-630PM	ARR	Santos, Frederick		
22452	PI W LAB 005	W	530-630PM	ARR	Santos, Frederick		
526	Adv Styd Elec Mus				2.00-4.00	ENFORCED	
18063	PIR SEM 001	T	4-530PM	DC	Kuster		
Class meets in EMS-B in the Duderstadt Center							
550	Seminar in Comp				2.00	ADVISORY	
13054	P SEM 001	F	330-530PM	2058 MOORE	Sheng		
850	Adv Sem in Comp				2.00	ADVISORY	
13056	P SEM 001	F	330-530PM	2058 MOORE	Sheng		
900	Preliminary Exam				1.00		
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			
Conducting (CONDUCT)							
315	Elem Conducting				2.00		
22481	P R REC 001	MWF	830-930AM	1320 MOORE	Snyder		
315	Elem Conducting				2.00		
	P R REC 001	MWF	830-930AM	1378 SM			
Instrumental							
315	Elem Conducting				2.00		
13063	P R REC 002	MWF	930-1030AM	1320 MOORE	Snyder		
315	Elem Conducting				2.00		
	P R REC 002	MWF	930-1030AM	1378 SM			
Instrumental							
315	Elem Conducting				2.00		
13064	P R REC 003	TTH	230-4PM	202 STRNS	Stover		
Choral							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
415 24540 37854	Intermed Instrumntl PI W REC 001 T PI REC 002		230-430PM ARR	1378 SM ARR	2.00 Slywotzky Snyder		
442	Chor Cond Tec&Rp				3.00	ADVISORY	
13065	PI SEM 001 MW		230-4PM	2038 MOORE	Skadsem		
481	March Band Tech				2.00	ADVISORY	
38096	PI LEC 001 TH		3-4PM	101 REVELLI	Pasquale, Frey		
501	Sem-Orch Conducting				2.00-4.00		
13066	PI SEM 001 TTH		1230-230PM	1340 MOORE	Kiesler		
502	Dir Perf-Orch Cond				2.00		
13067	PI SEM 001		ARR	ARR	Kiesler		
503	Band&Wind Ens Cond				2.00-4.00		
13068	PI SEM 001 T		1030-1230PM	1378 SM	Haithcock		
504	Dir Perf Band&Wind				2.00		
13069	PI SEM 001		ARR	ARR	Haithcock		
505	Sem Choral Conduct				2.00-4.00		
13070	PI SEM 001 TTH		1230-230PM	ARR	Rogers Jr		
505	Sem Choral Conduct				2.00-4.00		
	P SEM 001 M		230-430PM	2044 MOORE			
	P SEM 001 W		230-5PM	ARR			
Wednesday class will be held in Studio 3054. T/Th 12:30-2:30 will meet with Orpheus Singers in Stamps Auditorium							
510	Aural Skill-Conductr				2.00	ADVISORY	
	IND +		ARR	ARR			
595	Pract in Teaching				1.00		
21267	PI LEC 001		ARR	ARR	Snyder		
601	Orch-Opera Repertoi				2.00	ADVISORY	
13073	PI SEM 001 TTH		1230-230PM	1340 MOORE	Kiesler		
602	Wind Ens-Band Reper				2.00	ADVISORY	
13074	P SEM 001		ARR	ARR	Kiesler		
23785	P SEM 002 TH		1030-1230PM	1378 SM	Haithcock		
603	Choral Repertoire				2.00	ADVISORY	
13075	PI SEM 001 T		1030-1230PM	3219 MOORE	Rogers Jr		
801	Adv Std&Dir Perform				2.00-6.00	ADVISORY	
	I IND +		ARR	ARR			
900	Preliminary Exam				1.00		
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			
Double Bass (DBLBASS)							
450	Performance Lab				1.00		
25806	PI LAB 176		ARR	ARR	Dimoff		
550	Performance Lab				1.00		
25807	P LAB 176		ARR	ARR	Dimoff		
Early Music (EARLYMUS)							
450	Basso Continuo				2.00		
24383	P REC 001 TTH		330-430PM	ARR	Gascho		
Meets in 2059 Moore							
30394	P REC 002 TTH		430-530PM	ARR	Gascho		
550	Basso Continuo I				2.00		
24384	P LEC 001 TTH		330-430PM	ARR	Gascho		
Meets in 2059 Moore							
30395	P LEC 002 TTH		430-530PM	ARR	Gascho		
587	Harpichord Pedagogy				2.00		
37593	PI LEC 001		ARR	ARR	Gascho		
Ensemble (ENS)							
181	St Read Skills-Pno				2.00	ADVISORY	
13082	P REC 001 F		230-430PM	61 SM	Collier		
School of Music students, by audition only.							
325	Orch Rep-Strings				1.00-2.00		
13083	P LAB 001 M		430-630PM	2058 MOORE	Dimoff		
Double Bass							
13084	P LAB 003 M		6-7PM	2020 MOORE	Coade		
Viola							
21929	P LAB 005 T		230-330PM	ARR	Schotten		
Viola							
326	Orc Repertoire-Harp				2.00		
20730	P R LAB 001		ARR	ARR	Holland		
335	String Quartet				1.00-2.00		
13085	PIR LAB 001 TH		7-830PM	ARR	Votapek		
33552	PI LAB 002 TH		7-830PM	ARR	Jennings		
33553	PI LAB 003 TH		7-830PM	ARR	Albert		
38373	P LAB 004 TH		7-830PM	ARR	Eldan		
344	Univ Campus Orch				1.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
13086	P LAB 001	W	7-930PM	1380 SM	Weinberg		
Campus Symphony Orchestra Audition Required. Please see http://smt.d.umich.edu/current_students/perf_opps/orchestras.htm for audition information							
13087	P LAB 002	W	7-930PM	1320 MOORE	Stabilito Garcia		
Campus Philharmonia Orchestra Audition Required. Please see http://smt.d.umich.edu/current_students/perf_opps/orchestras.htm for audition information							
345	Univ Orchestras				1.00-2.00	ADVISORY	
13088	P R LAB 001	MWF	230-430PM	1380 SM	Kiesler		
University Symphony Orchestra							
13089	P LAB 002	MWF	230-430PM	1320 MOORE	Slywotzky		
University Philharmonia Orch.							
346	Campus Band				1.00	ADVISORY	
13090	P LAB 001	TH	7-9PM	101 REVELLI	Pasquale		
Campus "University" Band							
23608	P LAB 002	W	7-9PM	101 REVELLI	Frey		
Campus Band							
347	Univ Band				1.00-2.00	ADVISORY	
13091	P R LAB 001	MWF	1030-1230PM	1380 SM	Haithcock		
Symphony Band							
13092	P R LAB 002	MWF	1230-230PM	1380 SM	Snyder		
Concert Band							
348	Marching Band				1.00-2.00	ADVISORY	125.00
13093	P LAB 001	MTWTHF	445-615PM	ARR	Pasquale, Frey, Noble-Pruett, Ricotta		
20559	PI LAB 002	MTWTHF	445-615PM	ARR	Pasquale, Noble-Pruett, Frey		
349	Univ Choir				1.00-2.00	ADVISORY	
13094	P R LAB 001	MWF	1-230PM	1320 MOORE	Stover		
350	Univ Chamber Choir				1.00-2.00	ADVISORY	
13095	P R LAB 001	MWF	1-230PM	1360 MOORE	Rogers Jr		
351	Arts Chorale				1.00	ADVISORY	
13096	P R LAB 001	T	4-6PM	AUD 4 MLB	Kobayashi		
351	Arts Chorale				1.00	ADVISORY	
	P R LAB 001	TH	4-6PM	AUD 4 MLB			
	P R LAB 001	TTH	4-6PM	506 BMT			
352	Opera Chorus				1.00	ADVISORY	
13097	P LAB 001		ARR	ARR	Rogers Jr, Kemper		
353	Mens Glee Club				1.00	ADVISORY	
13098	P LAB 001	TH	7-930PM	AUD 4 MLB	Stover		
353	Mens Glee Club				1.00	ADVISORY	
	P LAB 001	SU	6-8PM	AUD 4 MLB			
354	Univ Choral Union				1.00	ADVISORY	
13099	P LAB 001	M	6-1030PM	AUD 4 MLB	Hanoian		
354	Univ Choral Union				1.00	ADVISORY	
	P LAB 001	M	6-1030PM	LEC RM 1 MLB			
356	Womens Glee Club				1.00	ADVISORY	
13100	P LAB 001	TH	630-10PM	LEC RM 1 MLB	Skadsem		
356	Womens Glee Club				1.00	ADVISORY	
	P LAB 001	SU	630-10PM	AUD 3 MLB			
360	Campus Jazz Ensemble				1.00		
21723	P LAB 001	TH	8-10PM	1320 MOORE	Wilson, Wood		
400	Early Mus Ensemble				1.00-2.00	ADVISORY	
20020	PI LAB 002		ARR	ARR	Gascho		
Sm. Baroque Chamber Ensembles							
13102	PI LAB 003	TTH	1130-130PM	1320 MOORE	Gascho, Berofsky		
Baroque Chamber Orchestra							
405	Beg Indonesian Orch				1.00		
16636	P LAB 001	TTH	630-730PM	1320 MOORE	Appleton, VanderBeek		
Learn to play the dynamic, subtle, transcendent music of the Javanese Gamelan! These classes are for people who want to experience a musical tradition totally different from western folk, rock or classical music. The gamelan is an ensemble of gongs, metallophones, drums, xylophone, a few stringed instruments, and singers. No previous knowledge of Indonesia or of music is expected. These courses are open to all students, undergraduate and graduate in all departments of the university. For information contact Susan Walton swalton@walton							
407	Int Indonesian Orch				1.00-2.00	ADVISORY	
16637	P LAB 001	TTH	445-630PM	1320 MOORE	Appleton, VanderBeek		
407	Int Indonesian Orch				1.00-2.00	ADVISORY	
	P LAB 001	W	430-6PM	1320 MOORE			
Learn to play the dynamic, subtle, transcendent music of the Javanese Gamelan! These classes are for people who want to experience a musical tradition totally different from western folk, rock or classical music. The gamelan is an ensemble of gongs, metallophones, drums, xylophone, a few stringed instruments, and singers. No previous knowledge of Indonesia or of music is expected. These courses are open to all students, undergraduate and graduate in all departments of the university. For information contact Susan Walton swalton@walton .							
460	Jazz Ensemble				1.00-2.00	ADVISORY	
13103	P LAB 001	TTH	230-430PM	1320 MOORE	Rowe		
Jazz Ensemble							
13104	P LAB 002	MW	1030-1230PM	1320 MOORE	Wilson		
Jazz Lab Ensemble							
461	Small Woodwind Ens				1.00-2.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
461	13105 PI LAB 001	T	330-430PM	ARR	King III		
	Small Woodwind Ens				1.00-2.00		
	P LAB 001	TH	430-530PM	ARR			
	P LAB 001	TH	7-830PM	ARR			
	Woodwind Quintets						
461	13106 P LAB 002	W	630-8PM	ARR	McAllister		
	Small Woodwind Ens				1.00-2.00		
	27632 P LAB 003		ARR	ARR	Ambrose King		
	P LAB 003	TH	7-830PM	ARR			
	Saxophone Ensemble						
	Meets Thursdays at 4:30 in 3019 Moore.						
	33554 PI LAB 004	TH	7-830PM	ARR	Burrow		
	33555 PI LAB 005	TH	7-830PM	ARR	Lyman		
	33556 PI LAB 006	TH	7-830PM	ARR	Porter		
462	Chamber Jazz Ens				1.00-2.00	ADVISORY	
	38190 A REC 001	M	6-8PM	1320 MOORE	Milne		
	13107 P R LAB 002	M	430-6PM	2003 SM	Milne		
	Each ensemble will be assigned one lab time after ensembles are formed. Jazz majors only.						
	37135 P LAB 003	M	430-6PM	ARR	Hurst, Milne		
	37131 P LAB 004	M	430-6PM	ARR	Hayden, Milne		
	37134 P LAB 005	M	8-930PM	ARR	Hurst, Milne		
	37136 P LAB 006	M	8-930PM	ARR	Dobbins, Milne		
	37901 P LAB 007	T	430-6PM	ARR	Hayden, Milne		
	37903 P LAB 008	W	430-6PM	ARR	Milne		
463	Small Brass Ens				1.00-2.00		
	13108 PI LAB 001	T	330-430PM	1215 MOORE	Eberly		
463	Small Brass Ens				1.00-2.00		
	P LAB 001	TH	430-530PM	1378 SM			
	P LAB 001	TH	7-830PM	ARR			
	Small Brass Ensembles						
463	Small Brass Ens				1.00-2.00		
	27702 P LAB 002	T	630-730PM	1350 MOORE	Unsworth		
	Freshman Horn Ens						
	13109 P LAB 003	TH	1030-1130AM	STAMPS	Jackson		
	Trombone Ensemble						
	13110 P LAB 004	T	430-630PM	STAMPS	Kaenzig		
	Tuba & Euphonium Ensemble						
	22802 P LAB 005		ARR	ARR	Eberly		
	Trumpet Ensemble						
	33557 PI LAB 006	TH	7-830PM	ARR	Kennedy		
	33558 PI LAB 007	TH	7-830PM	ARR	Unsworth		
	Chamber Music						
	33560 PI LAB 008	TH	7-830PM	ARR	Jackson		
	Chamber Music						
	33561 PI LAB 009	TH	7-830PM	ARR	Kaenzig		
	Chamber Music						
465	Small Percuss Ens				1.00-2.00		
	17475 P R LAB 001	TTH	1230-230PM	1380 SM	Ovalle		
	Monday evening is for Vencedores Samba Band rehearsals.						
	20291 P R LAB 002	M	8-10PM	1380 SM	McCall, Urena Gonzalez		
	P R LAB 002	T	430-530PM	1380 SM			
	P R LAB 002	TH	430-530PM	ARR			
	World Percussion Ensemble						
	T/Th - Steel Band						
	M - Samba Band						
466	Piano Chamber Mus				1.00-2.00	ADVISORY	
	13111 PI LAB 001		ARR	ARR	Cheng		
466	Piano Chamber Mus				1.00-2.00	ADVISORY	
	P LAB 001	TH	7-830PM	ARR			
466	Piano Chamber Mus				1.00-2.00	ADVISORY	
	33423 PI LAB 002	TH	7-830PM	ARR	Albert		
	33425 PI LAB 003	TH	7-830PM	ARR	Harding		
	33426 PI LAB 004	TH	7-830PM	ARR	Votapek		
	33427 PI LAB 005	TH	7-830PM	ARR	King III		
	38366 PI LAB 006	TH	7-830PM	ARR	Burrow		
	38367 PI LAB 007	TH	7-830PM	ARR	Porter		
467	Creative Arts Orch				1.00-2.00	ADVISORY	
	13112 P LAB 001	TH	530-730PM	1380 SM	Kirschenmann		
469	Orch Rep Winds&Perc				1.00	ADVISORY	
	18203 P LAB 002		ARR	ARR	Sherwood		
	Percussion/Timpani Repertoire						
	Meets in 1427 Moore Building.						
	23782 PI LAB 003		ARR	ARR	Kiesler		
470	Orpheus Singers				1.00-2.00	ADVISORY	
	16072 PI LAB 001	TTH	1230-230PM	STAMPS	Rogers Jr		
475	Contemp Direct Ens				1.00-2.00	ADVISORY	
	13113 PI REC 001	TTH	1030-1230PM	1380 SM	Slywotzky		
	Rackham students elect MUSPERF 882.						
480	Mixed Chamber Music				1.00-2.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
17365 480	PI LEC 001 Mixed Chamber Music	MWF	430-630PM	ARR	King III		
	P LEC 001	TH	7-830PM	ARR	1.00-2.00		
480	Mixed Chamber Music				1.00-2.00		
33562	PI LEC 002	TH	7-830PM	ARR	Albert		
33563	PI LEC 003	TH	7-830PM	ARR	Dimoff		
481	Piano Accompanying				2.00		
13114	P R LAB 001		ARR	ARR	Collier		
Jr. & Sr. Piano Majors Only. 1/2 Hr. private instruction and 1 1/2 hrs. studio work.							
525	Orch Rep-Strings				1.00-2.00	ADVISORY	
13115	P LAB 001	M	430-630PM	2058 MOORE	Dimoff		
Double Bass							
13116	P LAB 003	M	6-7PM	2020 MOORE	Coade		
Viola							
21930	P LAB 005	T	230-330PM	ARR	Schotten		
526	Orc Repertoire-Harp				2.00	ADVISORY	
23708	P R LAB 001		ARR	ARR	Holland		
535	String Quartet				1.00-2.00	ADVISORY	
13117	PIR LAB 001	TH	7-830PM	ARR	Votapek		
33564	PI LAB 002	TH	7-830PM	ARR	Jennings		
33565	PI LAB 003	TH	7-830PM	ARR	Albert		
38374	P LAB 004	TH	7-830PM	ARR	Eldan		
539	Piano Acc&Chamb Mus				4.00	ADVISORY	
13118	P R LAB 001		ARR	ARR	Katz		
Accompanying majors only							
540	Pno Accom&Chamb Mus				4.00-6.00	ADVISORY	
13119	P R LAB 001		ARR	ARR	Katz		
Accompanying majors only							
545	Univ Orchestras				1.00-2.00	ADVISORY	
13120	P R LAB 001	MWF	230-430PM	1380 SM	Kiesler		
University Symphony Orchestra							
13121	P R LAB 002	MWF	230-430PM	1320 MOORE	Slywotzky		
University Philharmonia Orch.							
547	University Band				1.00-2.00	ADVISORY	
13122	P R LAB 001	MWF	1030-1230PM	1380 SM	Haithcock		
Symphony Band							
13123	P R LAB 002	MWF	1230-230PM	1380 SM	Snyder		
Concert Band							
549	University Choir				2.00	ADVISORY	
13124	P R LAB 001	MWF	1-230PM	1320 MOORE	Stover		
550	Univ Chamber Choir				1.00-2.00	ADVISORY	
13125	P R LAB 001	MWF	1-230PM	1360 MOORE	Rogers Jr		
553	Mens Glee Club				1.00		
22943	P LAB 001	TH	7-930PM	AUD 4 MLB	Stover		
553	Mens Glee Club				1.00		
	P LAB 001	SU	6-8PM	AUD 4 MLB			
554	Univ Choral Union				1.00		
16982	P LAB 001	M	6-1030PM	AUD 4 MLB	Hanoian		
554	Univ Choral Union				1.00		
	P LAB 001	M	6-1030PM	LEC RM 1 MLB			
556	Womens Glee Club				1.00	ADVISORY	
22944	P LAB 001	TH	630-10PM	LEC RM 1 MLB	Skadsem		
556	Womens Glee Club				1.00	ADVISORY	
	P LAB 001	SU	630-10PM	AUD 3 MLB			
566	Piano Chamber Mus				1.00-2.00		
13126	PI LEC 001		ARR	ARR	Cheng		
566	Piano Chamber Mus				1.00-2.00		
	P LEC 001	TH	7-830PM	ARR			
566	Piano Chamber Mus				1.00-2.00		
33428	PI LAB 002	TH	7-830PM	ARR	Albert		
33429	PI LAB 003	TH	7-830PM	ARR	Harding		
33430	PI LAB 004	TH	7-830PM	ARR	Votapek		
33432	PI LAB 005	TH	7-830PM	ARR	King III		
38370	P LAB 006	TH	7-830PM	ARR	Burrow		
38371	P LAB 007	TH	7-830PM	ARR	Porter		
569	Orc Rep Winds&Perc				1.00	ADVISORY	
18204	PI LAB 002		ARR	ARR	Sherwood		
Percussion/Timpani Repertoire							
Meets in 1427 Moore							
23783	PI LAB 003		ARR	ARR	Kiesler		
580	Mixed Chamber Music				1.00-2.00	ADVISORY	
13127	PIR LAB 001	MWF	430-630PM	ARR	King III		
33566	PI LAB 002	TH	7-830PM	ARR	Albert		
33567	PI LAB 003	TH	7-830PM	ARR	Dimoff		
581	Piano Acc&Duo Rep				2.00-4.00	ADVISORY	
13128	P R LEC 001	F	430-630PM	1374 SM	Collier		
1/2 Hr. private instruction and 1 1/2 hrs. studio work.							
639	Piano Acc&Chamb Mus				4.00	ADVISORY	

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
13129	PIR LAB 001		ARR	ARR	Katz			
640	Piano Acc&Chamb Mus				4.00-6.00		ADVISORY	
13130	PIR LAB 001		ARR	ARR	Katz			

Euphonium-Baritone (EUPHBARI)

Flute (FLUTE)

Fortepiano (FPIANO)

Guitar (GUITAR)

111	Performance				2.00		ADVISORY	
27199	P W REC 001	TTH	1030-1130AM	201 STRNS	Hopkins			

Guitar 111 is for beginners - those who have never played guitar or who have very little experience. If you do not own a guitar one will be provided for you to use during the semester. This is not a class for intermediate or advanced guitarists. If you have playing experience, please register for GUITAR 112.

The purpose of GUITAR 111 is to help students develop their guitar skills, with a primary focus on using the guitar as an accompaniment instrument. Right Hand skills covered will include finger picking, flat picking, and a variety of strumming patterns. Left Hand skills will include open chords, barre chords, melody chords, and basic scale patterns. Introduction to reading of standard music notation, guitar tablature, and chord symbols will be covered. Other topics that will be presented include improvisation, playing by ear, and using the capo for transposition.

112	Performance				2.00			
29687	P W REC 001	TTH	1130-1230PM	201 STRNS	Hopkins			

Guitar 112 is for intermediate level guitarists - who have played guitar previously. You should have some experience playing open chords, strumming, and either finger picking or flat picking. Some experience reading chord symbols, tablature, and/or standard music notation is helpful. If you do not have any previous experience please register for GUITAR 111.

You must have your own acoustic steel string or nylon string acoustic guitar for GUITAR 112.

GUITAR 112 will continue developing the skills introduced in GUITAR 111. Right Hand skills covered will include finger picking, flat picking, and a variety of strumming patterns. Left Hand skills will include open chords, barre chords, melody chords, pentatonic, blues, major, and minor scale patterns. Reading of standard music notation, guitar tablature, and chord symbols will be included. Other topics that will be covered include improvisation, playing by ear, and using the capo for transposition.

Harp (HARP)

450	Performance Lab				1.00			
12485	PI LAB 161	TH	430-630PM	1370 SM	Holland			
450	Performance Lab				1.00			
	P LAB 161	T	230-430PM	ARR				
550	Performance Lab				1.00			
21701	PI LAB 161	TH	430-630PM	1370 SM	Holland			
550	Performance Lab				1.00			
	P LAB 161	T	230-430PM	ARR				

Jazz & Improvisational Studies (JAZZ)

113	Jazz Piano				1.00			
17001	PIR LAB 001	F	930-1030AM	ARR	Rowe			
Class will meet in Studio: SM 2220. Jazz Majors Only.								
17985	PIR LAB 002	W	930-1030AM	ARR	Rowe			
Class will meet in Studio: SM 2220. Jazz Majors Only.								
220	Basic Musicianship I				3.00		ADVISORY	
16218	PIR LEC 001	TTH	830-1030AM	2058 MOORE	Kirschenmann, Wood		ADVISORY	
450	Contmplatv Prac Sem				2.00			
16374	PI SEM 001	T	2-4PM	ARR	Travers			
20173	PI SEM 002	T	4-6PM	202 STRNS	Travers			
20960	PI SEM 003	W	630-830PM	202 STRNS	Travers			
25680	PI SEM 004	TH	430-630PM	202 STRNS	Travers			
27375	PI SEM 005	TH	630-830PM	202 STRNS	Travers			
454	Special Topics				1.00-4.00			
22225	PI LEC 002	W	430-630PM	202 STRNS	Travers			
25743	P R LEC 003	T	930-1030AM	1378 SM	Okazaki			

Fund Rhythm A

Fundamentals of Rhythm A: The Grid

This course is taught entirely by ear, without instruments or written materials. We will explore rhythms on human made grid systems such as even pulses, quantized subdivisions, metric cycles and song forms. Students will develop rhythmic accuracy, beginning with linear figures and working towards polyrhythmic structures. Special emphasis will be given to rhythmic concepts from India, West Africa, and other oral traditions that fall outside of the typical Western canon. All work will be done with singing and clapping in order to develop hearing, memory, and internalization. The second semester will continue with "Fundamentals of Rhythm B: The Continuum."

33572	P W LEC 004	MW	9-1030AM	1374 SM	Rush			
36880	PI W LEC 005		ARR	ARR	Travers			
460	Intro to Jazz Improv				3.00			
21682	PI LEC 001	TTH	1230-130PM	1374 SM	Wilson			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
462	Jazz Tromb En				1.00-2.00		
36215	PI LAB 001		ARR	ARR	Wilson		
466	Jazz Improvisn I				3.00	ADVISORY	
13142	PIR LAB 001 TTH		1230-130PM	1378 SM	Rowe		
468	Jazz Composition I				2.00		
13143	PI LEC 001 TTH		1230-130PM	2044 MOORE	Bishop		
469	Jazz Arranging I				2.00	ADVISORY	
15949	P LEC 001 MW		1-230PM	ARR	Wilson		
Class meets in the Duderstadt Center Windows Training Room 3.							
471	Jazz Improvisn III				3.00	ADVISORY	
13145	PI LAB 001 TTH		130-230PM	1378 SM	Bishop		
550	Contemplatv Prac Sem				2.00		
23365	PI SEM 001 T		2-4PM	ARR	Travers		
23366	PI SEM 002 T		4-6PM	202 STRNS	Travers		
23367	PI SEM 003 W		630-830PM	202 STRNS	Travers		
25681	PI SEM 004 TH		430-630PM	202 STRNS	Travers		
27376	PI SEM 005 TH		630-830PM	202 STRNS	Travers		
554	Jazz Special Topics				2.00		
21950	PI SEM 001 M		1230-230PM	201 STRNS	Sarath		
Music School of the Future							
23364	PI SEM 002 W		430-630PM	202 STRNS	Travers		
25744	PIR SEM 003 T		930-1030AM	1378 SM	Okazaki		
Rhythmic Training							
Fundamentals of Rhythm A: The Grid							
This course is taught entirely by ear, without instruments or written materials. We will explore rhythms on human made grid systems such as even pulses, quantized subdivisions, metric cycles and song forms. Students will develop rhythmic accuracy, beginning with linear figures and working towards polyrhythmic structures. Special emphasis will be given to rhythmic concepts from India, West Africa, and other oral traditions that fall outside of the typical Western canon. All work will be done with singing and clapping in order to develop hearing, memory, and internalization. The second semester will continue with "Fundamentals of Rhythm B: The Continuum."							
36881	PI W SEM 005		ARR	ARR	Travers		
576	Contemp Imp				4.00	ADVISORY	
13148	PIR LAB 001 T		1130-130PM	1370 SM	Sarath		
Music Education (MUSED)							
111	Art of Mus Teach				2.00		
19736	P LEC 001 TH		1230-230PM	1370 SM	Rodriguez		
121	Tech for Music Ed				1.00	ENFORCED	
21499	P R LAB 001 W		5-7PM	378 SM	Rodriguez		
201	Tch Str Instr I				1.00		
13149	P LEC 001 TTH		8-930AM	1378 SM	Hopkins		
201	Tch Str Instr I				1.00		
	P LEC 001 TTH		8-930AM	2038 MOORE			
	P LEC 001 TTH		8-930AM	2032 MOORE			
203	Tch Woodwind Instr				1.00		
21500	P REC 001 TTH		1030-1230PM	2044 MOORE	Conway		
205	Tch Brass Instr				1.00		
13150	P REC 001 TTH		1030-1230PM	2044 MOORE	Conway		
207	Tch Percuss Instr				1.00		
13151	P REC 001 MWF		830-930AM	1380 SM	Salgado, Fitzpatrick		
341	Teach Gen Mus Elem				3.00	ADVISORY	
31184	P REC 001 TTH		1030-1230PM	2058 MOORE	McCarthy		
341	Teach Gen Mus Elem				3.00	ADVISORY	
	P REC 001 TH		830-1030AM	ARR			
372	Sec Inst Meth				2.00	ADVISORY	
25098	P LEC 001 TTH		1230-230PM	2058 MOORE	Fitzpatrick		
372	Sec Inst Meth				2.00	ADVISORY	
	P LEC 001 TH		830-1030AM	ARR			
Fieldwork Experience							
407	Spec Courses				2.00		
31361	P LEC 001 TH		1030-12PM	1370 SM	Fitzpatrick		
Teach Mus Underserved Studnts							
442	Chor Cond Tec&Rp				3.00	ADVISORY	
13152	PI SEM 001 MW		230-4PM	2038 MOORE	Skadsem		
470	Teach Lessons MS HS				2.00		
35134	P SEM 001 W		430-630PM	2032 MOORE	Conway		
490	Spec Proj&Readings				1.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
495	Student Teaching				7.00-11.00	ADVISORY	
25284	P LAB 001		ARR	ARR	Rodriguez		
496	Seminar				1.00	ADVISORY	
25378	P SEM 001 T		530-7PM	1374 SM	Rodriguez		
500	Educ Res in the Arts				3.00		
28552	P SEM 001 W		2-5PM	3213 MOORE	McCarthy		
502	Mus Soc & Educ				3.00		
28553	P SEM 001 M		930-1230PM	2110 MLB	Rodriguez		
504	Special Course				1.00-3.00		
20710	PI LEC 002		ARR	ARR	McCarthy		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22228	PI LEC 004		ARR	ARR	Fitzpatrick		
22229	PI LEC 005		ARR	ARR	Hopkins		
22230	PI LEC 006		ARR	ARR	Skadsem		
507	Field Studies Mus Ed				1.00-3.00		
17213	P R LEC 001		ARR	ARR	Fitzpatrick		
28554	PI LEC 002		ARR	ARR	Rodriguez		
37571	PI LEC 003		ARR	ARR	Hopkins		
509	Spec Proj&Readings				1.00-4.00	ADVISORY	
	R IND +		ARR	ARR			
516	Mus Ed Final Pres				2.00-3.00		
	I IND +		ARR	ARR			
570	Teach Lessons MS HS				2.00		
35190	P SEM 001 W		430-630PM	2032 MOORE	Conway		
595	Teach Mus Higher Ed				2.00		
13153	P R SEM 001 W		230-430PM	2044 MOORE	Conway		
807	Research Sem Mus Ed				1.00-4.00		
17238	P R SEM 001 W		1130-1230PM	3213 MOORE	Skadsem		
This course meets in 2235 Moore (Conference Room)							
881	Special Readings				1.00-6.00	ADVISORY	
	IND +		ARR	ARR			
900	Preliminary Exam				1.00		
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			

Musicology (MUSICOL)

NOTE - GRADUATE STUDENTS MUST ELECT 500-LEVEL AND HIGHER COURSES.

121	Intro Art of Music				4.00	ADVISORY	
31187	S LEC 001 MWF		11-12PM	AUD 4 MLB	Cruz		
31188	P DIS 002 M		4-5PM	806 BMT	Heinlein		
31189	P DIS 003 T		2-3PM	806 BMT	Jones		
31190	P DIS 004 T		10-11AM	806 BMT	Chan		
31191	P DIS 005 T		4-5PM	806 BMT	Jones		
31192	P DIS 006 T		11-12PM	806 BMT	Chan		
31193	P DIS 007 M		9-10AM	706 BMT	Heinlein		
31194	P DIS 008 T		3-4PM	806 BMT	Jones		
31195	P DIS 009 M		3-4PM	806 BMT	Heinlein		
31196	P DIS 010 T		9-10AM	806 BMT	Chan		
139	Intro to Mus				2.00	ADVISORY	
13158	A LEC 001 MW		930-1030AM	1340 MOORE	Castro		
13159	P R DIS 002 TH		930-1030AM	1370 SM	Zhu, Castro		
13160	P R DIS 003 TH		930-1030AM	1378 SM	Castillo Rodriguez, Castro		
13161	P R DIS 004 TH		1030-1130AM	1374 SM	Zhu		
13162	P R DIS 005 F		830-930AM	2020 MOORE	Zhu		
13163	P R DIS 006 F		930-1030AM	2020 MOORE	Nissen		
13164	P R DIS 007 F		930-1030AM	2026 MOORE	Castillo Rodriguez		
13165	P R DIS 008 F		1030-1130AM	2020 MOORE	Nissen		
13166	P R DIS 009 F		130-230PM	2032 MOORE	Nissen		
13167	P R DIS 010 F		130-230PM	2038 MOORE	Nissen		
37382	P DIS 011 TH		230-330PM	1370 SM	Castillo Rodriguez		
239	History of Music				2.00	ADVISORY	
13168	A LEC 001 MW		830-930AM	1340 MOORE	Borders		
13169	P R DIS 002 TH		930-1030AM	2020 MOORE	Franzen		
13174	P R DIS 003 TH		1030-1130AM	2026 MOORE	West		
13170	P R DIS 004 F		830-930AM	2026 MOORE	Franzen		
13171	P R DIS 006 F		830-930AM	2032 MOORE	West		
13172	P R DIS 007 F		930-1030AM	2058 MOORE	Franzen		
13173	P R DIS 008 F		1030-1130AM	2026 MOORE	West		
345	History of Music				3.00	ADVISORY	
24953	P W LEC 001 MW		1-230PM	506 BMT	Mengozzi		
34712	P W LEC 002 TTH		2-330PM	706 BMT	Kaur		
Bollywood Sounds							
407	Special Course				3.00	ADVISORY	
31198	P LEC 001 MW		1030-12PM	706 BMT	Garrett		
Music, Race & Ethnicity							
408	Special Course				3.00	ADVISORY	
28685	P LEC 001 MW		10-1130AM	2020 MOORE	Whiting		
Beethoven's Sonatas							
413	Topics Early Opera				3.00	ADVISORY	
26484	P LEC 001 TTH		1130-1PM	1350 MOORE	Stein		
History of Opera to 1800							
421	Mus Classic Era				3.00	ADVISORY	
31199	P LEC 001 MW		1-230PM	2038 MOORE	Whiting		
423	20th C Music				3.00	ADVISORY	
18604	P W LEC 001 TTH		10-1130AM	3213 MOORE	Fulcher		
465	Music of Africa				3.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
30137 477	P LEC 001 Medieval Music	TTH	230-4PM	2038 MOORE	Bodiford		
31200 481	P LEC 001 Special Projects	MW	1-230PM	2026 MOORE	Borders	ADVISORY	
	I IND +		ARR	ARR			
501	Intro Grad Study					ADVISORY	
13635 503	PI SEM 001 Mus Bibliogr	TTH	1-230PM	3213 MOORE	Fulcher	ADVISORY	
29966 506	P SEM 001 Special Course	TTH	830-10AM	1350 MOORE	Kohler	ADVISORY	
26531	P LEC 001	TTH	230-4PM	3213 MOORE	Stein		
	Handel and his Singers						
508	Special Course					ADVISORY	
31203	P LEC 001	MW	10-1130AM	2020 MOORE	Whiting		
	Beethoven's Sonatas						
509	Teach an Intro Music					ADVISORY	
13176 513	P R SEM 001 Early Hist of Opera	MW	230-4PM	3219 MOORE	Castro	ADVISORY	
26485	P LEC 001	TTH	1130-1PM	1350 MOORE	Stein		
	History of Opera to 1800						
521	Mus Classic Era					ADVISORY	
31204 523	P LEC 001 20th C Music	MW	1-230PM	2038 MOORE	Whiting	ADVISORY	
18605 547	P W LEC 001 Int Ethnomus	TTH	10-1130AM	3213 MOORE	Fulcher	ADVISORY	
31205 565	P SEM 001 Music of Africa	TTH	1130-1PM	3213 MOORE	Lam	ADVISORY	
30138 577	P LEC 001 Medieval Music	TTH	230-4PM	2038 MOORE	Bodiford	ADVISORY	
31206 581	P LEC 001 Special Projects	MW	1-230PM	2026 MOORE	Borders	ADVISORY	
	I IND +		ARR	ARR			
591	Musicol Thesis					ADVISORY	
	I IND +		ARR	ARR			
605	Special Course					ADVISORY	
28568	P SEM 001	TH	10-1PM	3219 MOORE	Kaur		
	Sensory Studies						
	Whereas music and sound studies have focused on the auditory, sensory studies has challenged such singular sense paradigms. Drawing from practices in diverse world cultures, it has moved beyond the modernist five-sense model, analyzing the ways different senses inform each other, and foregrounding the social formation of the senses. In this seminar, we will engage this scholarship to explore the complex sensory engagements of the situated human sensorium, focusing in particular on how listening is informed and shaped by other sense modalities.						
	Course requirements will include weekly written responses to assigned readings, regular class participation, leading a class discussion, and a substantial research paper and its presentation in class.						
32494	P W SEM 002	F	1-4PM	3219 MOORE	Cruz		
	Opera and Comedy						
	In this seminar we will develop a critical understanding of the role played by comedy and the comedic on the musical stage and we will probe a range of analytical and critical tools which put in evidence the historical and cultural significance of comedy as phenomenon and practice in 19th and 20th century culture. Genres studied include opera buffa, opera parody, operetta, and the revue; we will examine selected operatic productions and films foregrounding comedic purpose and critique						
606	Special Course					ADVISORY	
28569	PI SEM 001	MW	830-10AM	3219 MOORE	Mengoizzi		
	MT, Essns, Prac W Mus						
643	Mus of the Baroque					ADVISORY	
32699	P SEM 001	TTH	230-4PM	3213 MOORE	Stein		
	Handel and His Singers						
650	Music of U S					ADVISORY	
26529	P W SEM 001	MW	1-230PM	806 BMT	Garrett		
	Sound Studies						
881	Special Readings					ADVISORY	
	I IND +		ARR	ARR			
900	Preliminary Exam					ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand					ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand					ENFORCED	
	I IND +		ARR	ARR			
	Music Performance (MUSPERF)						
291	Independent Study					ADVISORY	
	I IND +		ARR	ARR			
300	Video Game Music					ADVISORY	
25684	P LEC 001	TTH	4-5PM	UMMA AUD	Thompson		
391	Independent Study					ADVISORY	
	I IND +		ARR	ARR			
401	Curr Practical Exp					ADVISORY	
19031	PI LEC 003		ARR	ARR	Halen		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
19032	PI LEC 004		ARR	ARR	Berofsky		
27904	PI LEC 005		ARR	ARR	Jackson		
19986	PI LEC 007		ARR	ARR	Aaron		
21228	PI LEC 009		ARR	ARR	Kibbie		
21710	PI LEC 011		ARR	ARR	Uffner-Elliott		
22472	PI LEC 012		ARR	ARR	Masson		
23661	PI LEC 013		ARR	ARR	Corey		
23800	PI LEC 014		ARR	ARR	Porter		
24869	PI LEC 016		ARR	ARR	Cantor		
34861	PI LEC 030		ARR	ARR	Sarath		
24853	PI LEC 054		ARR	ARR	Gascho		
30272	PI LEC 105		ARR	ARR	Harding		
25834	PI LEC 129		ARR	ARR	Greene		
38172	PI LEC 163		ARR	ARR	Coade		
37511	PI LEC 209		ARR	ARR	Lusmann		
30538	PI LEC 211		ARR	ARR	Washington		
26037	PI LEC 240		ARR	ARR	Olsen		
25848	PI LEC 306		ARR	ARR	Santos		
30566	PI LEC 307		ARR	ARR	Chambers		
440	Senior Recital						0.00
	IND +		ARR	ARR			
491	Independent Study						1.00-4.00
	I IND +		ARR	ARR			
540	Masters Recital						0.00
	IND +		ARR	ARR			
541	Mstr Chamber Recital						0.00
	IND +		ARR	ARR			
550	Performance Seminar						1.00 ADVISORY
25858	PI SEM 154		ARR	ARR	Votapek		
21327	P SEM 161		ARR	ARR	Holland		
21329	P SEM 162		ARR	ARR	Schotten		
27664	P SEM 163		ARR	ARR	Coade		
21328	P SEM 164		ARR	ARR	Jennings		
21325	P SEM 172		ARR	ARR	Berofsky		
21200	P SEM 178		ARR	ARR	Aaron		
22086	P SEM 232 M		530-7PM	ARR	Halen		
592	Pno Chamber Mus&Acc						2.00-4.00 ADVISORY
20690	PI SEM 002		ARR	ARR	Berofsky		
640	Specialist Recital						0.00
	IND +		ARR	ARR			
781	Prof&Acad Developmt						1.00-4.00 ADVISORY
13188	P SEM 001 F		930-1130AM	3219 MOORE	Eldan		
Strings							
13189	P SEM 002		ARR	ARR	Katz		
Piano Accompanying							
13190	P SEM 003 MW		330-430PM	2026 MOORE	Bengtson		
Piano							
38428	P SEM 004		ARR	ARR	Helton		
882	Contemp Direct Ens						1.00-2.00 ADVISORY
16403	PI REC 002 TTH		1030-1230PM	1380 SM	Slywotzky		
891	Directed Perform						2.00-6.00 ADVISORY
	I IND +		ARR	ARR			
990	Diss-Precand						1.00-8.00 ADVISORY
	IND +		ARR	ARR			
Musical Theatre (MUSTHTRE)							
123	Ballet Mus Thea I						2.00 ADVISORY
13203	PI LAB 001 MW		9-1030AM	1455 WDC	DeJesus, Rice		
123	Ballet Mus Thea I						2.00 ADVISORY
	P LAB 001 F		9-1030AM	POWER REHEARSAL RM			
133	Intro Mus Thtre I						2.00 ADVISORY
13204	PIRW LEC 001 TTH		430-545PM	2044 MOORE	Wagner		
151	Tap Dance I						1.00 ADVISORY
13205	PI LAB 001 TTH		10-1130AM	1455 WDC	Randazzo		
207	Ind Study						1.00-3.00 ADVISORY
	I IND +		ARR	ARR			
235	Performance I						3.00 ADVISORY
13207	PI LAB 001 MW		1230-230PM	1455 WDC	Madama, DeBord		
13208	PI LAB 002 MW		230-430PM	1455 WDC	Madama, DeBord		
253	Dance Styles I						1.00 ADVISORY
13209	PI LAB 001 MW		12-130PM	POWER REHEARSAL RM	Meyer		
280	Prod Performance						1.00-3.00 ADVISORY
13210	PI W LAB 001		ARR	ARR	Walker		
15969	PI LAB 002		ARR	ARR	Madama, Westphal		
20522	PI LAB 003 W		130-230PM	2058 MOORE	Walker		
	P LAB 003 F		130-3PM	2439 WDC			
Freshmen MTs; Friday Class to meet in the Walgreen Drama Center B222							
20760	PI LAB 004		ARR	ARR	Goodrich		
323	Ballet Mus Thea III						1.00 ADVISORY

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
335	17254 PIRW LAB 001	MW	1030-12PM	POWER REHEARSAL RM	Myer		
	Performance III				3.00		
351	21026 PI LAB 001	TTH	1-3PM	1455 WDC	Goodrich, Westphal		
	Tap Dance III				1.00	ADVISORY	
353	27247 PI LAB 001	TTH	1130-1PM	1455 WDC	Goodrich		
	Dance Styles III				1.00	ADVISORY	
407	13211 PI LAB 001	TTH	10-1130AM	POWER REHEARSAL RM	BJesus		
	Independent Study				1.00-3.00	ADVISORY	
423	I IND +		ARR	ARR			
	Ballet MT V				1.00	ADVISORY	
435	21671 PI LAB 001	TTH	1130-1PM	POWER REHEARSAL RM	BJesus		
	Performance V				3.00	ADVISORY	
441	13213 PI LAB 001	TTH	1-3PM	POWER REHEARSAL RM	Madama, Walker		
	Hist Musical Theater				3.00	ADVISORY	
443	17944 PIR LEC 001	TTH	3-430PM	2044 MOORE	Wagner		
	Choreography				2.00	ADVISORY	
450	18982 PI LAB 001	F	1-5PM	ARR	Goodrich		
	Dance Workshop				1.00	ADVISORY	
453	24670 PI LEC 002	F	1-5PM	1455 WDC	Goodrich		
	Dance Styles V				1.00	ADVISORY	
480	21670 PI LAB 001	F	1030-1230PM	POWER REHEARSAL RM	BJesus		
	Prod Performance				1.00-3.00	ADVISORY	
	13214 PIR LAB 001		ARR	ARR	Walker		
	15970 PI LAB 002		ARR	ARR	Madama, Westphal		
	20761 PI LAB 003	MW	130-230PM	ARR	Walker		
	Meets in 2058 SM with MT 280.003						
	24671 PI LAB 004		ARR	ARR	Goodrich		
Oboe (OBOE)							
111	24747 PI REC 001		ARR	ARR		2.00	
	Performance						
Opera (OPERA)							
340	18620 PIR LAB 001	TTH	1030-1230PM	1360 MOORE	Ozawa	2.00	ADVISORY
	Opera Wkshp I						
	Beginning Undergraduate Scenes						
	13215 PIR LAB 002	MW	230-430PM	1360 MOORE	Preisser		
	Advanced Undergraduate Scenes						
450	13216 PIR LAB 001	MW	230-430PM	ARR	Ozawa, Faircloth	2.00	ADVISORY
	Opera Wkshp II						
455	13217 P R LAB 001	MTTHF	430-7PM	1360 MOORE	Ozawa	2.00-4.00	
	Repertory & Prod						
540	13218 PIR LAB 001	TTH	1230-230PM	1360 MOORE	Preisser	2.00	ADVISORY
	Opera Wkshp I						
550	13219 PIR LAB 001	TTH	230-430PM	1360 MOORE	Ozawa	2.00	ADVISORY
	Opera Wkshp II						
555	13220 P R LAB 001	MTTHF	430-7PM	1360 MOORE	Ozawa	2.00-4.00	ADVISORY
	Repertory&Productn						
Organ (ORGAN)							
Organ Literature (ORGANLIT)							
481	31226 P LEC 001	W	230-430PM	BAM HALL	Kibbie	2.00	
	Organ Lit&Des-1750						
581	31227 P LEC 001	W	230-430PM	BAM HALL	Kibbie	2.00	ADVISORY
	Organ Lit to 1750						
782	I IND +		ARR	ARR		2.00	
	Early Mus Keyboard						
783	33868 P LEC 001	W	430-630PM	BAM HALL	Owolabi	2.00	
	Baroque Organ Music						
Performing Arts & Technology (PAT)							
100	24843 P W LEC 002		ARR	ARR	Granzow	1.00-3.00	ADVISORY
	Res&Scholarship I						
	26486 P W LEC 004		ARR	ARR	Kirshner		
	24955 P W LEC 005		ARR	ARR	Gurevich		
	24956 P W LEC 007		ARR	ARR	Rush		
	27678 PI W LEC 331		ARR	ARR	Camci		
101	19715 P W LEC 001	TTH	1030-12PM	376 SM	Granzow	3.00	
	FrsH Sem Media Arts						
	PAT Majors only						
200	29726 P W LEC 001	MW	9-1030AM	378 SM	Dooley	3.00	
	Intro Elec Mus Prod						
	29727 P W LEC 002	MW	1030-12PM	378 SM	Dooley		
	29728 P W LEC 003	TTH	1030-12PM	378 SM	Edwards		
201	13221 P W LAB 002	TTH	1-230PM	378 SM	Edwards	3.00	ADVISORY
	Intro to Comp Mus						
	17002 P W LAB 004	TTH	230-4PM	378 SM	Edwards		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
202 13222	Computer Music P W LEC 001	MW	1230-2PM	378 SM	3.00 Santos	ADVISORY	
204 31911	Creat Coding for Mus P W LEC 001	MW	330-5PM	378 SM	3.00 Hill Jr		
220 27298	Songwriting Workshop P W LEC 001	F	1230-230PM	2026 MOORE	2.00 Siegel		
Once you have joined the wait list for this course, please complete the application form found here (U-M Google login required): http://tinyurl.com/n3ksy2r							
280 16853	Sound Reinforcement P W LAB 001	M	1-230PM	3213 MOORE	1.00 Corey, Arnett	ADVISORY	
Sound Engineering Majors Only							
300 24958	Res&Scholarship II P W LEC 002		ARR	ARR	1.00-3.00 Granzow	ADVISORY	
	26487		ARR	ARR	Kirshner		
	22200		ARR	ARR	Gurevich		
	22201		ARR	ARR	O'Modhrain		
	24959		ARR	ARR	Rush		
	27679		ARR	ARR	Camci		
305 24957	Video Game Music P LEC 001	TTH	4-5PM	UMMA AUD	2.00 Thompson		
331 13223	Sound Record Prod I A RW LEC 001	MW	3-430PM	376 SM	3.00 Camci	ENFORCED	
	13224		430-630PM	DC	Camci		
	28748		630-830PM	ARR	Camci		
	13225		430-630PM	DC	Camci		
	13226		630-830PM	DC	Camci		
380 17048	Sound for Thtre P W LAB 001		ARR	ARR	2.00 Reynolds III	ADVISORY	
Sound Engineering Majors Only							
400 27297	PAT Seminar P R SEM 001	F	230-4PM	1350 MOORE	0.50 Granzow, O'Modhrain		
412 24444	Digital Mus Ensemble P LEC 001	MW	1030-1230PM	376 SM	2.00 Rush		
421 29751	Adv Psychoacoustics P W LEC 001	TTH	9-1030AM	378 SM	3.00 O'Modhrain	ADVISORY	
424 31213	Dialog of the Senses P W LEC 001	TH	1-4PM	376 SM	3.00 O'Modhrain	ADVISORY	
431 16705	Studio Production I P RW LEC 001	W	6-9PM	ARR	3.00 Campana	ENFORCED	
Sound Engineering Majors Only							
Class to meet in the Duderstadt Audio Studio							
443 29988	Immersive Media P W LEC 001	MW	1-230PM	376 SM	3.00 Camci		
462 25353	Digital Sound Synth P RW LEC 001	TTH	4-530PM	378 SM	3.00 Granzow	ADVISORY, ENFORCED	
490 25577	Sr Thesis Seminar PI W SEM 002		ARR	ARR	1.00-3.00 Edwards	ADVISORY	
	25578		ARR	ARR	Dooley		
	25579		ARR	ARR	Granzow		
	38247		ARR	ARR	Kirshner		
	25580		ARR	ARR	Gurevich		
	25581		ARR	ARR	O'Modhrain		
	27680		ARR	ARR	Camci		
498 32605	Special Topics PAT P W LEC 001	MW	9-1030AM	1374 SM	3.00 Rush		
500 31209	Intro Elec Mus Prod P W LEC 001	MW	9-1030AM	378 SM	3.00 Dooley		
	31210		1030-12PM	378 SM	Dooley		
	31211		1030-12PM	378 SM	Edwards		
501 25879	Intr to Computer Mus PI W LAB 002	TTH	1-230PM	378 SM	3.00 Edwards	ADVISORY	
	24785		230-4PM	378 SM	Edwards		
502 31212	Special Course P W LEC 001	MW	1230-2PM	378 SM	1.00-2.00 Santos		
512 24592	Interdiscip Collab I P LAB 001	MW	1030-1230PM	376 SM	1.00-3.00 Rush		
This course meets with PAT 412: Digital Music Ensemble in MTL (SM 378)							
521 29752	Adv Psychoacoustics PI W LEC 001	TTH	9-1030AM	378 SM	3.00 O'Modhrain	ADVISORY	
524 31215	Dialog of te Senses PI W LEC 001	TH	1-4PM	376 SM	3.00 O'Modhrain	ADVISORY	
531 17571	Studio Production I P W LEC 001	W	6-9PM	ARR	3.00 Campana	ADVISORY	
Class to meet in DC-Audio Studio							
543 29989	Immersive Media P W LEC 001	MW	1-230PM	376 SM	3.00 Camci		
562 25354	Digital Sound Synth PI W LEC 001	TTH	4-530PM	378 SM	3.00 Granzow	ADVISORY	
581	Independ Std				1.00-4.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
590	I W IND + Thesis I W IND +		ARR	ARR			1.00-9.00
Percussion (PERCUSS)							
424	Performance I IND +		ARR	ARR			2.00-4.00
Piano (PIANO)							
100	Performance IR IND +		ARR	ARR			2.00-4.00
110	Performance				2.00	ADVISORY	
12652	P W REC 001	MTWTH	830-930AM	61 SM		Santoso, Zick	
For SMTD Majors only							
12653	P W REC 002	MTWTH	1230-130PM	361 MOORE		Wong, Ellis, Zick	
For SMTD Majors only							
33140	P W REC 004	MW	930-1030AM	61 SM		Wang, Ellis, Zick	
For Non-SMTD Majors only.							
33144	P W REC 005	TTH	930-1030AM	61 SM		Kim, Ellis, Zick	
For Non-SMTD Majors only.							
33145	P W REC 006	MW	330-430PM	61 SM		Kim, Ellis, Zick	
For Non-SMTD Majors only.							
33149	P W REC 010	MW	330-430PM	361 MOORE		Santoso, Ellis, Zick	
For Non-SMTD Majors only.							
33150	P W REC 011	TTH	330-430PM	361 MOORE		Santoso, Ellis, Zick	
For Non-SMTD Majors only.							
33151	P W REC 012	MW	430-530PM	361 MOORE		Ren, Ellis, Zick	
For Non-SMTD Majors only.							
33152	P W REC 013	TTH	430-530PM	361 MOORE		Wang, Ellis, Zick	
For Non-SMTD Majors only.							
33153	P W REC 014	TTH	530-630PM	363 SM		Ren, Ellis, Zick	
For Non-SMTD Majors only.							
33154	P W REC 015	MW	830-930AM	363 SM		Solomonick, Ellis, Zick	
For Non-SMTD Majors only.							
33155	P W REC 016	TTH	830-930AM	363 SM		Solomonick, Ellis, Zick	
For Non-SMTD Majors only.							
33156	P W REC 017	MW	1030-1130AM	363 SM		Liu, Ellis, Zick	
For Non-SMTD Majors only.							
111	Performance				2.00		
12654	P RW REC 001	MTWTH	1030-1130AM	61 SM		Ellis, Zick	
12655	P RW REC 002	MWTHF	1130-1230PM	61 SM		Lee, Ellis, Zick	
12656	P RW REC 003	MTWTH	1230-130PM	61 SM		Kasman, Ellis, Zick	
12657	P RW REC 004	MTWTH	1230-130PM	363 SM		Cho, Ellis, Zick	
12658	P RW REC 005	MTWTH	130-230PM	61 SM		Wan, Ellis, Zick	
12659	P RW REC 006	MTWTH	230-330PM	61 SM		Chang, Ellis, Zick	
12660	P RW REC 007	MTWTH	230-330PM	361 MOORE		Kim, Ellis, Zick	
16786	P W REC 008	MWTHF	1130-1230PM	361 MOORE		Kim, Ellis, Zick	
112	Performance				2.00	ADVISORY	
12661	P RW REC 001	MTWTH	1030-1130AM	361 MOORE		Sahin, Ellis, Zick	
12662	P RW REC 002	MTWTH	130-230PM	361 MOORE		Yang, Ellis, Zick	
113	Performance				2.00	ADVISORY	
12663	P RW REC 001		ARR	ARR		Freeman, Ellis, Zick	
12664	P RW REC 002		ARR	ARR		Howell, Ellis, Zick	
205	Performance				2.00	ADVISORY	
12670	P W REC 001		ARR	ARR		Coppola	
37632	P W REC 002		ARR	ARR		Freeman	
460	Piano Forum				1.00		
19940	P R LAB 001	T	1130-1230PM	1340 MOORE		Bengtson	
Piano Literature and Pedagogy (PIANOLP)							
401	Piano Technology				1.00-2.00		
22615	P LEC 001	TTH	130-230PM	2038 MOORE		Grijalva	
Required 1 credit Course (half-term). Class to meet in room 2032 Moore							
24331	P LEC 002	TTH	130-230PM	ARR		Grijalva	
Optional 2 credit Course (full term)							
465	Ind Std Piano Tech				2.00	ADVISORY	
	I IND +		ARR	ARR			
487	Lit Piano Adv Stu				1.00-2.00	ADVISORY	
31216	P SEM 001	TTH	230-330PM	2020 MOORE		Bengtson	
501	Piano Technology				1.00-2.00		
22616	P LEC 001	TTH	130-230PM	2038 MOORE		Grijalva	
Required 1 credit Course (half-term). Class to meet in Room 2032 Moore							
24332	P LEC 002	TTH	130-230PM	ARR		Grijalva	
Optional 2 credit Course (full term)							
565	Ind Std Pno Tech				2.00	ADVISORY	
	I IND +		ARR	ARR			
581	Piano Pedag-Intermd				3.00		
13231	PI SEM 001	MW	130-3PM	ARR		Ellis	
Meets in pedagogy library near room 375 Moore.							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
583 13232	Supervised Teaching PIR SEM 001		ARR	ARR	3.00 Ellis	ADVISORY	
Meets in 0371 Moore							
585 13233	Coll&Adult Grp Tch PIR SEM 001 TH		430-730PM	ARR	3.00 Ellis		
Meets in Moore 375							
588 24960	Sur Piano Cham Mus P LAB 001 W		230-430PM	2032 MOORE	3.00 Cheng		
Sacred Music (SACREDMU)							
483 31218	Improvisation I P LEC 001 T		5-630PM	2110 MOORE	2.00 Owolabi	ADVISORY	
583 31219	Improvisation I P LEC 001 T		5-630PM	2110 MOORE	2.00 Owolabi	ADVISORY	
Theory (THEORY)							
135 17049	Intr Mus Thry A W LEC 001 MW		230-330PM	2026 MOORE	3.00 Fournier	ADVISORY	
17050	P RW LAB 002 TTH		130-230PM	2026 MOORE	Tsui		
17051	P RW LAB 003 TTH		330-430PM	2026 MOORE	Tsui		
137	Intro Mus Theory				3.00	ADVISORY	
Students are auto-enrolled in Lec 001 when they elect Lab 002-004.							
NOTE: THEORY 137 does not fulfill any requirements listed by School of Music degrees							
13323	A LEC 001 TTH		11-12PM	UMMA AUD	Mukherji		
13324	P RW LAB 002 F		11-12PM	506 BMT	Dundee		
13325	P RW LAB 003 F		12-1PM	506 BMT	Dundee		
13326	P RW LAB 004 F		1-2PM	506 BMT	Dundee		
31370	P LAB 005 F		12-1PM	706 BMT	Edwartowski		
31371	P LAB 006 F		1-2PM	806 BMT	Edwartowski		
35011	P LAB 007 F		2-3PM	706 BMT	Edwartowski		
139	Bmus Aural Sk I				1.00	ADVISORY	
13327	P W LAB 001 TTH		930-1030AM	2044 MOORE	McCulloch		
13328	P W LAB 002 TTH		1230-130PM	2038 MOORE	Kropf		
13329	P W LAB 003 TTH		830-930AM	2044 MOORE	McCulloch		
16361	P W LAB 004 TTH		1130-1230PM	2038 MOORE	Kropf		
13330	P W LAB 005 TTH		1030-1130AM	2032 MOORE	Mueller		
21270	P LAB 006 TTH		1030-1130AM	2038 MOORE	Nelson		
13331	P W LAB 007 TTH		1130-1230PM	2032 MOORE	Mueller		
149	Bmus Wrtg Sk I				2.00		
13332	P RW LEC 001 MWF		830-930AM	2044 MOORE	Hall		
13333	P RW LEC 002 MWF		1030-1130AM	2038 MOORE	Heneghan		
13334	P RW LEC 003 MWF		730-930AM	2058 MOORE	Arthur		
19301	P RW LEC 004 MWF		1130-1230PM	2038 MOORE	Martin		
21277	P RW LEC 005 MWF		830-930AM	2038 MOORE	Devries		
211	Basic Th at Keybd				2.00	ADVISORY	
19193	P W REC 001 TTH		930-1030AM	361 MOORE	van Geest		
13335	P REC 002 TTH		1030-1130AM	363 SM	van Geest		
239	Bmus Aural Sk I II				1.00	ENFORCED	
21271	P RW LAB 001 TTH		930-1030AM	2026 MOORE	Tran		
13336	PIRW LAB 002 TTH		930-1030AM	2038 MOORE	Petty		
Graduate Students Only							
13337	P RW LAB 003 TTH		830-930AM	2026 MOORE	Tran		
13338	P RW LAB 004 TTH		1230-130PM	2032 MOORE	Sherwood-Gabrielson		
13339	P RW LAB 005 TTH		130-230PM	2032 MOORE	Sherwood-Gabrielson		
13340	P RW LAB 006 TTH		1130-1230PM	2026 MOORE	Sussman		
17496	P RW LAB 007 TTH		1030-1130AM	2020 MOORE	Sussman		
240	Bmus Aural Sk I V				1.00	ENFORCED	
20171	PIR LAB 004 TTH		930-1030AM	2032 MOORE	Nelson		
Accelerated Course							
249	Bmus Wrtg Sk I II				2.00	ENFORCED	
20819	P R LEC 001 MWF		930-1030AM	2038 MOORE	Korsyn		
13341	P R LEC 002 MWF		1130-1230PM	2032 MOORE	Knoedler		
19530	P R LEC 003 MWF		930-1030AM	2032 MOORE	Knoedler		
250	Bmus Wrtg Sk I V				2.00	ENFORCED	
20172	PIR LEC 004 MWF		930-1030AM	2044 MOORE	Martin		
Accelerated Course							
334	Soph Thry-Writn Skl				2.00	ADVISORY	
24780	P W REC 001 MW		130-230PM	2032 MOORE	Everett		
407	Directed Indiv Stdy				2.00-4.00	ADVISORY	
	I IND +		ARR	ARR			
408	Senior Project				2.00	ADVISORY	
	IR IND +		ARR	ARR			
433	Analys 20C Mod Music				3.00	ADVISORY, ENFORCED	
20820	P RW REC 001 MW		230-4PM	2020 MOORE	Heneghan		
438	World Music Theory				3.00	ENFORCED	
26496	P R LEC 001 TTH		230-4PM	2032 MOORE	Mukherji		

The course is about the classical music traditions of North India, also known as Hindustani music. The first half of the course focuses on acquiring mastery over the basic musical materials of this idiom through singing,

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		

improvisation, and transcription exercises. The second half of the course builds on these skills to theorize about and analyze aspects of North Indian classical pitch (i.e. raga) and rhythmic (i.e. tala) structure, form, performance practice, and their connection to other musical idioms, including the classical music of South India, and the classical and popular musical traditions of the West.

440	Species Cntrpt I	3.00	ENFORCED	
27296	P R LEC 001 TTH	Schoenfeld		
442	18th C Counterpoint	3.00	ADVISORY, ENFORCED	
13344	P RW REC 001 MWF	Petty		
13345	P RW REC 002 MWF	Petty		
454	Orchestration I	3.00	ADVISORY, ENFORCED	
21685	P RW LEC 001 TTH	Schoenfeld		
460	Special Courses	3.00	ENFORCED	
25601	PIRW LEC 001 TTH	Vojcic		
Analysis Chamb Mus 1780-1980				
31372	P R LEC 002 MW	Fournier		
Identity/Intersect Pop Music				
This course will explore how popular culture constructs, (de)legitimizes, and markets identity through popular music. Topics to be explored include gender, sexuality, race, ethnicity, disability, ageism, among others.				
31374	P R LEC 003 MW	Everett		
Music of the Beatles				
531	Schenk Thry&Anal I	3.00	ADVISORY	
13347	PIR SEM 001 MW	Korsyn		
537	Prosem Anal Music	3.00	ADVISORY, ENFORCED	
20822	P RW SEM 001 MW	Rusch		
538	Non-west & World Mus	3.00		
26497	P REC 001 TTH	Mukherji		
The course is about the classical music traditions of North India, also known as Hindustani music. The first half of the course focuses on acquiring mastery over the basic musical materials of this idiom through singing, improvisation, and transcription exercises. The second half of the course builds on these skills to theorize about and analyze aspects of North Indian classical pitch (i.e. raga) and rhythmic (i.e. tala) structure, form, performance practice, and their connection to other musical idioms, including the classical music of South India, and the classical and popular musical traditions of the West.				
542	18th C Counterpoint	3.00	ENFORCED	
13348	P RW REC 001 MWF	Petty		
13349	P RW REC 002 MWF	Petty		
560	Special Studies	3.00	ENFORCED	
28556	PIR LEC 001 TTH	Vojcic		
Analysis Chamb Mus 1780-1980				
31375	P R LEC 002 MW	Fournier		
Identity/Intersect in Pop Mus				
This course will explore how popular culture constructs, (de)legitimizes, and markets identity through popular music. Topics to be explored include gender, sexuality, race, ethnicity, disability, ageism, among others.				
31376	P R LEC 003 MW	Everett		
Music of the Beatles				
570	Directed Indiv Study	1.00-4.00	ADVISORY	
	I IND +	ARR		
590	Teaching Tonal Thry	3.00	ADVISORY	
22146	PI REC 001 MW	Rusch		
651	Topics in Analysis	3.00	ADVISORY	
29327	PI SEM 001 MW	Mengozzi		
805	Seminar in Theory	3.00	ADVISORY	
14565	PI SEM 001 F	Vojcic		
807	Research Project	2.00-4.00	ADVISORY	
	I IND +	ARR		
900	Preliminary Exam	1.00		
	I IND +	ARR		
990	Diss-Precand	1.00-8.00	ADVISORY	
	I IND +	ARR		
995	Diss-Cand	8.00	ENFORCED	
	IR IND +	ARR		

Trombone (TROMBONE)

Trumpet-Cornet (TRUM)

Tuba (TUBA)

Viola (VIOLA)

450	Performance Lab	1.00		
12919	PI LAB 162 TH	Schotten		
450	Performance Lab	1.00		
	P LAB 162 T	ARR		
	P LAB 162 T	2020 MOORE		
450	Performance Lab	1.00		
21106	PI LAB 163 M	Coade		
450	Performance Lab	1.00		
	P LAB 163 T	1340 MOORE		
550	Performance Lab	1.00		
21704	PI LAB 162 TH	Schotten		
550	Performance Lab	1.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
	P LAB 162	T	230-430PM	ARR			
	P LAB 162	T	330-430PM	2020 MOORE			
550	Performance Lab				1.00		
21705	PI LAB 163	M	730-930PM	2020 MOORE	Coade		
550	Performance Lab				1.00		
	P LAB 163	T	230-430PM	1340 MOORE			
Violin (VIOLIN)							
111	Performance				2.00	ADVISORY	
24890	PI REC 001		ARR	ARR			
450	Performance Lab				1.00		
23218	PI LAB 157	T	230-430PM	1340 MOORE	Belen		
450	Performance Lab				1.00		
	P LAB 157	TH	430-630PM	1374 SM			
String Showcase							
450	Performance Lab				1.00		
12961	PI LAB 164	T	430-630PM	1370 SM	Jennings		
450	Performance Lab				1.00		
	P LAB 164	T	230-430PM	ARR			
450	Performance Lab				1.00		
16416	PI LAB 166	T	230-430PM	ARR	Votapek		
String Showcase							
20614	PI LAB 172	TH	230-430PM	1340 MOORE	Berofsky		
	P LAB 172	T	230-430PM	ARR			
21859	PI LAB 232	M	5-7PM	1380 SM	Halen		
	P LAB 232	T	230-430PM	ARR			
460	Viola for Violin				1.00		
22784	P SEM 001		ARR	ARR	Schotten		
550	Performance Lab				1.00		
23219	PI LAB 157	T	230-430PM	1340 MOORE	Belen		
550	Performance Lab				1.00		
	P LAB 157	TH	430-630PM	1374 SM			
String Showcase							
550	Performance Lab				1.00		
21707	PI LAB 164	T	430-630PM	1370 SM	Jennings		
550	Performance Lab				1.00		
	P LAB 164	T	230-430PM	ARR			
550	Performance Lab				1.00		
21708	PI LAB 166	T	230-430PM	ARR	Votapek		
String Showcase							
21709	PI LAB 172	TH	230-430PM	1340 MOORE	Berofsky		
	P LAB 172	T	230-430PM	ARR			
22767	PI LAB 181		ARR	ARR	Song		
21979	PI LAB 232	M	5-7PM	1380 SM	Halen		
	P LAB 232	T	230-430PM	ARR			
Voice (VOICE)							
111	Performance				1.00-2.00		
12972	PI W REC 001	TTH	1030-1130AM	2439 WDC	Amon, Best		
Theatre majors only							
27654	PI REC 002	TTH	1130-1230PM	2439 WDC	Amon, Best		
112	Performance				2.00		
	I IND +		ARR	ARR			
Voice Literature (VOICELIT)							
200	Basic Lyric Diction				1.00		
19583	P W LEC 001	TTH	130-230PM	2044 MOORE	Thompson		
201	Basic Ital Diction				1.00-2.00	ADVISORY	
13354	P W LEC 001	MWF	930-1030AM	202 STRNS	Cheek		
203	Basic Fren Diction				1.00-2.00	ADVISORY	
13355	P W LEC 001	MWF	1030-1130AM	202 STRNS	Cheek, McGrew		
339	Rep Prep				1.00-2.00		
	I IND +		ARR	ARR			
340	Rep Prep				1.00-2.00		
	I IND +		ARR	ARR			
439	Rep Prep				1.00-2.00		
	I IND +		ARR	ARR			
440	Rep Prep				1.00-2.00		
	I IND +		ARR	ARR			
469	Aria Preparation				3.00	ADVISORY	
20855	PI LEC 001	MW	3-430PM	STAMPS	Katz		
491	Interpr of Songs				3.00	ADVISORY	
13356	PIR LEC 001	TTH	230-430PM	1350 MOORE	Katz		
505	Italian Lyric Dictn				2.00	ADVISORY	
13357	P RW LEC 001	MWF	930-1030AM	202 STRNS	Cheek		
507	Fren Diction Singer				2.00	ADVISORY	
13358	P W LEC 001	MWF	1030-1130AM	202 STRNS	Cheek, McGrew		
519	Teaching Voice I				2.00		
22315	P REC 001	TTH	130-230PM	1374 SM	Mannino		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
539	Rep Prep I IND +		ARR	ARR	1.00-2.00		
540	Rep Prep I IND +		ARR	ARR	1.00-2.00		
567	Oratorios P REC 001 MW		1130-1230PM	2058 MOORE	2.00 Olsen		
Seniors and MM Voice students only							
569	Aria Preparation PI LEC 001 MW		3-430PM	STAMPS	3.00 Katz	ADVISORY	
592	Interpretatn-Songs PIR LEC 001 TTH		230-430PM	1350 MOORE	3.00 Katz	ADVISORY	
639	Rep Prep I IND +		ARR	ARR	1.00-2.00		
640	Rep Prep I IND +		ARR	ARR	1.00-2.00		
891	Rep Prep I IND +		ARR	ARR	1.00-2.00		
Wellness for Performing Arts (WELLNESS)							
220	Alexander Tech Intro P W REC 001 F		230-330PM	202 STRNS	1.00 Obrecht		
412	Yoga Performers P REC 001 TTH		9-10AM	202 STRNS	1.00 Matuza		
	P REC 002 MW		830-930AM	202 STRNS	1.00 Matuza		
512	Yoga Performers P R REC 001 TTH		9-10AM	202 STRNS	1.00 Matuza		
	P REC 002 MW		830-930AM	202 STRNS	1.00 Matuza		
520	Alexander Tech Intro P W REC 001 F		230-330PM	202 STRNS	1.00 Obrecht		

Theatre And Drama

Theatre & Drama (THTREMUS)

101	Intro to Acting I	3.00	ADVISORY
In order to be approved for enrollment, students must register on the waitlist and attend the first three classes.			
13234	PI W REC 001 TTH	330-530PM	1415 WDC Gomez
13235	PI W REC 002 TTH	130-330PM	B222 WDC Kassabova
In order to be approved for enrollment, students must register on the waitlist and attend the first three classes.			
102	Intro to Acting II	3.00	ADVISORY
28951	PI W REC 001 MW	3-5PM	B222 WDC Traister
172	Movement I	2.00	
25463	PI LAB 001 MWF	9-1030AM	1435 WDC Tulip
181	Acting I	3.00	ADVISORY
13236	PI W REC 001 MWF	1230-2PM	1415 WDC Eaton
192	Voice I	3.00	ADVISORY
13237	PI W REC 001 MWF	1030-12PM	1415 WDC Danford
222	Intro Global Ethnic	3.00	
22584	P W LEC 001 TTH	10-1130AM	2155 NQ Mbala Nkanga
Intro to Global Theatre			
227	Intro Playwriting	3.00	
19194	P W REC 001 MW	4-530PM	2439 WDC Casas
233	Rituals/Practices	3.00	
31897	PI SEM 001 TTH	330-5PM	2415 WDC
240	Intro to Design	3.00	ADVISORY
14261	P W LEC 001 TTH	11-1PM	2239 WDC Murphy
241	Directing I	3.00	ADVISORY
13238	PI W REC 001 TTH	1130-130PM	1415 WDC Cantor
Directing, D&P and BTA majors only			
20262	PI W REC 002 TTH	330-530PM	B222 WDC Packard
D&P, Interarts and BTA majors			
33118	PI REC 003 MW	3-5PM	1435 WDC Gomez
245	Intro Stage Managmt	2.00-3.00	ADVISORY
13239	PI W LEC 001 MW	11-12PM	2443 WDC Uffner-Elliott
250	Intro Tech Tht Prac	3.00	
13240	PI W LEC 001 MW	9-1030AM	2439 WDC Decker
Students must elect a lecture section AND a lab section.			
D&P student section.			
13241	PI W LEC 002 TTH	9-1030AM	2439 WDC Decker
Students must elect a lecture section AND a lab section.			
Performance Student Section student section			
13242	S W LAB 003 MW	1-3PM	ARR Decker
13243	S W LAB 004 MW	3-5PM	ARR Decker
13244	S W LAB 005 TTH	1-3PM	ARR Decker
13245	S W LAB 006 TTH	3-5PM	ARR Decker
13246	S W LAB 007 F	1-5PM	ARR Decker
251	Practicum I	1.00	
13247	P W LAB 001	ARR	ARR Uffner-Elliott
252	Prod Practicum II	1.00	ADVISORY
13248	PI LAB 001	ARR	ARR Decker
13249	PI LAB 003	ARR	ARR Mountain
13250	PI LAB 005	ARR	ARR Hahn
16251	PI LAB 007	ARR	ARR Myers
16542	PI LAB 008	ARR	ARR Auletti
13251	PI LAB 012	ARR	ARR Uffner-Elliott
17896	PI LAB 013	ARR	ARR Drone
13252	PI LAB 018	ARR	ARR Murphy
13253	PI LAB 025	ARR	ARR Lindsay
13254	PI LAB 026	ARR	ARR Bacon
13255	PI LAB 028	ARR	ARR Reynolds III
21951	PI LAB 030	ARR	ARR Brinker
13256	PI LAB 031	ARR	ARR Berg
21085	PI LAB 037	ARR	ARR Wagner
256	Lighting Design I	3.00	ADVISORY
14263	PI W LEC 001 TTH	930-11AM	2413 WDC Murphy
260	Scene Design I	3.00	ADVISORY
13257	PI W REC 001 TTH	230-4PM	2239 WDC Mountain
261	Practicum III	1.00	ADVISORY
13258	PI LAB 001	ARR	ARR Decker
13259	PI LAB 003	ARR	ARR Mountain
13260	PI LAB 005	ARR	ARR Hahn
16252	PI LAB 007	ARR	ARR Myers
16543	PI LAB 008	ARR	ARR Auletti
13261	PI LAB 012	ARR	ARR Uffner-Elliott
17897	PI LAB 013	ARR	ARR Drone
13262	PI LAB 018	ARR	ARR Murphy
13263	PI LAB 025	ARR	ARR Lindsay
13264	PI LAB 026	ARR	ARR Bacon
13265	PI LAB 028	ARR	ARR Reynolds III

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
21952	PI LAB 030		ARR	ARR	Brinker		
13266	PI LAB 031		ARR	ARR	Berg		
262	Practicum IV				1.00	ADVISORY	
13267	PI LAB 001		ARR	ARR	Decker		
13268	PI LAB 003		ARR	ARR	Mountain		
13269	PI LAB 005		ARR	ARR	Hahn		
16253	PI LAB 007		ARR	ARR	Myers		
16544	PI LAB 008		ARR	ARR	Auletti		
13270	PI LAB 012		ARR	ARR	Uffner-Elliott		
17898	PI LAB 013		ARR	ARR	Drone		
13271	PI LAB 018		ARR	ARR	Murphy		
13272	PI LAB 025		ARR	ARR	Lindsay		
13273	PI LAB 026		ARR	ARR	Bacon		
13274	PI LAB 028		ARR	ARR	Reynolds III		
21953	PI LAB 030		ARR	ARR	Brinker		
13275	PI LAB 031		ARR	ARR	Berg		
263	Design Rendering				3.00	ADVISORY	
17580	PI W REC 001	MW	1130-130PM	2239 WDC	Myers		
Rendering meets in Design Studio: Room 2419 WDC.							
272	Movement III				2.00	ADVISORY	
26816	PI REC 001	TTH	9-11AM	1435 WDC	Kassabova		
281	Acting III: Greeks				3.00	ADVISORY	
13276	PI W REC 001	TTH	130-330PM	1415 WDC	Eaton		
Sophomore BFA Actors							
292	Voice III				3.00	ADVISORY	
31015	PI REC 001	TTH	11-1PM	B222 WDC	Danford		
301	Acting Practicum I				1.00-3.00	ADVISORY	
	IND +		ARR	ARR			
320	Voiceover Acting				2.00		
24895	PI W SEM 001	F	2-4PM	B207 WDC	Lindsay		
321	Theatr Hst I				3.00		
13278	P RW LEC 001	MW	1-230PM	2439 WDC	Mbala Nkanga		
13279	P RW LEC 002	TTH	1-230PM	2439 WDC	Hughes		
323	Am Thtr-Drama				3.00		
14493	P W REC 001	MW	1130-1PM	2114 MLB	Westlake		
334	Atonement Project				3.00		75.00
28988	PI REC 001	TTH	1-230PM	B830 EQ	Pickus		
341	Directing III				3.00	ADVISORY	
14954	PI W REC 001	TTH	1230-230PM	1435 WDC	Tulip		
Meets with 399/002							
345	Stage Mgmt Plays				2.00-6.00	ADVISORY	
13280	PI W LAB 001	F	130-3PM	2443 WDC	Uffner-Elliott		
351	Practicum V				1.00-3.00	ADVISORY	
13281	PI LAB 001		ARR	ARR	Decker		
13282	PI LAB 003		ARR	ARR	Mountain		
13283	PI LAB 005		ARR	ARR	Hahn		
16254	PI LAB 007		ARR	ARR	Myers		
16545	PI LAB 008		ARR	ARR	Auletti		
13284	PI LAB 012		ARR	ARR	Uffner-Elliott		
17899	PI LAB 013		ARR	ARR	Drone		
13285	PI LAB 018		ARR	ARR	Murphy		
13286	PI LAB 025		ARR	ARR	Lindsay		
13287	PI LAB 026		ARR	ARR	Bacon		
13288	PI LAB 028		ARR	ARR	Reynolds III		
21954	PI LAB 030		ARR	ARR	Brinker		
13289	PI LAB 031		ARR	ARR	Berg		
352	Practicum VI				1.00-3.00	ADVISORY	
13290	PI LAB 001		ARR	ARR	Decker		
13291	PI LAB 003		ARR	ARR	Mountain		
13292	PI LAB 005		ARR	ARR	Hahn		
16255	PI LAB 007		ARR	ARR	Myers		
16546	PI LAB 008		ARR	ARR	Auletti		
13293	PI LAB 012		ARR	ARR	Uffner-Elliott		
17900	PI LAB 013		ARR	ARR	Drone		
13294	PI LAB 018		ARR	ARR	Murphy		
13295	PI LAB 025		ARR	ARR	Lindsay		
13296	PI LAB 026		ARR	ARR	Bacon		
13297	PI LAB 028		ARR	ARR	Reynolds III		
21955	PI LAB 030		ARR	ARR	Brinker		
13298	PI LAB 031		ARR	ARR	Berg		
356	Lighting Design II				3.00	ADVISORY	
21664	PI W REC 001	MW	1130-1PM	ARR	Murphy		
Meets with THREMUS 456 in 2419 Walgreen Drama Center							
370	Costume Design II				3.00	ADVISORY	
14262	PI W LEC 001	MW	1-230PM	2233 WDC	Hahn		
371	Physical Theatre				1.00	ADVISORY	
13299	PI W REC 001	TTH	230-430PM	1435 WDC	Tulip		
374	Stage Combat II				2.00	ADVISORY	55.00
27160	PI REC 001	MW	1030-1230PM	1435 WDC	Traister		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
381	Acting V 13300 PI W REC 001	MW	3-5PM	1415 WDC	3.00 Cantor	ADVISORY	30.00
383	Acting for Camera I 27161 PI REC 001	TTH	10-12PM	2415 WDC	3.00 Maylie	ADVISORY	
	BFA Acting Students Only 27162 PI REC 002	MW	10-12PM	2415 WDC	Maylie		
	BFA Musical Theatre Students Only 27163 PI REC 003	MW	2-4PM	2415 WDC	Maylie		
387	Studio I 13301 PI LAB 001		ARR	ARR	2.00 Cantor	ADVISORY	
	22415 PI LAB 002		ARR	ARR	Tulip		
388	Studio II 13302 PI LAB 001		ARR	ARR	2.00 Cantor	ADVISORY	
	23076 PI LAB 002		ARR	ARR	Tulip		
395	Stage Dialects 28950 PI REC 001	MW	1-3PM	B222 WDC	3.00 Danford	ADVISORY	
399	Topics in Drama 28947 P RW REC 001	F	330-5PM	2439 WDC	1.00-4.00 Uffner-Elliott		
	Intro to Performing Art Unions This is a one credit class. SMTD students only. Junior or Senior. Students will explore why performing arts unions came into being, what some of them are, and how they impact the lives of performing artists, managers and producers. Evaluation is based on attendance, preparatory research, written assignments, and collaborative discussions and projects. 4.5 hours/week of work outside class is expected.						
	28948 PI REC 002	MW	1-3PM	1435 WDC	Traister		
	Advanced Stage Combat 18077 PI W REC 004	M	3-4PM	2439 WDC	Hughes		
	BTA Forum 18674 PI W REC 005	MW	3-5PM	KEENE AUD EQ	Mendeloff		
	Contemp Plays on Race in Amer Meets with RCHUMS 282.001						
	In this four credit drama course students will explore major American plays of the 20th century through the process of text analysis through performance. We will work on plays by major writers such as Arthur Miller, Tennessee Williams, Lorraine Hansberry, Sam Shepard and Tony Kushner. For each play we will discuss dramaturgical background, script and character analysis and put scenes on their feet for constructive critique. Written assignments will center on a journal which will include a series of actor's explorations of motivations and actions. Students will also be responsible for writing critiques of two productions. The course culminates in a public performance of a cutting of a major play, most likely Tony Kushner's "Angels in America."						
	In this four-credit drama course students will explore major American plays of the 20th century through the process of text analysis through performance. We will work on plays by major writers such as Arthur Miller, Tennessee Williams, Lorraine Hansberry, Sam Shepard and Tony Kushner. For each play we will discuss dramaturgical background, script and character analysis and put scenes on their feet for constructive critique. Written assignments will center on a journal, which will include a series of actor's explorations of motivations and actions. Students will also be responsible for writing critiques of two productions. The course culminates in a public performance of a cutting of a major play, most likely Tony Kushner's "Angels in America."						
	29369 P W REC 006	TTH	230-4PM	2439 WDC	Hooker		
	Producing Independent Theatre This interdisciplinary course examines practices, processes, and theories of producing independent theatre and performance in the United States in the 21st Century. The course will include theoretical readings and discussions, occasional field trips to Detroit, and guest speakers from the Detroit cultural landscape. The term "producer" will take on all the many forms it does in the theatre -- producer of: artworks, goods, services, spaces, experiences, capital, etc. Students will be expected to produce scholarly as well as creative responses to course material.						
	19784 P W REC 009	TTH	11-1PM	ARR	Walsh		
	P W REC 009	TTH	11-1PM	ARR			
	Farce World: Low Comedy Masterpieces of Tragedy: Renaissance to Modern 24214 PI REC 010	F	130-430PM	1435 WDC	Tulip		
	Creating Original Theatre 24377 P REC 011	TTH	4-530PM	4199 AH	Brater		
	Drama from Ibsen to Beckett 34492 P W REC 012	T	530-730PM	2058 MOORE	Kemper		
	Out of the Blue Choir 34493 PI W REC 013	M	6-9PM	ARR	Burk		
	Prison Vocal Workshop 400 Directed Reading I IND +		ARR	ARR	1.00-3.00	ADVISORY	
	401 Independent Study I IND +		ARR	ARR	1.00-3.00	ADVISORY	
	403 D & P Seminar 20294 PI W REC 001	F	12-130PM	2439 WDC	1.00 Decker	ADVISORY	
	Meets with THREMUS 404						
	BFA D&P Majors ONLY 404 D & P Seminar 20976 PI W REC 001	F	12-130PM	ARR	1.00 Decker	ADVISORY	

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
Meets in room 2439 Walgreen Drama Center								
Meets with TH TREMUS 403								
BFA D&P Majors ONLY								
417	Theatre Internship					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
426	Arts Fundraising					2.00		
26891	P W LEC 001	MW	430-530PM	B207 WDC	Poggi			
427	Adv Playwrit					2.00-3.00	ADVISORY	
31901	PI SEM 001	TTH	4-530PM	B207 WDC				
435	Producing Amer Thtre					3.00	ADVISORY	
18536	P W REC 001	MW	130-3PM	B207 WDC	Poggi			
This is a junior/senior-level course								
442	Directing Project					3.00	ADVISORY	
16549	PI W LAB 001		ARR	ARR	Tulip			
443	Directing Colloq I					1.00	ADVISORY	
16143	PI W REC 001		ARR	ARR	Tulip			
445	Stage Mgt: Mus/Opera					2.00-6.00	ADVISORY	
13303	PI LAB 001	F	130-330PM	ARR	Uffner-Elliott			
class meets in WDC 2443 with TH TREMUS 345								
451	Practicum VII					2.00-3.00	ADVISORY	
13304	PI LAB 003		ARR	ARR	Mountain			
13305	PI LAB 005		ARR	ARR	Hahn			
16256	PI LAB 007		ARR	ARR	Myers			
16547	PI LAB 008		ARR	ARR	Auletti			
13306	PI LAB 012		ARR	ARR	Uffner-Elliott			
17902	PI LAB 013		ARR	ARR	Drone			
13307	PI LAB 018		ARR	ARR	Murphy			
13308	PI LAB 025		ARR	ARR	Lindsay			
13309	PI LAB 026		ARR	ARR	Bacon			
13310	PI LAB 028		ARR	ARR	Reynolds III			
21956	PI LAB 030		ARR	ARR	Brinker			
13311	PI LAB 031		ARR	ARR	Berg			
456	Lighting Design III					3.00	ADVISORY	
31329	P W LEC 001	MW	1130-1PM	2419 WDC	Murphy			
460	Scene Design III					2.00-3.00	ADVISORY	
26522	PI REC 001	TTH	930-11AM	2239 WDC	Mountain			
461	Practicum VIII					2.00-3.00	ADVISORY	
13312	PI LAB 003		ARR	ARR	Mountain			
13313	PI LAB 005		ARR	ARR	Hahn			
16257	PI LAB 007		ARR	ARR	Myers			
16548	PI LAB 008		ARR	ARR	Auletti			
13314	PI LAB 012		ARR	ARR	Uffner-Elliott			
17903	PI LAB 013		ARR	ARR	Drone			
13315	PI LAB 018		ARR	ARR	Murphy			
13316	PI LAB 025		ARR	ARR	Lindsay			
13317	PI LAB 026		ARR	ARR	Bacon			
13318	PI LAB 028		ARR	ARR	Reynolds III			
21957	PI LAB 030		ARR	ARR	Brinker			
13319	PI LAB 031		ARR	ARR	Berg			
462	Drafting					3.00	ADVISORY	
20977	PI REC 001	TTH	1230-2PM	2419 WDC	Mountain			
478	Hist of 20C Dress					3.00	ADVISORY	
29587	P LEC 001	MW	10-1130AM	2239 WDC	Hahn			
481	Acting VII					3.00	ADVISORY	
31017	PI REC 001	TTH	1230-230PM	2415 WDC	Packard			
487	Studio III					2.00	ADVISORY	
13320	PI LAB 001		ARR	ARR	Cantor			
23077	PI LAB 002		ARR	ARR	Tulip			
488	Studio IV					2.00	ADVISORY	
13321	PI LAB 001		ARR	ARR	Cantor			
23078	PI LAB 002		ARR	ARR	Tulip			
495	Uber-Practicum					1.00-6.00	ADVISORY	
18171	PI LAB 003		ARR	ARR	Hahn			
18170	PI LAB 005		ARR	ARR	Murphy			
20660	PI LAB 007		ARR	ARR	Myers			
19764	PI LAB 012		ARR	ARR	Uffner-Elliott			
505	Sp Wk Th Prod&Perf					1.00-6.00	ADVISORY	
	I IND +		ARR	ARR				
506	Directing					3.00	ADVISORY	
24167	PI SEM 001	TTH	1130-130PM	1415 WDC	Cantor			
516	Playwrit Ind Study					1.00-3.00	ADVISORY	
	I IND +		ARR	ARR				
521	History&Theory					3.00	ADVISORY	
13322	PIR SEM 001	MW	1-230PM	2439 WDC	Mbala Nkanga			
14561	PIR SEM 002	TTH	1-230PM	2439 WDC	Hughes			
523	Am Thtr-Drama					3.00		
24787	PI SEM 001	MW	1130-1PM	2114 MLB	Westlake			
570	Costume Design IV					3.00	ADVISORY	

CAT#	Course Title				CR	PREREQ	LAB FEE	
Class #	CODE	CMP	SEC	DAYS	TIME	LOCATION	INSTRUCTOR	
24403	PI	LAB	001	MW	1-230PM	2233 WDC	Hahn	
600	Individual Research		IND +		ARR	ARR	1.00-3.00	ADVISORY
601	Directed Reading		IND +		ARR	ARR	1.00-2.00	ADVISORY

Nursing

School Of Nursing

Health Sciences (HS)

540	Trauma Basics	1.00			
33015	PD SEM 001	ARR	ARR		Herrenkohl
For possible permission to register the following form must be submitted: coming soon					
This is a hybrid course which means that you will have a combination of web-based class sessions and face to face class sessions. This course will meet in person, in class on October 19 and all pre-learning work must be complete prior to this required session.					
Outside of Class Pre-learning Work: 9/9/19 -10/11/19					
All Day Workshop: 10/19/19					
Outside of Class Post-work: 10/21-10/26/19					
541	Trauma Practice	1.00	ENFORCED		
32291	P R SEM 001	ARR	ARR		Saunders
Class meets:					
1. Outside of Class Pre-learning Work: 10/21/19-11/22/19					
2. All Day Workshop: 11/23/19					
3. Outside of Class Post-work: 11/25/19-12/6/19					
612	Eval Health Systems	3.00			
24276	P SEM 001	F	9-12PM	ARR	Harris, Jiang
HS 612 will meet on September 6, October 4, November 8, and December 6 in 400 NIB 1184.					
650	Predictive Analytics	4.00			
28548	A W LEC 001	MW	8-11AM	ARR	Dinov
HS 650 will meet in 426 NIB 1240 on all dates except October 23 and October 28. HS 650 will meet in 426 NIB 1000 on October 23 and October 28.					
28549	P W DIS 002		ARR	ARR	Dinov
700	Biostats Clin Pract	3.00			
35042	PD LEC 001	F	9-12PM	ARR	Davis
HS 700 will meet on September 6, October 4, November 8, and December 6 in 426 NIB 2000.					
710	Informatic Practicum	3.00			
24279	P SEM 001	F	1-4PM	ARR	Abbott
HS 710 will meet on September 6, October 4, November 8, and December 6 in 400 NIB 1180.					
802	Epi for Hlth Prof	3.00			
21893	P SEM 001	TH	1-4PM	ARR	Davis
HS 802 will meet on September 5, October 3, November 7, and December 5 in 1184 400NIB.					
851	Applied Inference	1.00-4.00	ADVISORY		
23493	A LEC 001	M	8-11AM	1184 400NIB	Liu
23494	P LAB 002	M	11-12PM	1184 400NIB	Liu
888	Observation Research	3.00			
31803	P SEM 001	TH	9-12PM	1180 400NIB	Kusunoki

Nursing (NURS)

142	Nursing Seminar	2.00			
30031	P R SEM 001	F	9-11AM	2250 426NIB	Coleman-Burns, Keune
218	Applied Statistics	3.00			
36072	P R LEC 001	MW	1130-1PM	1000 426NIB	Anderson
220	Women's Hlth	3.00			
13369	A W LEC 001	W	530-730PM	AUD 3 MLB	Bailey
OPEN TO C E W STUDENTS.					
13370	P W DIS 002	F	10-11AM	2022 STB	
13371	P W DIS 003	F	11-12PM	2022 STB	
13372	P W DIS 004	F	10-11AM	2330 MH	
13373	P W DIS 005	F	11-12PM	130 TAP	
13374	P W DIS 006	TH	4-5PM	2022 STB	
13375	P W DIS 007	TH	4-5PM	5521 HH	
13376	P W DIS 008	F	10-11AM	2407 MH	
13377	P W DIS 009	F	11-12PM	2330 MH	
13378	P W DIS 010	W	730-830PM	B103 MLB	Bailey
13379	P W DIS 011	TH	5-6PM	2202 MLB	
13380	P W DIS 012	W	730-830PM	B111 MLB	
13381	P W DIS 013	TH	5-6PM	B103 MLB	
20517	P W DIS 014	F	9-10AM	1105 NQ	
20518	P W DIS 015	TH	9-10AM	2114 MLB	
20519	P W DIS 016	TH	12-1PM	2212 MLB	
232	Hlth Assessment	2.00	ENFORCED		
31800	P R LEC 001	T	1130-130PM	2250 426NIB	Leech
233	Hlth Assessment Lab	2.00	ENFORCED		
31801	P R LAB 001	M	7-10AM	ARR	Leech
32810	P R LAB 002	M	7-10AM	ARR	Hesseltine
32811	P R LAB 003	M	7-10AM	ARR	George
32812	P R LAB 004	M	7-10AM	ARR	Keune
32813	P R LAB 005	M	1030-130PM	ARR	Leech
32814	P R LAB 006	M	1030-130PM	ARR	Marsack
32815	P R LAB 007	M	1030-130PM	ARR	George
32816	P R LAB 008	M	1030-130PM	ARR	Keune
32817	P R LAB 009	M	2-5PM	ARR	Marsack

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32818	P R LAB 010	M	2-5PM	ARR	Burns		
32819	P R LAB 011	M	2-5PM	ARR	George		
32820	P R LAB 012	M	2-5PM	ARR	Yee		
32821	P R LAB 013	TH	8-11AM	ARR	Tillman-Meakins		
32822	P R LAB 014	TH	8-11AM	ARR	McCann		
32823	P R LAB 015	TH	8-11AM	ARR	Sara		
32824	P R LAB 016	TH	8-11AM	ARR	Marsack		
32825	P R LAB 017	TH	1130-230PM	ARR	McCann		
32826	P R LAB 018	TH	1130-230PM	ARR	Sara		
32827	P R LAB 019	F	1-4PM	ARR	Sara		
32828	P R LAB 020	TH	1130-230PM	ARR	Marsack		
32830	P R LAB 022	F	1-4PM	ARR	DeLaney		
32831	P R LAB 023	T	2-5PM	ARR	Leech		
32832	P R LAB 024	TH	1130-230PM	ARR	DeLaney		
234	Intro to Clinical				2.00	ENFORCED	
33225	P R LAB 001	TH	8-12PM	ARR	Wagner		
33226	P R LAB 002	TH	8-12PM	ARR	Shakoor		
33227	P R LAB 003	TH	8-12PM	ARR	Meserve		
33228	P R LAB 004	TH	8-12PM	ARR	Buslawski		
33229	P R LAB 005	TH	8-12PM	ARR	Accurso		
33230	P R LAB 006	TH	8-12PM	ARR	Binguit		
33231	P R LAB 007	TH	1-5PM	ARR	Wagner		
33232	P R LAB 008	TH	1-5PM	ARR	Accurso		
33233	P R LAB 009	TH	1-5PM	ARR	Meserve		
33234	P R LAB 010	TH	1-5PM	ARR	Buslawski		
33235	P R LAB 011	TH	1-5PM	ARR	Binguit		
33236	P R LAB 012	TH	1-5PM	ARR	Shakoor		
33237	P R LAB 013	F	8-12PM	ARR	Darin		
33238	P R LAB 014	F	8-12PM	ARR	Jones		
33239	P R LAB 015	F	8-12PM	ARR	Meserve		
33240	P R LAB 016	F	8-12PM	ARR	Shakoor		
33241	P R LAB 017	F	8-12PM	ARR	Sara		
33242	P R LAB 018	F	8-12PM	ARR	Accurso		
33243	P R LAB 019	F	1-5PM	ARR	Wintermeyer-Pingel		
33244	P R LAB 020	F	1-5PM	ARR	Byk		
33245	P R LAB 021	F	1-5PM	ARR	Meserve		
33246	P R LAB 022	F	1-5PM	ARR	Accurso		
33248	P R LAB 024	F	1-5PM	ARR	Darin		
236	Microbio&InfDiseases				3.00	ENFORCED	
31802	P R LEC 001	W	1-4PM	2250 426NIB	Sharma		
Class will not meet on 11/27/19.							
245	Pathophysiology				6.00	ADVISORY, ENFORCED	
19189	P R LEC 001	TW	8-11AM	2250 426NIB	Holden, Sharma		
352	Reproductive Health				3.00	ADVISORY	200.00
16138	P R LEC 001	M	4-7PM	2000 426NIB	Antilla		
354	Child Health&Illness				5.00		200.00
19733	P R LEC 001	TH	10-3PM	1000 426NIB	Voepel-Lewis, Duffy		
356	Adult Hlth&Illness				5.00	ADVISORY	200.00
16139	P R LEC 001	W	8-1PM	2000 426NIB	Brough, Ferguson		
358	Mental Hlth&Illness				3.00	ADVISORY	
16140	P R LEC 001	W	2-5PM	2000 426NIB	Strobbe		
Class will not meet on 11/27/19.							
420	Intro to Global Hlth				2.00-3.00		
20161	P W LEC 001	TH	6-8PM	2000 426NIB	Eagle		
454	Leadership&Mngmt				5.00	ADVISORY	
16596	AR LEC 001	M	9-11AM	2000 426NIB	Shuman		
16597	P R CLN 002		ARR	ARR	Rosemberg		
This is a precepted clinical course. Students will follow the preceptor's work schedule.							
16598	P R CLN 003		ARR	ARR	Rosemberg		
This is a precepted clinical course. Students will follow the preceptor's work schedule.							
16599	P R CLN 004		ARR	ARR	Schoville		
This is a precepted clinical course. Students will follow the preceptor's work schedule.							
16600	P R CLN 005		ARR	ARR	Robinson-Lane		
This is a precepted clinical course. Students will follow the preceptor's work schedule.							
25510	P R CLN 006		ARR	ARR	Medvec		
This is a precepted clinical course. Students will follow the preceptor's work schedule.							
25708	P R CLN 007		ARR	ARR	Saint Arnault		
This is a precepted clinical course. Students will follow the preceptor's work schedule.							
23807	AR DIS 008	M	11-12PM	2184 400NIB	Rosemberg		
24503	AR DIS 009	M	12-1PM	2184 400NIB	Rosemberg		
24502	AR DIS 010	M	11-12PM	3152 400NIB	Schoville		
24504	AR DIS 011	M	11-12PM	3151 400NIB	Robinson-Lane		
25503	AR DIS 012	M	11-12PM	1191 400NIB	Medvec		
25709	AR DIS 013	M	11-12PM	3156 400NIB	Saint Arnault		
456	Community Hlth Nsg				2.00	ADVISORY	75.00
16601	P R LEC 001	T	9-11AM	2000 426NIB	Stoddard		
457	Care- Complex Needs				2.00	ENFORCED	100.00
20936	P R LEC 001	TH	8-12PM	2000 426NIB	Price		
N457 will be taught the first half of the fall term.							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
459 20937	Care-Complex Needs 2 P LEC 001	TH	8-12PM	2000 426NIB	2.00 Price		50.00
N459 will be taught the 2nd half of the fall term.							
495	Honors Project	IR IND +	ARR	ARR	1.00-4.00	ADVISORY	
499	Independent Study	I IND +	ARR	ARR	1.00-5.00	ADVISORY	
502 19841	Adv Phys&Pathophys P LEC 001		ARR	ARR	4.00 Holden		
This class is taught completely online.							
503	Adv Hlth Assess				4.00	ADVISORY	230.00
25505	A LEC 001	TH	8-12PM	2250 426NIB	Jones		
25506	P LAB 002	T	8-12PM	ARR	Jones		
25507	P LAB 003	T	8-12PM	ARR	Chapin		
25508	P LAB 004	T	8-12PM	ARR	Scanlon		
25509	P LAB 005	W	1-5PM	ARR	Drummond		
25919	P LAB 006	W	1-5PM	ARR	Drummond		
25920	P LAB 007	W	1-5PM	ARR	Timmerman		
25921	P LAB 008	TH	5-9PM	ARR	Artymovich		
25922	P LAB 009	TH	5-9PM	ARR	Duffy		
25923	P LAB 010	TH	5-9PM	ARR	Mason		
27417	P LAB 011	TH	5-9PM	ARR	Williams		
29975	P LAB 012	F	8-12PM	ARR	Blush		
36255	P LAB 013	F	8-12PM	ARR	Carthron		
36256	P LAB 014	F	8-12PM	ARR	Chapin		
504	Foundations Ldrshp				3.00		
35130	P LEC 001	TH	1-4PM	ARR	Aebersold		
N504 will meet on 9/5, 10/3, 11/7, and 12/5 in 400 NIB 3151.							
509	Foundations Innovat				3.00		
35131	P LEC 001	TH	9-12PM	ARR	Schoville		
N509 will meet on 9/5, 10/3, 11/7, and 12/5 in 400 NIB 3151.							
521	Intro to Glob Hlth				2.00-3.00		
29366	P W SEM 001	TH	6-8PM	2000 426NIB	Eagle		
N521 will meet together with N420 in 2000 426NIB. N521 will also meet for discussion in 2000 426NIB every other week from 4:45pm-5:45pm beginning on September 12.							
528	Mod, Theor&Methods				3.00		
23410	P LEC 001	F	1-4PM	ARR	Kahle		
N528 will meet on September 6, October 4, November 8, and December 6 in 2000 426NIB.							
533	Str Res & Ops Ldrshp				3.00		
23433	P LEC 001	F	9-12PM	ARR	Medvec		
N533 will meet on September 6, October 4, November 8, and December 6 in 3156 400NIB.							
552	Peds Adv Mgmt II				4.00	ENFORCED	
23427	P R SEM 001	TH	9-12PM	2184 400NIB	Gultekin, Nelson		
In addition to meeting on Thursdays from 9am-12pm, NURS 552 will also meet on 9/26, 10/10, 10/31, and 11/21 from 1pm-4pm in 2184 400NIB.							
577	AGAPN Clin Pract I				3.00	ADVISORY	
26575	A SEM 001	TH	9-11AM	1250 426NIB	Blush		
26576	P CLN 002		ARR	ARR	Mason		
26577	P CLN 003		ARR	ARR	Franklin		
26578	P CLN 004		ARR	ARR	Lee		
28578	P CLN 005		ARR	ARR	Blush		
617	Child Hlth: Mult Set				7.00	ENFORCED	
27131	AR LEC 001	T	9-3PM	ARR	Marvicsin		
NURS 617 will meet on September 3, September 17, October 1, October 15, November 5, November 19, and December 3 in 1240 426NIB.							
27132	P R CLN 002		ARR	ARR	Marvicsin		
27133	P R CLN 003		ARR	ARR	Boucher		
637	Acute Peds Clin I				4.00	ENFORCED	
28582	AIR SEM 001	TH	1-4PM	ARR	Corwin		
N637 will meet on 9/12, 9/19, 10/24, and 11/14 from 1pm-4pm in 2184 400NIB. N637 will also meet on 10/10 and 10/24 from 4pm-7pm in 2184 400NIB. N637 will also meet on 11/4 and 11/18 in the simulation lab.							
28583	PIR CLN 002		ARR	ARR	Corwin		
640	Nurs-Childbear Fam				2.00	ADVISORY	
26579	A SEM 001	W	830-430PM	ARR	Munro-Kramer		
N640 will meet on September 4, September 11, September 18, and September 25 in 3151 400NIB.							
26580	P LAB 002		ARR	ARR	Munro-Kramer		
27022	P LAB 003		ARR	ARR	Munro-Kramer		
674	Adv Nurs Adults&Fam				8.00	ENFORCED	
27134	AR LEC 001	TH	8-4PM	ARR	Darling-Fisher, Dahlem		
N674 will meet in 1240 426NIB on the following dates: 9/5 from 8am-12pm; 9/12, 9/19, and 9/26 from 8am-4pm; 10/3 from 8am-12pm; 10/10, 10/17, 10/24, and 10/31 from 8am-4pm; and 12/5 from 8am-1pm.							
27135	P R CLN 002		ARR	ARR	Darling-Fisher		
27136	P R CLN 003		ARR	ARR	Curtis		
27137	P R CLN 004		ARR	ARR	Bigelow		
33018	P R CLN 005		ARR	ARR	Joiner		
676	Intrapar,Postpart				7.00	ADVISORY	150.00
13384	A SEM 001	F	9-4PM	3152 400NIB	Zielinski		
N676 will also meet from 9am-4pm on the following dates: 9/4/19 (2184 400NIB), 9/5/19 (3156 400NIB), 9/11/19 (3156 400NIB), 9/12/19 (3152 400NIB), and 10/3 (3156 400NIB). The class will meet in 1240 426NIB on Friday, 11/8 instead							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
of 3152 400NIB.							
13385	P CLN 002		ARR	ARR	Drummond		
27023	P CLN 003		ARR	ARR	Roosevelt		
681	Dec Sci Complex Syst				3.00	ADVISORY, ENFORCED	
24277	P R LEC 001 TH		8-11AM	ARR	Rosemberg		
N681 will meet on September 5, October 3, November 7, and December 5 in 1191 400NIB.							
682	Syst Assmt&Leadershp				4.00	ENFORCED	
24278	A R SEM 001 TH		12-2PM	ARR	Robinson-Lane		
N682 will meet on September 5, October 3, November 7, and December 5 in 1191 400NIB.							
24280	P R CLN 002		ARR	ARR	Robinson-Lane		
695	Selected Topics				0.50-4.00		
	I IND +		ARR	ARR			
697	Independent Studies				1.00-4.00		
	I IND +		ARR	ARR			
699	Nrs Scholarly Proj				1.00-8.00		
	I IND +		ARR	ARR			
781	Leadership Immersion				2.00		
30655	P CLN 001 TH		2-4PM	ARR	Harris		
N781 will meet on September 5, October 3, November 7, and December 5 in 1191 400NIB.							
795	Spec Topics Nursing				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
797	Independent Study				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
803	RCRS				1.00		
23394	P LEC 001 TH		4-6PM	ARR	Kahle		
N803 will meet on September 5, October 3, November 7, and December 5 in 1000 426NIB.							
806	Prep Pubs				2.00		
24281	P SEM 001 TH		130-330PM	1180 400NIB	Yakusheva		
811	Health Informatics				3.00	ADVISORY	
21554	P LEC 001 TH		8-11AM	ARR	Jiang		
N811 will meet on September 5, October 3, November 7, and December 5 in 1184 400NIB.							
815	Quality and Safety				3.00	ADVISORY	
21121	P SEM 001 TH		1-4PM	ARR	Medvec		
N815 will meet on September 5, October 3, November 7, and December 5 in 2000 426NIB.							
856	Res & Prof Dev Sem I				1.00	ADVISORY	
30071	P SEM 001 T		1-2PM	2184 400NIB	Saint Arnault		
880	Phil Inf&Theory Sci				3.00		
23492	P SEM 001 W		9-12PM	3152 400NIB	Titler		
883	Topics Bio-Behavior				3.00	ADVISORY	
	I IND +		ARR	ARR			
884	Topic Hlt Promotion				3.00	ADVISORY	
	I IND +		ARR	ARR			
885	Topics in Nurs Sys				3.00	ADVISORY	
	I IND +		ARR	ARR			
890	Research Focus I				3.00		
30652	P SEM 001		ARR	ARR	Seng		
38442	P SEM 002		ARR	ARR	Titler		
891	Research Focus II				3.00		
30653	P SEM 001		ARR	ARR			
950	DNP Residency				1.00-6.00	ADVISORY	
24862	P LAB 029 F		9-12PM	ARR	Pardee		
N950 will meet on September 6, October 4, November 8, and December 6 in 1191 400NIB.							
955	Scholarly Project				1.00-6.00	ADVISORY	
	D IND +		ARR	ARR			
960	Capstone Res & Sem I				4.00		
27327	A LEC 001 F		9-11AM	ARR	Pardee		
NURS 960 will meet in 1000 426NIB on all dates except October 4. NURS 960 will meet in the 300NIB Nursing Auditorium on October 4.							
27328	P CLN 002		ARR	ARR	Arring		
28636	P CLN 003		ARR	ARR	Anderson		
28637	P CLN 004		ARR	ARR	Blush		
32972	P CLN 005		ARR	ARR	Duffy		
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	R IND +		ARR	ARR			

Professional Nursing Education (PNE)

301	Repr Health Cln				4.00		200.00
23511	P CLN 001 F		7-3PM	WOMEN'S HOSP	Antilla		
PNE 301 will meet during the first half of the term. Students will attend SIMS on Wednesdays from 8am-2pm.							
302	Repr Health Cln				4.00		200.00
23512	P CLN 001 F		7-3PM	WOMEN'S HOSP	Antilla		
PNE 302 will meet during the second half of the term. Students will attend SIMS on Wednesdays from 8am-2pm.							
303	Repr Health Cln				4.00		200.00
23513	P CLN 001 T		7-3PM	WOMEN'S HOSP	Murtha		
PNE 303 will meet during the first half of the term. Students will attend SIMS on Mondays from 8am-2pm.							
304	Repr Health Cln				4.00		200.00
23514	P CLN 001 T		7-3PM	WOMEN'S HOSP	Murtha		
PNE 304 will meet during the second half of the term. Students will attend SIMS on Mondays from 8am-2pm.							

CAT#	Course Title	CR	PREREQ	LAB FEE		
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR	
305	Repr Health Cln				4.00	200.00
23515	P CLN 001	W	7-3PM	WOMEN'S HOSP	Bradshaw	
PNE 305 will meet during the first half of the term. Students will attend SIMS on Tuesdays from 8am-2pm.						
306	Repr Health Cln				4.00	200.00
23516	P CLN 001	W	7-3PM	WOMEN'S HOSP	Bradshaw	
PNE 306 will meet during the second half of the term. Students will attend SIMS on Tuesdays from 8am-2pm.						
307	Repr Health Cln				4.00	200.00
23517	P CLN 001	M	7-3PM	WOMEN'S HOSP	Buslawski	
PNE 307 will meet during the first half of the term. Students will attend SIMS on Tuesdays from 8am-2pm.						
308	Repr Health Cln				4.00	200.00
24505	P CLN 001	M	7-3PM	WOMEN'S HOSP	Buslawski	
PNE 308 will meet during the second half of the term. Students will attend SIMS on Tuesdays from 8am-2pm.						
309	Repr Health Cln				4.00	
24571	P CLN 001	T	2-10PM	WOMEN'S HOSP	Hicks	
PNE 309 will meet during the first half of the term. Students will attend SIMS on Fridays from 8am-2pm.						
310	Repr Health Cln				4.00	
24572	P CLN 001	T	2-10PM	WOMEN'S HOSP	Hicks	
PNE 310 will meet during the second half of the term. Students will attend SIMS on Fridays from 8am-2pm.						
326	Child Hlth&Illn Cln				4.00	200.00
23532	P CLN 001	T	7-730PM	UM HOSP	Russell	
PNE 326 will meet during the first half of the term. The clinical location for PNE 326 will be 11W Mott. Students will attend SIMS on Wednesdays 8:00am to 4:00pm. Students will attend Howell schools for one Friday, date TBD.						
327	Child Hlth&Illn Cln				4.00	200.00
23533	P CLN 001	T	7-730PM	UM HOSP	Russell	
PNE 327 will meet during the second half of the term. The clinical location for PNE 327 will be 11W Mott. Students will attend SIMS on Wednesdays 8:00am to 4:00pm. Students will attend Howell schools for one Friday, date TBD.						
328	Child Hlth&Illn Cln				4.00	200.00
23534	P CLN 001	W	7-730PM	UM HOSP	DiClemente	
PNE 328 will meet during the first half of the term. The clinical location for PNE 328 will be 11W Mott. Students will attend SIMS on Tuesdays 8:00am to 4:00pm. Students will attend Howell schools for one Friday, date TBD.						
329	Child Hlth&Illn Cln				4.00	200.00
23535	P CLN 001	W	7-730PM	UM HOSP	Ursuy	
PNE 329 will meet during the second half of the term. The clinical location for PNE 329 will be a combination of inpatient on 12E Mott and outpatient pediatric locations on Tuesdays and Wednesdays. Students will attend SIMS on Tuesdays 8:00am to 4:00pm. Students will attend Howell schools for one Friday, date TBD.						
330	Child Hlth&Illn Cln				4.00	200.00
23536	P CLN 001	W	7-730PM	UM HOSP	Ursuy	
PNE 330 will meet during the first half of the term. The clinical location for PNE 330 will be 12E Mott. Students will attend SIMS on Tuesdays 8:00am to 4:00pm. Students will attend Howell schools for one Friday, date TBD.						
331	Child Hlth&Illn Cln				4.00	200.00
23537	P CLN 001	W	7-730PM	UM HOSP	DiClemente	
PNE 331 will meet during the second half of the term. The clinical location for PNE 331 will be a combination of inpatient on 12E Mott and outpatient pediatric locations on Tuesdays and Wednesdays. Students will attend SIMS on Tuesdays 8:00am to 4:00pm. Students will attend Howell schools for one Friday, date TBD.						
332	Child Hlth&Illn Cln				4.00	200.00
23538	P CLN 001	W	7-730PM	UM HOSP	Pruett	
PNE 332 will meet during the first half of the term. The clinical location for PNE 332 will be 12W Mott. Students will attend SIMS on Tuesdays 8:00am to 4:00pm. Students will attend Howell schools for one Friday, date TBD.						
333	Child Hlth&Illn Cln				4.00	200.00
24506	P CLN 001	W	7-730PM	UM HOSP	Pruett	
PNE 333 will meet during the second half of the term. The clinical location for PNE 333 will be 12W Mott. Students will attend SIMS on Tuesdays 8:00am to 4:00pm. Students will attend Howell schools for one Friday, date TBD.						
334	Child Hlth&Illn Cln				4.00	
24573	P CLN 001	T	7-730PM	UM HOSP	Ratliff	
PNE 334 will meet during the first half of the term. The clinical location for PNE 334 will be 12W Mott. Students will attend SIMS on Wednesdays 8:00am to 4:00pm. Students will attend Howell schools for one Friday, date TBD.						
335	Child Hlth&Illn Cln				4.00	
24574	P CLN 001	T	7-730PM	UM HOSP	Ratliff	
PNE 335 will meet during the second half of the term. The clinical location for PNE 335 will be 12W Mott. Students will attend SIMS on Wednesdays 8:00am to 4:00pm. Students will attend Howell schools for one Friday, date TBD.						
351	Adult Hlth&Illn Cln				4.00	
23527	P CLN 001	TTH	630-430PM	4A UM HOSP	Goff	
PNE 351 will meet during the first half of the term. Students will attend two SIMS on Fridays, dates TBD. Blitz will be on 9/10/19.						
353	Adult Hlth&Illn Cln				4.00	
23529	P CLN 001	TTH	630-430PM	4A UM HOSP	Goff	
PNE 353 will meet during the second half of the term. Students will attend two SIMS on Fridays, dates TBD. Blitz will be on 10/29/19.						
355	Adult Hlth&Illn Cln				4.00	
23530	P CLN 001	TTH	630-430PM	UM HOSP	Harden, Lopes	
PNE 355 will meet during the first half of the term. Clinical location will be UM Hospital 4B. Students will attend two SIMS on Fridays, dates TBD. Blitz will be on 9/10/19.						
357	Adult Hlth&Illn Cln				4.00	
23531	P CLN 001	TTH	630-430PM	UM HOSP	Harden, Lopes	
PNE 357 will meet during the second half of the term. Clinical location will be UM Hospital 4B. Students will attend two SIMS on Fridays, dates TBD. Blitz will be on 10/29/19.						
359	Adult Hlth&Illn Cln				4.00	
23612	P CLN 001	TTH	630-430PM	UM HOSP	Prochnow, Ferguson	
PNE 359 will meet during the first half of the term. Clinical location will be UM Hospital 7B. Students will attend						

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	TIME	LOCATION	INSTRUCTOR
two SIMS on Fridays, dates TBD. Blitz will be on 9/10/19.				
360	Adult Hlth&Illn Cln	4.00		
23613	P CLN 001 TTH	630-430PM	UM HOSP	Ferguson, Prochnow
PNE 360 will meet during the second half of the term. Clinical location will be UM Hospital 7B. Students will attend two SIMS on Fridays, dates TBD. Blitz will be on 10/29/19.				
361	Adult Hlth&Illn Cln	4.00		
23614	P CLN 001 TTH	630-430PM	8B UM HOSP	George
PNE 361 will meet during the first half of the term. Students will attend two SIMS on Fridays, dates TBD. Blitz will be on 9/10/19.				
362	Adult Hlth&Illn Cln	4.00		
24575	P CLN 001 TTH	630-430PM	8B UM HOSP	George
PNE 362 will meet during the second half of the term. Students will attend two SIMS on Fridays, dates TBD. Blitz will be on 10/29/19.				
363	Adult Hlth&Illn Cln	4.00		
24577	P CLN 001 TTH	630-430PM	5C UM HOSP	Brough, Prochnow
PNE 363 will meet during the first half of the term. Students will attend two SIMS on Fridays, dates TBD. Blitz will be on 9/10/19.				
364	Adult Hlth&Illn Cln	4.00		
24578	P CLN 001 TTH	630-430PM	5C UM HOSP	Chiampi
PNE 364 will meet during the second half of the term. Students will attend two SIMS on Fridays, dates TBD. Blitz will be on 10/29/19.				
376	Mental Hlth&Illn Cln	4.00		
23519	P CLN 001 MT	630-330PM	UM HOSP	Sullivan
PNE 376 will meet during the first half of the term. The clinical location will be UM HOSP 9C/8ECAP. Students will attend SIMS on Mondays from 2pm-6pm. Orientation will be on Monday, 9/9/19 from 8am-2:30pm.				
377	Mental Hlth&Illn Cln	4.00		
23520	P CLN 001 MT	630-330PM	UM HOSP	Sullivan
PNE 377 will meet during the second half of the term. The clinical location will be UM HOSP 9C/8ECAP. Students will attend SIMS on Mondays from 2pm-6pm. Orientation will be on Thursday, 10/24/19 from 8am-2:30pm.				
378	Mental Hlth&Illn Cln	4.00		
23521	P CLN 001 THF	630-330PM	UM HOSP	Hortsch
PNE 378 will meet during the first half of the term. The clinical location will be UM HOSP 9C/8ECAP. Students will attend SIMS on Thursdays from 2pm-6pm. Orientation will be on Monday, 9/9/19 from 8am-2:30pm.				
379	Mental Hlth&Illn Cln	4.00		
23522	P CLN 001 F	630-330PM	UM HOSP	Hortsch
PNE 379 will meet during the second half of the term. The clinical location will be a combination of UM HOSP 9C/8ECAP and clinical time spent in the community, mainly on Thursdays. Students will attend SIMS on Thursdays from 2pm-6pm. Orientation will be on Thursday, 10/24/19 from 8am-2:30pm.				
380	Mental Hlth&Illn Cln	4.00		
23523	P CLN 001 M	7-3PM	ARR	Charania
PNE 380 will meet during the first half of the term. The clinical location will be a combination of inpatient and outpatient psych experiences (with the outpatient days/times TBD). Students will attend SIMS on Tuesdays from 8am-12pm.				
381	Mental Hlth&Illn Cln	4.00		
23524	P CLN 001 TH	630-330PM	UM HOSP	Strobbe
PNE 381 will meet during the second half of the term. The clinical location will be a combination of inpatient UM HOSP 9C/8ECAP and outpatient psych (days and times TBD).				
382	Mental Hlth&Illn Cln	4.00		
23525	P CLN 001 THF	2-11PM	UM HOSP	Edick
PNE 382 will meet during the first half of the term. The clinical location will be UM HOSP 9C/8ECAP. Students will attend SIMS on Thursdays from 8am-12pm. Orientation will be on Monday, 9/9/19 from 8am-2:30pm.				
383	Mental Hlth&Illn Cln	4.00		
24599	P CLN 001 THF	2-11PM	UM HOSP	Edick
PNE 383 will meet during the second half of the term. The clinical location will be UM HOSP 9C/8ECAP. Students will attend SIMS on Thursdays from 8am-12pm. Orientation will be on Thursday, 10/24/19 from 8am-2:30pm.				
384	Mental Hlth&Illn Cln	4.00		
24600	P CLN 001 MT	2-11PM	UM HOSP	Massarelli
PNE 384 will meet during the first half of the term. The clinical location will be UM HOSP 9C/8ECAP. Students will attend SIMS on Mondays from 8am-12pm. Orientation will be on Monday, 9/9/19 from 8am-2:30pm.				
385	Mental Hlth&Illn Cln	4.00		
24601	P CLN 001 MT	2-11PM	UM HOSP	Massarelli
PNE 385 will meet during the second half of the term. The clinical location will be UM HOSP 9C/8ECAP. Students will attend SIMS on Mondays from 8am-12pm. Orientation will be on Thursday, 10/24/19 from 8am-2:30pm.				
401	Community Nurse Cln	6.00		75.00
25574	P CLN 001 T	1130-5PM	1180 400NIB	Gallagher, Policicchio
401	Community Nurse Cln	6.00		75.00
	P CLN 001 TH	8-5PM	ARR	
Orientation will be held on 9/5/19 from 9am-4pm. The clinical locations for PNE 401 include Ann Arbor, Plymouth, Brighton, and MVN.				
402	Community Nurse Cln	6.00		75.00
23604	P CLN 001 M	12-5PM	1191 400NIB	Policicchio
402	Community Nurse Cln	6.00		75.00
	P CLN 001 W	8-5PM	ARR	
Orientation will be held on 9/4/19 from 9am-4pm. The clinical locations for PNE 402 include Project Healthy Schools.				
403	Community Nurse Cln	6.00		
24608	P CLN 001 T	12-5PM	1191 400NIB	Foley
403	Community Nurse Cln	6.00		
	P CLN 001 TH	8-5PM	ARR	
Orientation will be held on 9/5/19 from 9am-4pm. The clinical locations for PNE 403 include Washtenaw County Health				

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	TIME	LOCATION	INSTRUCTOR
Department and a video conference with Haiti.				
404	Community Nurse Cln	6.00		75.00
23605	P CLN 001 M	12-5PM	1184 400NIB	Young Miller
404	Community Nurse Cln	6.00		75.00
	P CLN 001 W	8-5PM	ARR	
Orientation will be held on 9/4/19 from 9am-4pm. The clinical locations for PNE 404 include the Wayne County Health Department.				
406	Community Nurse Cln	6.00		75.00
23606	P CLN 001 M	12-5PM	3152 400NIB	Tillman-Meakins
406	Community Nurse Cln	6.00		75.00
	P CLN 001 W	8-5PM	ARR	
Orientation will be held on 9/4/19 from 9am-4pm. The clinical locations for PNE 406 include Ypsilanti Head Start and Ypsilanti Meals on Wheels.				
407	Community Nurse Cln	6.00		75.00
23607	P CLN 001 T	12-5PM	3152 400NIB	Doman
407	Community Nurse Cln	6.00		75.00
	P CLN 001 TH	8-5PM	ARR	
Orientation will be held on 9/5/19 from 9am-4pm. The clinical locations for PNE 407 include CCRC and PACE.				
408	Community Nurse Cln	6.00		75.00
24610	P CLN 001 M	12-5PM	3156 400NIB	Doman
408	Community Nurse Cln	6.00		75.00
	P CLN 001 W	8-5PM	ARR	
Orientation will be held on 9/4/19 from 9am-4pm. The clinical locations for PNE 408 include GL Hospice CCRC Glazier.				
409	Community Nurse Cln	6.00		75.00
24609	P CLN 001 T	12-5PM	3156 400NIB	Young Miller
409	Community Nurse Cln	6.00		75.00
	P CLN 001 TH	8-5PM	ARR	
Orientation will be held on 9/5/19 from 9am-4pm. The clinical locations for PNE 409 include Hamilton Clinic and the Flint Area.				
410	Community Nurse Cln	6.00		75.00
25707	P CLN 001 T	12-5PM	3151 400NIB	McCullagh
410	Community Nurse Cln	6.00		75.00
	P CLN 001 TH	8-5PM	ARR	
Orientation will be held on 9/5/19 from 9am-4pm. The clinical locations for PNE 410 include the Jackson County Area, CFH, and CAA.				
426	Care-Complex Cln I	4.00		100.00
23541	P CLN 001	ARR	ARR	Mason
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				
427	Care-Complex Cln I	4.00		100.00
23542	P CLN 001	ARR	ARR	Shakoore
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				
428	Care-Complex Cln I	4.00		100.00
23543	P CLN 001	ARR	ARR	Price
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				
429	Care-Complex Cln I	4.00		100.00
23544	P CLN 001	ARR	ARR	Goff
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				
430	Care-Complex Cln I	4.00		100.00
23545	P CLN 001	ARR	ARR	Accurso
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				
431	Care-Complex Cln I	4.00		100.00
23546	P CLN 001	ARR	ARR	Harden
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				
432	Care-Complex Cln I	4.00		100.00
23547	P CLN 001	ARR	ARR	Brough
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				
433	Care-Complex Cln I	4.00		100.00
23548	P CLN 001	ARR	ARR	Prochnow
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				
434	Care-Complex Cln I	4.00		100.00
23549	P CLN 001	ARR	ARR	Brough
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				
437	Care-Complex Cln I	4.00		100.00
23552	P CLN 001	ARR	ARR	Bathish
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				
438	Care-Complex Cln I	4.00		100.00
23553	P CLN 001	ARR	ARR	Russell
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.				

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
439 23554	Care-Complex Cln I P CLN 001		ARR	ARR	4.00 Duffy		100.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
441 30044	Care-Complex Cln I P CLN 001		ARR	ARR	4.00 Ursuy		100.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
442 30045	Care-Complex Cln I P CLN 001		ARR	ARR	4.00 DiClemente		100.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
444 36775	Care-Complex Cln I P CLN 001		ARR	ARR	4.00 Ratliff		100.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
451 23556	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Mason		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
452 23557	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Shakoor		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
453 23558	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Price		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
455 30068	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Goff		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
458 23559	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Chiampi		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
460 23560	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Harden		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
461 23561	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Brough		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
462 23562	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Prochnow		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
463 23563	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Brough		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
464 23564	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Accurso		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
465 23566	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Ratliff		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
466 23567	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Bathish		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
467 23568	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Russell		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
468 23569	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Duffy		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
470 30069	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 Ursuy		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for SIMS on one Monday for four hours. The date and time are TBD.							
471 30070	Care-Complex Cln II P CLN 001		ARR	ARR	5.00 DiClemente		50.00
This is a precepted clinical course. Students will follow the preceptor's work schedule. Students will meet for							

CAT#	Course Title						CR	PREREQ	LAB FEE
Class #	CODE	CMP	SEC	DAYS	TIME	LOCATION	INSTRUCTOR		

SIMS on one Monday for four hours. The date and time are TBD.

Officer Education Programs

Air Force Officer Education Pg

Air Force Officer Education Program (AERO)

101	USAF Heritage I		1.00		
13614	P LEC 001	W	9-10AM	1636 CHEM	Wilkinson
Students participating in Air Force ROTC need to register for the lab section. Please contact the department at 734-764-2403 with questions.					
13616	P LEC 002	TH	10-11AM	2346 SEB	Wilkinson
Students participating in Air Force ROTC need to register for the lab section. Please contact the department at 734-764-2403 with questions.					
13615	S LAB 004	TH	6-8AM	ARR	Penry
Students participating in Air Force ROTC need to register for the lab section. Please contact the department at 734-764-2403 with questions.					
201	Team&Ldrshp Basics I		1.00		ADVISORY
32976	P LEC 001	TH	11-12PM	2346 SEB	Wilkinson
32977	P LEC 002	W	1-2PM	ARR	Wilkinson
Class will be meeting in 1080 Chemistry. Please contact kshelto@umich.edu with questions.					
32978	S LAB 004	TH	6-8AM	1300 CHEM	Penry
Students participating in Air Force ROTC need to register for the lab section. Please contact the department at 734-764-2403 with questions.					
310	Leadership & Comm I		3.00		
30575	P SEM 001	TH	12-3PM	806 BMT	Penry
30577	P SEM 002	W	5-8PM	3359 MH	Penry
30578	S LAB 004	TH	6-8AM	ARR	Penry
410	Prep for Active Duty		3.00		ENFORCED
13618	P RW SEM 001	F	7-10AM	ARR	Graham
Students participating in Air Force ROTC need to register for the lab section. Please contact the department at 734-764-2403 with questions.					
13619	P RW SEM 002	TH	1-4PM	2334 SEB	Graham
Students participating in Air Force ROTC need to register for the lab section. Please contact the department at 734-764-2403 with questions.					
13620	S R LAB 004	TH	6-8AM	ARR	Penry
Students participating in Air Force ROTC need to register for the lab section. Please contact the department at 734-764-2403 with questions.					

Army Officer Education Program

Military Science (MILSCI)

101	Intro Officership							
18779	S LEC 001	T	8-9AM	1624 CHEM			1.00	
13621	S LEC 002	TH	1-1AM	ARR		Heyboer, Huggins		
13622	P LAB 003	TH	4-6PM	1300 CHEM				
201	Military Leadership							
13623	S LEC 001	TH	8-10AM	1624 CHEM			1.00	
13624	S LEC 002	W	10-12PM	ARR		Groller, Heyboer		
13625	P LAB 003	TH	4-6PM	ARR		Trusty		
23404	S LEC 004	F	10-12PM	ARR		Trusty		
301	Lead Small Org I							
18780	P DIS 001	T	8-10AM	1518 NUB			2.00	ADVISORY
13626	P DIS 002	W	1-3PM	ARR		Groller		
13627	S LAB 003	TH	4-6PM	ARR		Eshelman		
401	Ldrshp & Mgt							
13628	P R DIS 001	TH	8-10AM	2062 PALM			2.00	ADVISORY, ENFORCED
22178	P R DIS 002	T	1-3PM	ARR		Dye		
13629	A R LAB 003	TH	4-6PM	ARR		Cummings		
499	Ind Stdy-Dir Rdg							
	I IND +		ARR	ARR			1.00-4.00	

Navy Officer Education Program

Naval Science (NAVSCI)

101 Intro to Nav Sci

2.00

Non-ROTC students do not attend the labs.

13630	P	LEC 001	MW	3-4PM	ARR	Larson		
13631	P	LEC 002	MW	830-930AM	1567 NUB	Larson		

Non-ROTC students do not attend the labs.

13632	A	LAB 003	W	530-730AM	1200 CHEM	Larson		
-------	---	---------	---	-----------	-----------	--------	--	--

Non-ROTC students do not attend the labs.

201 Int Ship Sys

3.00

17910	P	LEC 001	MW	10-1130AM	2011 MLB	Arsenault		
-------	---	---------	----	-----------	----------	-----------	--	--

Non-ROTC students do not attend the labs.

17911	S	LAB 003	W	530-730AM	1400 CHEM	Arsenault		
-------	---	---------	---	-----------	-----------	-----------	--	--

Non-ROTC students do not attend the labs.

203 Leadership and Mgmt

3.00

ADVISORY

17414	P	LEC 001	MW	830-10AM	4151 USB	Jackson		
-------	---	---------	----	----------	----------	---------	--	--

Non-ROTC students do not attend the labs.

17415	P	LEC 002	MW	1-230PM	4152 USB	Jackson		
-------	---	---------	----	---------	----------	---------	--	--

Non-ROTC students do not attend the labs.

17416	S	LAB 003	W	530-730AM	ARR	Jackson		
-------	---	---------	---	-----------	-----	---------	--	--

Non-ROTC students do not attend the labs.

302 Naval Operations

3.00

ADVISORY

29130	P	LEC 001	TTH	830-10AM	3021 PALM-PLAZA ROOM	Norris		
-------	---	---------	-----	----------	----------------------	--------	--	--

17423	A	LAB 003	W	530-730AM	ARR	Norris		
-------	---	---------	---	-----------	-----	--------	--	--

Non-ROTC students do not attend the labs.

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	TIME	LOCATION	INSTRUCTOR

Pharmacy

College Of Pharmacy

Clinical Pharmacy Translational Science (CPTS)

801	Grant Proposal I	2.00	ADVISORY
30095	P LEC 001 T	230-430PM	ARR Farris, Hertz
Graduate standing or permission of the instructor.			
This class will meet in Room 2560I, Located in the Clinical Pharmacy Suite, 2nd Floor College of Pharmacy.			
803	Grant Proposal III	2.00	ADVISORY
32260	P LEC 001 T	10-12PM	ARR Stringer, Farris
Graduate standing or permission of the instructor.			
This class will meet in Room 2560I, Located in the Clinical Pharmacy Suite, 2nd Floor College of Pharmacy.			
824	Metabol & Proteomics	3.00	ADVISORY
32390	P LEC 001 TH	230-530PM	ARR Zhu, Stringer
Graduate standing or permission of the instructor.			
This Class will meet in the College of Pharmacy Building Room B022.			
834	Patient Rep Outcomes	2.00	ADVISORY
32261	P SEM 001 TH	8-10AM	ARR Erickson
Graduate standing or permission of the instructor.			
This class will meet in Room 2560I, Located in the Clinical Pharmacy Suite, 2nd Floor College of Pharmacy.			
850	Clin Pharm Seminar	1.00	ADVISORY
30098	P SEM 001 M	12-130PM	1567 NUB Luzum
990	Diss-Precand	1.00-8.00	ADVISORY
	S IND +	ARR	ARR
995	Diss-Cand	8.00	ENFORCED
	S R IND +	ARR	ARR

Medicinal Chemistry (MEDCHEM)

447	Drugs from Algae	3.00	ENFORCED
31970	P R LAB 001	ARR	ARR Sherman
Prerequisites: Chem 130 or equivalent; BIO171 or equivalent.			
This field-based class is taught in-residence at the University of Michigan Biological Station (UMBS) in Pellston, Michigan August 2-17, 2019. Students will continue working in the CORT lab during the fall term.			
470	UG Research Med Chem	1.00-6.00	
	SD IND +	ARR	ARR
500	Princ Drug Act I	3.00	ADVISORY
23950	A LEC 001 MF	1-2PM	1544 NUB Scott
27245	A DIS 002 W	1-3PM	1544 NUB Scott
27411	PD LAB 003 T	11-12PM	1552 NUB Beleh
27412	PD LAB 004 T	12-1PM	1552 NUB Beleh
27413	PD LAB 005 T	1-2PM	1552 NUB Beleh
27414	PD LAB 006 T	2-3PM	1552 NUB Beleh
501	Chemical Biology I	3.00	
17610	PD SEM 001 MWF	8-9AM	1250 USB Koutmou, Palfey, Koutmos
532	Bioorg Prin Med Chm	3.00	ADVISORY
Class will meet in room B022, College of Pharmacy Buidling, on Monday's. Class will meet in 1512 NUB on Wednesday's.			
14452	P LEC 001 M	1-230PM	ARR Neamati
532	Bioorg Prin Med Chm	3.00	ADVISORY
	P LEC 001 W	1-230PM	1512 NUB
570	Research	1.00-6.00	ADVISORY
	SD IND +	ARR	ARR
573	Investig Med Chem	1.00-6.00	ADVISORY
	I IND +	ARR	ARR
600	Princ of Drug Act 3	4.00	ADVISORY
20878	PDR LEC 001 MW	8-930AM	1544 NUB Garner
30259	AD DIS 002 F	8-10AM	1544 NUB Garner
621	Drug Disc & Ther	2.00	ADVISORY
22824	P DIS 001 TH	10-12PM	ARR Rae
660	RCRS	0.50	
*Please note: Permission to enroll in this course will be granted at the College Orientation, and books will be loaned to students for the year. This class meets the first Wednesday of the month during both Fall and Winter terms (with some exceptions). Students must enroll in the course each term. Please consult CANVAS site for complete course schedule and assignments. First class meeting, September 4, 2019.			
21224	PD REC 001 W	5-7PM	1567 NUB Garner
700	Princ of Drug Act V	3.00	ADVISORY
21413	PD LEC 001 M	930-1130AM	110 WEISER-TBL Sherman
21415	AD DIS 002 F	2-4PM	1060 BSB-TBL
740	Prep Grant Proposal	1.00	ADVISORY
13391	PD REC 001 W	330-430PM	ARR Sexton
Please note: Course meets in Room 2739 Furstenberg, Medical Sciences II Building (Med Sci II).			
840	Seminar-Med Chem	1.00	ADVISORY
25198	PD SEM 001 TH	4-530PM	2548 NUB
990	Diss-Precand	1.00-8.00	ADVISORY
	SD IND +	ARR	ARR
995	Diss-Cand	8.00	ENFORCED
	SD R IND +	ARR	ARR

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Pharmacy (PHARMACY)							
200	Science of Medicines				3.00		
26733	P RW LEC 001 TTH		830-10AM	3254 LSA	Pai		
202	Career Exploration				1.00		
26734	P RW LEC 001 M		4-5PM	1544 NUB	Klein		
302	Personal Development				1.00		
26735	P RW LEC 001 W		3-4PM	1544 NUB	Mueller		
Class is intended for students with Junior or Senior standing.							
470	UG Research Pharmacy				1.00-6.00		
	SD IND +		ARR	ARR			
501	Intro to Pharmacy				2.50		
20041	PD REC 001 WF		10-12PM	1544 NUB	Carver		
503	Service - Hlth Prof				2.00		
20845	PD REC 001 W		3-5PM	1552 NUB	Farris		
The course description can be found at: https://pharmacy.umich.edu/service . Note that permission is required to register for this course. Kineslgy 581, MoveSci 481, Pharmacy 503, PubHlth 503, and Social Work 573 are cross listed courses. If you would like to register for Kineslgy 581, MoveSci 481, SW 573 or PubHlth 503 please send a request, including your student ID#, to ServiceForHealth@umich.edu.							
504	Pharm Prac Skills I				3.00	ADVISORY	
20042	PD LEC 001 T		8-9AM	1552 NUB	Vordenberg		
20051	A LAB 002 T		9-11AM	1552 NUB	Vordenberg		
	A LAB 002 TH		8-11AM	1552 NUB			
506	Patient Comm				2.00	ADVISORY	
20043	PD REC 001 TH		12-2PM	1544 NUB	Bostwick		
20050	A LAB 002 M		2-5PM	1567 NUB	Bostwick		
507	Prof Well-Being				2.00		
36318	PI LEC 001 TH		2-4PM	1552 NUB	Bostwick, Mason		
Interested students must email Dr. Nancy Mason for permission to enroll. Email: nmason@umich.edu.							
511	Life Long Learning				0.50		
23470	PD LAB 001		ARR	ARR	Mason, Bostwick		
570	Research				1.00-6.00	ADVISORY	
	SI IND +		ARR	ARR			
597	Regulatory Issues				2.00	ADVISORY	
15782	P W LEC 001 TH		430-630PM	1552 NUB	Ascione		
602	Therap Prob Solv I				4.00	ADVISORY	
13397	PD LEC 001 MW		930-11AM	1552 NUB	Dorsch		
21022	A LAB 002 F		1-4PM	1552 NUB	Dorsch		
603	Community IPPE				2.00	ADVISORY	
18025	PD LAB 001 T		8-5PM	ARR	Walker		
19594	PD LAB 002 TH		8-5PM	ARR	Walker		
27462	PD LAB 003		ARR	ARR	Walker		
604	EBM				3.00		
23220	PD LEC 001 MW		1-3PM	2548 NUB	Hertz		
613	Ambulatory Care IPPE				0.50	ADVISORY	
29138	PD LAB 001 T		8-12PM	ARR	Walker, Thompson		
29141	PD LAB 002 TH		8-12PM	ARR	Walker, Thompson		
29139	PD LAB 003 T		1-5PM	ARR	Walker, Thompson		
29140	PD LAB 004 TH		1-5PM	ARR	Walker, Thompson		
620	Pharmacotherapeu I				4.00	ADVISORY	
13400	P LEC 001 TH		1230-430PM	2250 426NIB	Walker		
Changes to the meeting day/time of this class will be communicated to enrolled students as soon as possible.							
702	Therap Prob Solv III				4.00	ADVISORY	
13398	PD LEC 001 MW		8-930AM	110 WEISER-TBL	Alaniz		
21416	A LAB 002 F		8-11AM	110 WEISER-TBL	Mohammad		
703	Health Sys/Hosp IPPE				2.00	ADVISORY	
17476	PD LAB 001 T		8-5PM	ARR	Walker		
17477	PD LAB 002 TH		8-5PM	ARR	Walker		
704	EBM/Ethics-Clin Appl				2.00	ADVISORY	
21412	PD REC 001 W		930-1130AM	110 WEISER-TBL	Sweet		
706	Hlth Care Outcomes				2.00	ADVISORY	
21414	PD LEC 001 F		11-1PM	2548 NUB	Erickson		
713	Direct Care IPPE				1.00	ADVISORY	
17481	PD LAB 001 M		1-5PM	ARR	Walker		
19689	PD LAB 002 T		8-12PM	ARR	Walker		
19705	PD LAB 003 T		10-230PM	ARR	Walker		
19704	PD LAB 004 W		1-5PM	ARR	Walker		
19706	PD LAB 005 TH		8-12PM	ARR	Walker		
19707	PD LAB 006 TH		10-230PM	ARR	Walker		
28928	PD LAB 007 T		1-5PM	ARR	Walker		
723	Phar Prac Skills III				2.00	ADVISORY	
19593	PD REC 001 M		3-5PM	1240 426NIB	Manzor Mitrzyk		
23111	PD REC 002 W		3-5PM	1240 426NIB	Ashjian		
730	Pharm D Sem				1.00	ADVISORY	
13401	PD SEM 001 F		2-5PM	2548 NUB	Park		
739	Phrm Inv Rsrch Rprt				1.00	ADVISORY	
	D IND +		ARR	ARR			
757	The Aging Patient				2.00	ADVISORY	
13399	P LEC 001 TH		3-5PM	1544 NUB	Regal		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
3rd Year Pharmacy students and Nursing students with Pharmacology.							
790	Adv Pharm Prac Exp 4				4.00	ADVISORY	
13402	PD LAB 001		ARR	ARR	Walker		
791	Adv Pharm Prac Exp 5				4.00	ADVISORY	
17798	PD LAB 001		ARR	ARR	Walker		
792	Adv Pharm Prac Exp 6				4.00	ADVISORY	
21644	PD LAB 001		ARR	ARR	Walker		
37630	PD LAB 002		ARR	ARR	Walker		
799	Curr Practical Prjct				1.00		
22626	PD SEM 001		ARR	ARR	Mueller		
Pharmaceutical Sciences (PHARMSCI)							
300	Biopharmaceutics				3.00	ADVISORY, ENFORCED	
26736	P RW LEC 001 TTH		10-1130AM	2548 NUB	Lee		
Enforced Prerequisite: Completion of General Chemistry. Recommended: Completion of/concurrent enrollment in Calculus I.							
400	Pharmaceutics				3.00	ENFORCED	
29143	P R LEC 001 TTH		1130-1PM	2548 NUB	Cheng		
Prerequisites: General Chemistry and Calculus I							
402	UG Seminar PharmSci				1.00		
29142	PDR SEM 001 T		4-5PM	1544 NUB	Amidon		
This course is open to students entering their final year in the BSPS program. Students will be required to attend fall term seminars offered by the Department of Clinical Pharmacy, Medicinal Chemistry, or Pharmaceutical Sciences (other program related seminars with permission). Please see Department websites for seminar schedules. Additional information will be provided at first class meeting on 9/10/19.							
470	UG Research PharmSci				1.00-6.00		
	I IND +		ARR	ARR			
508	Drug Deliv and Soln				3.00	ADVISORY	
16578	PD LEC 001 M		9-11AM	2548 NUB	Lee		
508	Drug Deliv and Soln				3.00	ADVISORY	
	P LEC 001 WF		9-10AM	2548 NUB			
519	Pharmaceutical Eng				3.00	ADVISORY	
33703	P W LEC 001 MTH		430-6PM	3433 EECS	Wang		
568	Investigations				1.00-6.00	ADVISORY	
	I IND +		ARR	ARR			
570	Research				1.00-6.00	ADVISORY	
	I IND +		ARR	ARR			
608	Pharmacokin Concepts				4.00	ADVISORY	
16962	PD LEC 001 MW		11-12PM	1552 NUB	Sun		
21572	A LAB 002 F		10-12PM	1552 NUB	Sun		
701	Equilibria/Dose Form				2.00	ADVISORY	
31773	P LEC 001 T		1-3PM	1544 NUB	Amidon		
703	Mass Transport/ChemK				2.00	ADVISORY	
31774	P LEC 001 TH		3-5PM	1567 NUB	Schwendeman		
704	Analytical Methods				2.00	ADVISORY	
31775	P LEC 001 TTH		10-11AM	1508 NUB	Cheng		
838	Sem in Pharmsci				1.00	ADVISORY	
13395	P SEM 001 W		4-5PM	2548 NUB	Cheng		
990	Diss-Precand				1.00-8.00	ADVISORY	
	S IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	S R IND +		ARR	ARR			

Public Health

Biostatistics Department

Biostatistics (BIOSTAT)

449	Topics in Biostat					3.00	ADVISORY
26848	P W LEC 002	MW	4-530PM	B844 EH		Green	
501	Intro to Biostat					3.00-4.00	ADVISORY
13405	A LEC 001	W	10-1130AM	1020 SPH2		Braun	
For questions about overrides, please contact Nicole Fenech at fenechn@umich.edu							
28487	P RW DIS 002	M	10-1130AM	1112 SPH2		Brennan	
28488	P RW DIS 003	M	10-1130AM	1152 SPH2		Liu	
28489	P RW DIS 004	M	10-1130AM	G020 SPH2		Wank	
28490	P RW DIS 005	M	10-1130AM	1170 SPH2		Xian, Braun	
33175	P R LEC 555	W	7-830PM	ARR		Braun	
This course meets online and requires proctored exams.							
521	Appl Biostatistics					3.00	ADVISORY
13406	A LEC 001	TTH	10-12PM	1020 SPH2		Zawistowski	
For questions about overrides, please contact Nicole Fenech at fenechn@umich.edu							
16118	P R LAB 002	TH	3-4PM	SPH2 G442A		Choi, Zawistowski	
Course will meet in Classroom A. (SPH2G442A)							
16119	P R LAB 003	TH	4-5PM	SPH2 G442A		Shan, Zawistowski	
Course will meet in Classroom A. (SPH2G442A)							
16120	P R LAB 004	F	10-11AM	2615 SPH1A		Guide, Zawistowski	
Course will meet in Classroom A. (SPH2G442A)							
20595	P R LAB 005	F	2-3PM	SPH2 G442A		Guide, Zawistowski	
Course will meet in Classroom A. (SPH2G442A)							
20681	P R LAB 006	TH	3-4PM	SPH2 G442C		Guide, Zawistowski	
Course will meet in Classroom C. (SPH2G442C)							
21127	P R LAB 007	TH	12-1PM	SPH2 G442A		Shan, Zawistowski	
Course will meet in Classroom A. (SPH2G442A)							
21128	P R LAB 008	F	8-9AM	SPH2 G442C		Hu, Zawistowski	
Course will meet in Classroom A. (SPH2G442A)							
21967	P R LAB 009	TH	12-1PM	SPH2 G442C		Choi, Zawistowski	
Course will meet in Classroom C. (SPH2G442C)							
26481	P R LAB 011	M	4-5PM	SPH2 G442A		Hu, Zawistowski	
26482	P R LAB 012	M	5-6PM	SPH2 G442C		Hu, Zawistowski	
523	EPID Stat Methods					4.00	ENFORCED
13407	A R LEC 001	MW	8-10AM	1690 SPH1A		Zhou	
21310	P RW LAB 002	M	5-6PM	SPH2 G442A		Li, Liao	
Course will meet in Classroom A. (SPH2G442A)							
21311	P RW LAB 003	T	5-6PM	SPH2 G442A		Li	
Course will meet in Classroom A. (SPH2G442A)							
21312	P RW LAB 004	W	5-6PM	SPH2 G442A		Li	
Course will meet in Classroom A. (SPH2G442A)							
21313	P RW LAB 005	F	5-6PM	SPH2 G442A		Li, Liao	
Course will meet in Classroom A. (SPH2G442A)							
524	Bio-Clin Researcher					4.00	ADVISORY
Section 333 of this course is reserved for students in the On Job On Campus Clinical Research Design and Statistical Analysis Program (OJOC CRDSA) program. At this time, students in the residential Masters (i.e., MPH, MHS, MHI, and MS) programs are not permitted to register for these sections.							
22761	PD LEC 333	ARR	ARR	ARR		Zhao	
578	Practical Training					1.00-4.00	
	IND +	ARR	ARR	ARR			
600	Intro to Biostat					1.00	ADVISORY
13408	P R LEC 001	ARR	ARR	ARR		Jiang, Welch	
8/26-9/6 Welch & Jiang							
M - 8/26 10:00 - 12:30 3755 Jiang							
Th - 8/29 4:00 - 6:00 Lab A;C SPH II Welch							
F - 8/30 9:00 - 11:30 3755 Jiang(D. Barker)							
F - 8/30 12:30 - 2:30 Lab A;C SPH II Welch							
T - 9/3 5:00 - 7:00 1755 Jiang							
Th - 9/5 4:15 - 6:15 1755 Jiang							
F - 9/6 10:00 - 12:00 Lab A;C SPH II Welch							
601	Prob&Distrib Theory					4.00	ADVISORY
13409	P R LEC 001	TTH	1-3PM	1755 SPH1		Wang, Wang	
Non-SPH students seeking overrides should contact fenechn@umich.edu in mid-August.							
605	Intro SAS Stat Prgrm					1.00	ADVISORY
15943	P R LEC 001	W	3-430PM	SPH2 G442C		Welch, Salerno	
10 weeks beginning 9/18/19.							
606	Intro Biocomputing					1.00	ENFORCED
Class is held two weeks before the Fall semester starts, Monday, through Friday, 9am-4pm.							
24595	P R LEC 001	MTWTHF	9-4PM	3755 SPH1		Mills, Jiang, Kang, Kidd, Kitzman	
607	Basic Computing					1.00	ADVISORY
32741	P R LEC 001	MW	430-6PM	1690 SPH1A		Kang, Chen	
Python							
Drop/Add deadline= September 9th							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32993	P R LEC 002	MW	430-6PM	1690 SPH1A	Kang, Chen		
R Drop/Add deadline= October 13th							
32994	P R LEC 003	MW	430-615PM	1690 SPH1A	Kang, Chen		
C++ Drop/Add deadline= November 19th							
610	Readings in Biostat				1.00-4.00	ADVISORY	
	IR IND +		ARR	ARR			
615	Statistical Comput				3.00	ADVISORY	
20927	P W LEC 001	TTH	830-10AM	1755 SPH1	Kang, Xie		
619	Clinical Trials				3.00	ADVISORY, ENFORCED	
29519	P RW LEC 001	TTH	12-130PM	1112 SPH2	Kidwell		
625	Comp with Big Data				3.00		
32995	P RW LEC 001	T	330-5PM	1755 SPH1	Jiang, Zhai		
625	Comp with Big Data				3.00		
	P RW LEC 001	F	330-5PM	3755 SPH1			
650	Appl Stat I:Lin Reg				4.00	ADVISORY	
13410	P R LEC 001	MW	1-3PM	1690 SPH1A	Banerjee, Ji		
653	Appl Stat III:ANOVA				3.00	ADVISORY	
25143	P LEC 001	MW	3-430PM	1690 SPH1A	Wu, Xu		
666	Num Meth Hum Gen				3.00	ADVISORY	
20561	P LEC 001	MW	830-10AM	1112 SPH2	Lee		
675	Survival Time Analy				3.00	ADVISORY	
13411	P RW LEC 001	TTH	10-1130AM	1755 SPH1	Li, Xu		
680	Appl Stoc Proc				3.00	ADVISORY	
21486	P W LEC 001	MW	830-10AM	1152 SPH2	Wen		
682	Appl Bayesn Inferen				3.00	ADVISORY	
27292	P R LEC 001	TTH	2-330PM	1122 SPH2	Zhou		
698	Stat Meth in Epid				4.00	ADVISORY, ENFORCED	
31018	P R LEC 001	TTH	830-10AM	2695 SPH1A	Park, Mukherjee		
800	Seminar in Biostat				0.50	ENFORCED	
26498	P R SEM 001	TH	3-5PM	3755 SPH1	Han		
Must attend 2/3 of all seminars in order to receive credit.							
801	Advanced Inference I				3.00	ENFORCED	
24405	P R LEC 001	MW	10-1130AM	4318 SPH2	Tsodikov		
Only Biostatistics students should be able to register directly. All non-Biostats students should e-mail the course instructor for an override.							
803	Biost in Cancer Sem				1.00	ADVISORY	
21666	P SEM 001	F	9-10AM	1170 SPH2	Taylor		
810	Appr to Resp Biostat				1.00		
24472	P LEC 001	T	9-10AM	4332 SPH2	Mc Eachin		
820	Readings in Biostat				1.00-4.00	ADVISORY	
	IR IND +		ARR	ARR			
842	Seminal Statistics				3.00	ADVISORY, ENFORCED	
32997	P R LEC 001	TTH	1-230PM	4318 SPH2	Little		
880	Stat Analysis				3.00		
32398	P W LEC 001	TTH	10-1130AM	1112 SPH2	Han		
"Missing Data"							
990	Diss-Precand				1.00-8.00	ADVISORY	
	IR IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Environmental Health Sciences							
Environmental Health Sciences (EHS)							
510	Responsible Research						
25289	P SEM 002 T		12-1PM	4318 SPH2		1.00 Batterman	
570	Water Quality Mgt					3.00 Xi	ADVISORY
23937	P LEC 001 MW		830-10AM	4332 SPH2		2.00 Batterman	ADVISORY
572	Env Imp Asmnt					1.00-4.00	
22860	P W LEC 001 T		10-12PM	2610 SPH1A		3.00 Dvonch, Meeker	
578	Practical Training					3.00 Colacino	ADVISORY
	SD IND +		ARR	ARR		2.00 Jolliet	ADVISORY
601	Exp Sci & Health					3.00 Zellers	ADVISORY
21130	P R LEC 001 TTH		830-10AM	1112 SPH2		2.00 Neitzel, Sayler	ENFORCED
602	Essentials of Tox					3.00 Jolliet	ADVISORY
24429	P R LEC 001 MW		10-1130AM	1690 SPH1A		2.00 Robins	ADVISORY
604	Prof Perspectives					0.50 Robins	ADVISORY
17353	P RW LEC 001 W		3-5PM	1122 SPH2		0.50 Robins	ADVISORY
652	Eval of Chem Hazard					1.00-3.00 Xi	
31089	P LEC 001 TTH		3-430PM	1112 SPH2		2.00 Schiller	ADVISORY
658	Physical Hazards					1.00-6.00	ADVISORY
24378	P R LEC 001 W		1-3PM	1122 SPH2		1.00	ADVISORY
672	Life Cycl Assessment					2.00 Schiller	ADVISORY
22214	P W LEC 001 MW		1-230PM	1170 SPH2		1.00-3.00 Xi	
688	Prof Devel EHS I					2.00 Harris	ADVISORY
17535	P SEM 001 TH		12-1PM	1122 SPH2		1.00 Harris	ADVISORY
689	Prof Devel EHS II					1.00-6.00	ADVISORY
28293	P SEM 001 W		12-1PM	1170 SPH2		1.00-8.00	ADVISORY
697	Readings					8.00	ENFORCED
	I IND +		ARR	ARR			
698	Research						
	IR IND +		ARR	ARR			
699	Masters Thesis						
	IR IND +		ARR	ARR			
757	Occ Hlt Asp Indust						
20129	P R LAB 001 F		12-5PM	2750 SPH1			
796	Special Topics EHS						
25956	PD SEM 001 W		3-5PM	1750 SPH1			
801	Practice in Global Env Health Res Comm Skills						
31177	P DIS 001 M		10-12PM	2690 SPH1A			
869	Doctoral Sem						
13424	P R SEM 001 F		12-130PM	3755 SPH1			
899	Adv Research						
	IR IND +		ARR	ARR			
990	Diss-Precand						
	IR IND +		ARR	ARR			
995	Diss-Cand						
	SDR IND +		ARR	ARR			

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		

Epidemiology Department

Epidemiology (EPID)

299	Independent Research I IND +	ARR	ARR	1.00-3.00	
399	Independent Research S R IND +	ARR	ARR	1.00-3.00	ADVISORY, ENFORCED
504	Polymicro Comm Lab 25016 P I W LAB 001 W	130-530PM	6048 SPH2	3.00	Rickard, Vanek
505	Polymicrob Community 25015 P P LEC 001 TTH	3-430PM	4332 SPH2	3.00	Rickard
506	Intro Intrnl Hlth 13427 P I R LEC 001 TTH	3-430PM	1170 SPH2	3.00	Lee
511	Intr Pub Hl Genetics 16659 P R W LEC 001 TTH	830-10AM	G020 SPH2	3.00	Marrs
Undergraduate students need permission of instructor					
512	Biologic Basis 22577 P R LEC 001 W	130-330PM	1020 SPH2	2.00	Bakulski, Andrus
514	Social Epid 17951 P R W SEM 001 F	930-1230PM	G020 SPH2	3.00	Needham
515	Genetics in Pub Hlth 19225 P W LEC 001 TTH	830-10AM	1152 SPH2	3.00	Smith
530	Sci Comm Epid 23288 P R LEC 001 F 23289 P R LEC 002 M 23290 P LEC 003 TH	1230-130PM 1-2PM 3-4PM	1690 SPH1A 1655 SPH1A 1690 SPH1A	1.00	August August August
Class will be held in M5026 SPH II					
543	Virus Disease 25321 P R W LEC 001 MW	10-1130AM	1122 SPH2	3.00	Martin
565	Res Hosp&Molecular IND + T	12-130PM	1655 SPH1A	1.00-6.00	ADVISORY
600	Intro to EPID 18038 A R LEC 001 MW 18044 P R DIS 002 M 18046 P R DIS 003 M 23270 P R DIS 004 M	1130-1PM 130-230PM 130-230PM 230-330PM	1755 SPH1 G020 SPH2 1122 SPH2 1170 SPH2	4.00	Villamor, Porth, Getz Villamor Villamor Villamor
601	Prin & Methods Epid 19226 P W LEC 001 TTH	10-12PM	1152 SPH2	4.00	Gordon, Phung
Section 333 of this course is reserved for students in the On Job On Campus Clinical Research Design and Statistical Analysis Program (OJOC CRDSA) program. At this time, students in the residential Masters (i.e., MPH, MHA, MHI, and MS) programs are not permitted to register for these sections.					
19907	PD LEC 333	ARR	ARR		Sarma
603	Prof Development 27421 P SEM 001 T	12-1PM	1755 SPH1	1.00	Power, Wilhelmi
604	Applications of EPID IR IND +	ARR	ARR	1.00-4.00	ADVISORY
605	Infectious Disease 22305 P LEC 001 MW	1130-1PM	1112 SPH2	3.00	Martin
624	Readings in Epid I IND +	ARR	ARR	1.00-3.00	ADVISORY
633	Intr Math Model Epid 23291 P W LEC 001 MW	10-1130AM	2615 SPH1A	3.00	Eisenberg
640	SAS for EPID Res 22861 A LEC 001 F 22862 P R DIS 002 F 22863 P R DIS 003 F 22865 P R DIS 005 F 30267 P R DIS 006 F	9-10AM 12-2PM 12-2PM 10-12PM 10-12PM	1755 SPH1 SPH2 G442C SPH2 G442A SPH2 G442A SPH2 G442C	3.00	Adar Allgood Pedde Pedde Allgood
643	Surveillance/Dataset 24529 P R LEC 001 T 24544 P R LEC 002 T	3-5PM 3-5PM	1152 SPH2 1152 SPH2	1.00	Mondul Mondul
644	Contemporary Methods 24530 P R LEC 001 T 24545 P R LEC 002 T	3-5PM 3-5PM	3755 SPH1 3755 SPH1	1.00	Wagner Wagner
663	Health&Hum Rights 24200 P LEC 001 W	3-6PM	2750 SPH1	3.00	Harlow
677	Epid of Aging 24531 P LEC 001 W	10-12PM	1750 SPH1	2.00	Mendes de Leon
This course will meet in 1170 SPH2 on November 20th ONLY.					
681	Hospital Epid II 21485 P R W LEC 001 F	9-12PM	2610 SPH1A	3.00	Chenoweth
724	Leadership 37121 P I R SEM 001 TH	10-12PM	G020 SPH2	1.00	Power
This class is for Epid MPH second year students only.					
37122	P R SEM 002 TH	10-12PM	G020 SPH2		Power
This class is for Epid MPH second year students only.					
811	Crit Appr Epid Stds 24993 P R LEC 001 W	130-430PM	G020 SPH2	3.00	Adar

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
This course will meet in room M5026, SPH2								
813	Health and Aging					1.00	ADVISORY, ENFORCED	
23471	P R SEM 001	T	3-430PM	2758 SPH1		Mendes de Leon		
814	Topics Epid Analysis					3.00	ADVISORY	
31307	P LEC 001	MW	1-230PM	2610 SPH1A		Eisenberg		
815	Stat Meth in Epid					4.00	ADVISORY	
31256	P LEC 001	TTH	830-10AM	2695 SPH1A		Park, Mukherjee		
889	RCRS Predoctoral Sem					1.00		
23989	P R SEM 001	TH	12-1PM	3755 SPH1		Pearce		
890	Doct Sem in Epid					1.00-2.00	ADVISORY	
Room is TBD								
	I IND +		ARR	ARR				
891	Adv Readings Epid					2.00	ADVISORY	
	IR IND +		ARR	ARR				
970	Research Epid					1.00-8.00	ADVISORY	
	R IND +		ARR	ARR				
990	Diss-Precand					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	R IND +		ARR	ARR				

Health Management And Policy

Health Management And Policy (HMP)

565	Sprdsht Modeling				1.00	ADVISORY
30198	PD LEC 001		ARR	ARR		Hutton
27538	PD LEC 777		ARR	ARR		Hutton

This is a course for the students in the HMP Executive Masters program only.

600	Hlth Serv Syst I				3.00	ADVISORY
13438	P R LEC 001	TTH	1-230PM	3755 SPH1		Anthony, Avancena
36747	PD LEC 002		ARR	ARR		Anthony

Section 777 of this course is reserved for students in the Executive Masters program. At this time, students in the residential Masters (i.e., MPH, MHSA, MHI, and MS) programs are not permitted to register for these sections.

601	Healthcare Quality				3.00	ENFORCED
20548	PD LEC 777		ARR	ARR		Anthony
27494	PDR LEC 777		ARR	ARR		Joshi

HMP Executive Masters program ONLY. Students in the residential Masters (i.e., MPH, MHSA, MHI, and MS) programs are not permitted to register.

604	Mgmt of Hlth Nonprof				3.00	ADVISORY
24904	P W SEM 001	T	430-730PM	1170 SPH2		Des Jardins

607	Corp Fin H C Admin				3.00	ADVISORY
28298	P LEC 001	MW	1130-1PM	1152 SPH2		McCullough, Zhou
33863	PDR LEC 003		ARR	ARR		McCullough

Section open only to one year MD students in HMP.

28374	PD LEC 777		ARR	ARR		McCullough
-------	------------	--	-----	-----	--	------------

Section 777 of this course is reserved for students in the Executive Masters program. At this time, students in the residential Masters (i.e., MPH, MHSA, MHI, and MS) programs are not permitted to register for these sections.

608	Hlth Care Fin Acct				1.00-2.00	
17264	P R LEC 001	W	1-3PM	1655 SPH1A		Comstock, Rosenblum, Cooper

610	Cost-Effectiveness				3.00	ADVISORY
19282	P W LEC 001	MW	10-1130AM	3755 SPH1		Hutton
27939	PD LEC 002		ARR	ARR		Hutton
24970	PD LEC 777		ARR	ARR		Hutton

This section is reserved for students in the Executive Masters program only.

615	Intro Pub Hlth Pol				3.00	
21784	P R LEC 001	TTH	10-1130AM	3755 SPH1		Greer, Moore-Petinak

620	Professional Develop				1.00	
21878	P DIS 001	F	11-1230PM	1690 SPH1A		Killaly

625	Comp H Pol & Mgmt				3.00	
29933	P DIS 001	F	9-12PM	1123 SPH2		Greer

630	Business of Biology				2.25	
23151	PIRW REC 001	MW	830-10AM	B3570 BUS		Canter

630	Business of Biology				2.25	
	P RW REC 001	T	5-7PM	B3570 BUS		
	P RW REC 001	T	5-7PM	B3570 BUS		

HMP 630 is cross-listed with BE 518, PHRMACOL 620, BIOMEDE 523, & ENGR 523. This class meets on four Thursday evenings from 5:30 pm - 8 pm in addition to Monday/Wednesday mornings. The Thursday meeting dates for 2017 are 9/7, 9/21, 9/28, and 10/12.

648	Eval Methods in HI				3.00	ADVISORY
25384	P W LEC 001	F	9-12PM	1255 NQ		Friedman

652	Health Law				3.00	ADVISORY
17560	P RW LEC 001	TTH	130-3PM	1112 SPH2		Napiewocki

654	Oper&Control Syst				3.00	ADVISORY
13439	P RW LEC 001	T	9-12PM	1655 SPH1A		Divecha, Moreno-Hernandez
36963	PD LEC 777		ARR	ARR		Divecha

663	Intro Economic Eval				1.00	ENFORCED
32409	P R SEM 001	W	3-6PM	3755 SPH1		Maffioli

668	Intro Health Infor				3.00	ADVISORY, ENFORCED
21484	P RW LEC 001	MW	430-6PM	2260 USB		Flynn, Brannon

674	Economics of Health				2.00	ENFORCED
32407	P R LEC 001	W	3-6PM	3755 SPH1		Norton, Parker

680	Special Topics HMP				1.00-3.00	
24662	P RW DIS 001		ARR	ARR		Horton

Transformational Leadership

Class will meet Wednesdays and Fridays from 9/25-10/11.

Instructor will provide detailed schedule at first meeting.

25550	P R SEM 002		ARR	ARR		Hammett
-------	-------------	--	-----	-----	--	---------

Lean Six Sigma Green Belt Hlth

681	Spec Topics in HMP				1.50	
33781	P R SEM 001	TTH	330-5PM	1122 SPH2		Dotson

Case Analysis and Competition

Students interested and/or selected to compete in department sponsored case competitions are encouraged to participate in this course. The course will develop skills at analyzing strategically oriented cases in healthcare management. It is structured to help the students expertly understand the importance of working in teams, working with difficult personalities, and present as a confident and cohesive unit.

33782	P R SEM 002	TTH	330-5PM	1122 SPH2		Dotson
-------	-------------	-----	---------	-----------	--	--------

Mgmt Impli of Hlth Equity

While many will agree that health disparities exist, the process to eliminate them and address the inequities in health system access over many decades is still being parsed out in the literature. In this course, we will

CAT#	Course Title	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
Class #	CODE CMP SEC						
redefine knowledge of health disparities through a health equity lens to explore the implications of managerial solutions as they pertain to health care organizations. We will use systematic, clinical, and social issues of origin to both explain and try to resolve management's role in addressing health equity.							
690	Readings					1.00-4.00	ADVISORY
	I IND +		ARR	ARR			
691	Seminar Series					1.00	
19549	PD LEC 777		ARR	ARR		Wolk	
693	US-Mental Hlt Policy					3.00	ADVISORY, ENFORCED
29401	P R SEM 001 TH		4-7PM	2695 SPH1A		Eisenberg	
802	Intro Hlth Pol Res					3.00	
22674	PI DIS 001 W		1130-230PM	ARR		Eisenberg, Ryan	
803	Seminar in HSSR I					1.00	
21262	PD SEM 001 F		1-330PM	ARR		Lee	
804	Seminar in HSSR II					1.00	
21126	PD LEC 001 W		2-430PM	1123 SPH2		Greer, Jarman	
806	Seminar in HSSR IV					1.00	
37211	P SEM 001 M		1130-2PM	1750 SPH1		Norton	
815	Readings					1.00-4.00	ADVISORY
	I IND +		ARR	ARR			
833	Research Topics					3.00	ADVISORY
	I IND +		ARR	ARR			
835	Research Practicum					3.00-6.00	ADVISORY
	I IND +		ARR	ARR			
990	Diss-Precand					1.00-8.00	ADVISORY
	IR IND +		ARR	ARR			
995	Diss-Cand					8.00	ENFORCED
	IR IND +		ARR	ARR			

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

Health Behavior & Health Education Department

Health Behavior And Health Education (HBEHED)

530	Techniques of Survey					3.00	ADVISORY	
29203	PDR LEC 001 TH		12-3PM	1170 SPH2	Schmidt			
540	Fund Reprod Hlth					3.00	ADVISORY	
17193	P RW LEC 001 MW		3-430PM	1655 SPH1A	Anderson			
578	Practical Projects					1.00-3.00		
	IND +		ARR	ARR				
600	Psychosocial Factors					3.00	ADVISORY	
13431	P R LEC 001 M		1130-230PM	1020 SPH2	Anderson, Nisbeth			
601	Foundational Skills					3.00	ENFORCED	
30053	P R LEC 001 T		3-6PM	1690 SPH1A	Amico, Feldman			
620	Behav Res Method Ph					3.00	ADVISORY	
14683	PD LEC 001 T		12-3PM	2750 SPH1	Zimmerman			
622	Prog Eval Hlth Ed					3.00	ADVISORY	
17474	P RW LEC 001 TTH		10-1130AM	1690 SPH1A	Heinze, Doshi			
625	Research Hlth Behav					1.00-4.00	ADVISORY	
	IR IND +		ARR	ARR				
628	Chron Illness Interv					3.00	ADVISORY, ENFORCED	
26478	P RW SEM 001 TH		3-6PM	2750 SPH1	Ramsay			
634	Child Health Develop					3.00	ADVISORY	
27125	P RW LEC 001 TTH		1130-1PM	2695 SPH1A	Miller			
640	Com Orgztn Hlth Ed					3.00	ADVISORY	
20930	PI LEC 001 W		230-530PM	2695 SPH1A	Israel			
640	Com Orgztn Hlth Ed					3.00	ADVISORY	
	P LEC 001 W		230-530PM	ARR				
	P LEC 001 W		230-530PM	2758 SPH1				
Breakout in room 2635								
644	Readings H Beh-Educ					1.00-6.00	ADVISORY	
	IR IND +		ARR	ARR				
662	Risk Communication					3.00		
20116	P RW SEM 001 TTH		830-10AM	3755 SPH1	Zikmund-Fisher			
668	Health Communication					3.00	ADVISORY	
21169	PD LEC 001 M		10-1PM	2610 SPH1A	Resnicow			
669	Genetics & Health					3.00	ADVISORY	
31267	P W SEM 001 MW		1-230PM	2695 SPH1A	Roberts			
675	Culminat Sem HBHE					1.00		
32743	P SEM 001 T		3-4PM	1655 SPH1A	Szekeres			
679	Roots of Inequities					3.00		
32746	P RW DIS 001 TH		3-6PM	2610 SPH1A	Fleming			
684	Design ConsHlth Tech					3.00	ENFORCED	
30136	P RW SEM 001 W		3-6PM	2245 NQ	Klasnja			
690	Environmental Health					3.00		
31268	P W SEM 001 F		9-12PM	2750 SPH1	Schulz			
710	Spec Top HBHE Educ					1.50-3.00		
31269	P RW SEM 004 W		1130-230PM	2750 SPH1	Chatters			
Racial&Ethnic Hlth Disparities								
715	ELSI Genetics					1.50	ADVISORY	
32751	PI SEM 001 F		12-130PM	1750 SPH1	Roberts			
800	Seminar					3.00	ADVISORY	
16137	P R SEM 001 W		9-12PM	2758 SPH1	Miller			
823	Structure and Health					3.00		
23945	PIR SEM 001 F		830-1PM	2758 SPH1	Geronimus			
900	Research					2.00-6.00	ADVISORY	
	IR IND +		ARR	ARR				
990	Diss-Precand					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	IR IND +		ARR	ARR				

Nutritional Sciences

Nutritional Sciences (NUTR)

547	Food Science					2.00	ADVISORY	50.00
22513	PIR LEC 001	W	10-12PM	G020 SPH2			Aaronson, Zhou	
555	Sust Food Sys					3.00		
23405	P RW LEC 001	TTH	1-230PM	1024 DANA			Blesh, Jones, Hoey	
578	Practical Projects					1.00-4.00		
	I IND +		ARR	ARR				
600	Prof Devl in NS					2.00	ADVISORY	
24582	P LEC 001	F	10-12PM	3755 SPH1			Anderson, Zhou	
610	Evolutionary Nutr					2.00	ADVISORY	
32809	P DIS 001	M	10-12PM	4332 SPH2			Ruiz-Narvaez	
621	Eat Dis Prev Treat					2.00	ENFORCED	
24969	P RW LEC 001	M	3-5PM	3755 SPH1			Sonneville	
624	Nutr Epidemiology					2.00	ADVISORY, ENFORCED	
25313	P R LEC 001	F	1-3PM	2615 SPH1A			Baylin	
625	Nutrition/Immune					3.00	ADVISORY, ENFORCED	
28372	AR LEC 001	TTH	1130-1PM	4332 SPH2			Mancuso	
29950	P R DIS 002		ARR	ARR			Mancuso	
630	Prin Nutritional Sci					3.00	ADVISORY	
13417	P R LEC 001	MW	1-230PM	3755 SPH1			Bridges, Carter	
636	Medical Nutrition Th					3.00	ADVISORY	
13418	P R LEC 001	MW	1-230PM	1152 SPH2			Hudson	
640	Nutrition Assessment					3.00	ADVISORY	
13419	P R LEC 001	TTH	830-10AM	1690 SPH1A			Cole, Fulay	
642	Community Nutrition					3.00	ADVISORY	
13420	P R LEC 001	MW	10-1130AM	1655 SPH1A			Cole	
644	Glob Food Sys Pol					3.00		
26459	P LEC 001	TTH	3-430PM	4318 SPH2			Jones	
688	Nutrition Seminar					1.00		
24541	P SEM 001	W	3-430PM	1755 SPH1			Seo	
697	Readings in NUTR					1.00-3.00		
	D IND +		ARR	ARR				
698	Research in NUTR					1.00-6.00		
	D IND +		ARR	ARR				
699	NUTR MS					1.00		
	D IND +		ARR	ARR				
796	Special Topics in NS					1.00-4.00		
	D IND +		ARR	ARR				
803	Effective Teaching					2.00		
26460	P SEM 001	W	8-10AM	2690 SPH1A			Anderson	
830	Adv Tpcs Macro Metab					2.00	ENFORCED	
30150	P R LEC 001	F	8-10AM	2695 SPH1A			Bridges	
869	Innovations Nutr Res					1.00	ENFORCED	
24720	P DR LEC 001	M	4-5PM	1170 SPH2			Bauer	
899	Advanced Research NS					1.00-4.00	ENFORCED	
	DR IND +		ARR	ARR				
990	PreCand Dis Research					1.00-8.00	ENFORCED	
	DR IND +		ARR	ARR				
995	Dissertation Research					8.00	ENFORCED	
	DR IND +		ARR	ARR				

School Of Public Health

Public Health (PUBHLTH)

200	Health & Society					4.00		
20234	A LEC 001	TTH	230-4PM	1020 SPH2			Franzblau, Youatt	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20235	P W DIS 002	T	4-5PM	1123 SPH2			Arntson	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20236	P W DIS 003	W	9-10AM	1123 SPH2			Raj	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20237	P W DIS 004	W	10-11AM	2690 SPH1A			Felker	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20238	P W DIS 005	W	11-12PM	2690 SPH1A			Rajae	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20239	P W DIS 006	W	1-2PM	2690 SPH1A			Rajae	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20240	P W DIS 007	W	2-3PM	2690 SPH1A			Rajae	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20241	P W DIS 008	W	12-1PM	2690 SPH1A			Raj	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20242	P W DIS 009	W	3-4PM	2690 SPH1A			Arntson	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20243	P W DIS 010	TH	9-10AM	2690 SPH1A			Felker	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20263	P W DIS 011	TH	11-12PM	1123 SPH2			Carson	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20832	P W DIS 012	TH	12-1PM	1123 SPH2			Carson	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20833	P W DIS 013	TH	4-5PM	1123 SPH2			Carson	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20834	P W DIS 014	F	10-11AM	2690 SPH1A			Raj	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
20835	P W DIS 015	TH	1-2PM	2690 SPH1A			Arntson	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
24979	P W DIS 016	F	12-1PM	1123 SPH2			Felker	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
22396	P W DIS 017	T	4-5PM	2690 SPH1A			Ward	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
22397	P W DIS 018	TH	1-2PM	1123 SPH2			Ward	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
22398	P W DIS 019	TH	4-5PM	2690 SPH1A			Ward	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
300	Behav Soc HP					4.00		
31340	A LEC 001	MW	4-530PM	1112 SPH2			Strecher	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
31341	P W DIS 002	TH	1-2PM	2695 SPH1A			Thacker	
31342	P W DIS 003	TH	3-4PM	G020 SPH2			Thacker	
305	Environ Health					3.00		
25375	P RW LEC 001	TTH	1-230PM	1152 SPH2			Rozek	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
311	Pub Hlth Genetics					3.00		
25275	P W LEC 001	TTH	830-10AM	G020 SPH2			Marrs	
For registration questions, contact Jillian McConville: jmccconv@umich.edu								
312	PH Politics					3.00	ADVISORY, ENFORCED	
32624	P RW LEC 001	MW	3-430PM	4332 SPH2			Greer	
For registration questions, contact Jillian McConville:								

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
jmccconv@umich.edu							
350	Global Public Health						
22394	A LEC 001	MW	830-10AM	1655 SPH1A		4.00	Boulton
For registration questions, contact Jillian McConville: jmccconv@umich.edu							
22454	P W DIS 002	TH	10-11AM	2690 SPH1A			Masters
23230	P W DIS 003	TH	12-1PM	2690 SPH1A			Masters
23231	P W DIS 004	TH	2-3PM	1138 SPH2			Gebremeskel
26659	P W DIS 005	F	12-1PM	2690 SPH1A			Gebremeskel
360	Com, Cult, SJ in PH					3.00	ADVISORY
26660	PDRW LEC 001	TTH	1130-1PM	1690 SPH1A			Harper, Borton
For registration questions, contact Jillian McConville: jmccconv@umich.edu.							
Students planning to apply to the public health major should not enroll in this course.							
370	Pub Hlth Bio Pathphy					4.00	ADVISORY
26662	A W LEC 001	MW	1130-1PM	3755 SPH1			Karvonen-Gutierrez
For registration questions, contact Jillian McConville: jmccconv@umich.edu.							
Students planning to apply to the public health major should not enroll in this course.							
32626	P W DIS 002	W	9-10AM	2695 SPH1A			Miller
32627	P W DIS 003	TH	3-4PM	1152 SPH2			Miller
32628	P W DIS 004	F	11-12PM	2695 SPH1A			Miller
381	Pub Hlth Systems					3.00	ENFORCED
26525	P RW LEC 001	M	10-1130AM	1020 SPH2			Creary, Khan, Abrams
381	Pub Hlth Systems					3.00	ENFORCED
	P RW LEC 001	W	10-1130AM	1755 SPH1			
For registration questions, contact Jillian McConville: jmccconv@umich.edu							
384	Creating Change					3.00	ENFORCED
30166	P RW LEC 001	MW	1130-1PM	1655 SPH1A			Strecher, McCabe, Thacker
For registration questions, contact Jillian McConville: jmccconv@umich.edu							
401	PUBHLTH Cancer					3.00	ADVISORY
26687	P RW LEC 001	MW	130-3PM	4318 SPH2			Mondul
For registration questions, contact Jillian McConville: jmccconv@umich.edu							
403	Obesity: Cells Society					3.00	ADVISORY
26688	P RW LEC 001	TTH	230-4PM	2695 SPH1A			Bauer, Bridges
For registration questions, contact Jillian McConville: jmccconv@umich.edu							
405	Infection History					3.00	
29397	P RW LEC 001	TTH	12-130PM	2610 SPH1A			Zelner
For registration questions, contact Jillian McConville: jmccconv@umich.edu							
406	Research Methods					3.00	ADVISORY
29398	P RW LEC 001	TTH	230-4PM	2690 SPH1A			Gamarel
For registration questions, contact Jillian McConville: jmccconv@umich.edu							
414	Public Mental Health					3.00	ADVISORY
30023	P RW LEC 001	MW	130-3PM	4332 SPH2			Mezuk
For registration questions, contact Jillian McConville: jmccconv@umich.edu							
465	Science of Medicine					3.00	
27118	P LEC 001	TTH	11-1230PM	2903 THSL			Morgenstern
478	Practical Projects PH					1.00-3.00	
	I IND +		ARR	ARR			
479	Indepen Research PH					1.00-3.00	
	D IND +		ARR	ARR			
481	Professional Practice					4.00	ADVISORY, ENFORCED
29588	A RW LEC 001	T	4-6PM	1655 SPH1A			London
For registration questions, contact Jillian McConville: jmccconv@umich.edu							
31328	P RW DIS 002	TH	4-6PM	1690 SPH1A			Forte, Mention
For registration questions, contact Jillian McConville: jmccconv@umich.edu.							
503	Service - Hlth Prof					2.00	
29009	PD REC 001	W	3-5PM	1552 NUB			Farris
The course description can be found at: https://pharmacy.umich.edu/service . Note that permission is required to register for this course. Kineslgy 581, MoveSci 481, Pharmacy 503, PubHlth 503, and Social Work 573 are cross listed courses. If you would like to register for Kineslgy 581, MoveSci 481, SW 573 or PubHlth 503 please send a request, including your student ID#, to ServiceForHealth@umich.edu.							
508	Social Determinants					1.00	
30099	A LEC 001	T	1-2PM	1020 SPH2			Caldwell, Lopez, Green, Bess
30101	P R DIS 003	W	1130-1PM	4318 SPH2			Caldwell, Lopez, Green, Bess
30103	P R DIS 005	W	3-430PM	1170 SPH2			Caldwell, Lopez, Green, Bess
30104	P R DIS 006	TH	1-230PM	4332 SPH2			Caldwell, Lopez, Green, Bess
30106	P R DIS 008	F	1-230PM	4332 SPH2			Caldwell, Lopez, Bess, Green
32334	P R DIS 010	F	230-4PM	2695 SPH1A			Caldwell, Lopez, Green, Bess

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
33172	P R LEC 555	TH	7-830PM	ARR	Caldwell		
This course meets online.							
510	Communication				1.00	ENFORCED	
30114	P R LEC 001	T	1-2PM	1020 SPH2	Zikmund-Fisher		
511	Nutr Pub Health				2.00		
33174	P R LEC 555	W	7-830PM	ARR	Leung, Peterson		
This course meets online.							
512	Prin Epid Pub Hlth				3.00	ADVISORY	
32294	A LEC 001	MW	9-10AM	1020 SPH2	Karvonen-Gutierrez, Pearce, Khoja, Harrison, Barry, Ehrmann		
32375	P R DIS 002	M	3-4PM	2695 SPH1A	Karvonen-Gutierrez, Pearce, Ehrmann, Barry, Harrison, Khoja		
32376	P R DIS 003	M	3-4PM	2750 SPH1	Karvonen-Gutierrez, Pearce, Khoja, Harrison, Barry, Ehrmann		
32377	P R DIS 004	M	4-5PM	2750 SPH1	Karvonen-Gutierrez, Pearce, Khoja, Harrison, Barry, Ehrmann		
32378	P R DIS 005	M	4-5PM	2695 SPH1A	Karvonen-Gutierrez, Pearce, Khoja, Harrison, Barry, Ehrmann		
32381	P R DIS 008	T	3-4PM	2750 SPH1	Karvonen-Gutierrez, Pearce, Khoja, Harrison, Barry, Ehrmann		
32382	P R DIS 009	T	3-4PM	G020 SPH2	Karvonen-Gutierrez, Pearce, Khoja, Harrison, Barry, Ehrmann		
32383	P R DIS 010	W	8-9AM	G020 SPH2	Karvonen-Gutierrez, Pearce, Khoja, Harrison, Barry, Ehrmann		
32384	P R DIS 011	W	8-9AM	2750 SPH1	Karvonen-Gutierrez, Pearce, Khoja, Harrison, Barry, Ehrmann		
33173	P R LEC 555	W	7-830PM	ARR	Karvonen-Gutierrez		
This course meets online and requires proctored exams.							
626	Und Imp US Hlth Sys				1.00		
All group sessions will take place at either the School of Public Health or the Taubman Health Sciences Library. You will be notified of your session location a week prior to your scheduled time.							
Drop/add deadline for this course is October 18, 2019.							
27409	P SEM 001		ARR	ARR	Wolfe, Goold, Farris		
741	Interdisc Prob Solv				3.00	ADVISORY	
32516	PD LAB 001	W	315-415PM	1020 JEFFRIES	Carr, Doyle		
741	Interdisc Prob Solv				3.00	ADVISORY	
	P LAB 001	W	430-630PM	1020 JEFFRIES			
This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Narratives around combatting human trafficking are narrowly construed, with white cisgender girls typically portrayed as the victims of heteronormative sex trafficking. Such narratives, and interventions meant to aid trafficking victims, overlook LGBTQ+ communities and fail to address their needs. In this class, students will work with stakeholders and incorporate insights from law, social work, public policy, health sciences, and other fields to identify interventions designed to help LGBTQ+ trafficking victims.							
This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.							
Non-law graduate/professional students may apply for the course using the PSI application system (https://problemsolving.law.umich.edu/) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu .							
741	Interdisc Prob Solv				3.00	ADVISORY	
32523	PD LAB 002	W	315-415PM	ARR	Sankaran, Carr, Weiland		
741	Interdisc Prob Solv				3.00	ADVISORY	
	P LAB 002	W	430-630PM	1025 JEFFRIES			
This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). In Michigan, many children are subject to formal child abuse and neglect investigations, and those children are at high risk of subsequent maltreatment, poor school performance, foster care placement, and other adverse life outcomes. Multidisciplinary teams of students will develop tools to identify at-risk children, mitigate risks of maltreatment and removal from the home, and engage with at-risk families. Students will incorporate evidence and ideas from education, law, health sciences, public policy, social work, information, and other fields to develop innovative solutions.							
This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.							
Non-law graduate/professional students may apply for the course using the PSI application system (https://problemsolving.law.umich.edu/) March 18 - April 1, 2019. After the initial application period, students							

seeking to apply can contact problemsolving@umich.edu.

741	Interdisc Prob Solv					3.00	ADVISORY	
32530	PD LAB 003	W	315-415PM	0220 JEFFRIES	Kantor, Mohai			
741	Interdisc Prob Solv					3.00	ADVISORY	
	P LAB 003	W	430-630PM	0220 JEFFRIES				

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Some states, including California and Minnesota, reduce toxic airborne emissions and promote better health outcomes for residents by measuring the cumulative impact of hazardous air pollutants. In this class, students will determine why Michigan has failed to adopt such a cumulative impact approach. Students will incorporate ideas from environmental studies, law, health sciences, design, social work, and other fields to advance a solution that accounts for multiple, geographically-concentrated pollution sources and promotes environmental justice for all Michigan residents.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

741	Interdisc Prob Solv					3.00	ADVISORY	
32537	PD LAB 004	W	315-415PM	ARR	Kohl, Savas, Carr			
741	Interdisc Prob Solv					3.00	ADVISORY	
	P LAB 004	W	430-630PM	1060 JEFFRIES				

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). The U.S.' unemployment insurance (UI) system faces challenges, including outdated eligibility requirements, fallout from the financial crisis, and insufficient funding. Students will study state UI system vulnerabilities and explore novel federal public policy and financing strategies to develop a plan to improve and modernize the UI safety net, drawing on insights from law, public policy, business, social work, economics and other relevant fields.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

796	PH Special Topics					3.00		
27506	PI SEM 003		ARR	ARR	Carr			
	Adv Problem Solving Initiative							
803	Effective Teaching					2.00		
26469	P SEM 001	W	8-10AM	2690 SPH1A	Anderson			

Public Policy

School Of Public Policy

Public Policy (PUBPOL)

201 Systematic Thinking 4.00 ADVISORY

17957 A W LEC 001 MW 1130-1250PM 1120 WEILL Hall, Reilly, Shapiro
 The main idea that we want to get across is implicit in the title: Systematic thinking - largely from the social sciences, but with the application of scientific methods and knowledge more generally - can make a significant difference in the way we approach and solve current policy problems. This is a sophomore level course, offered for four credit hours. The class consists of three hours of lecture and one section meeting each week. The course is divided into four or five modules, each of which takes up a different policy topic. For each topic, there will be at least two faculty members who teach the module together. In past years the topics have included strategies for dealing with Bird Flu, the Kyoto accords and policy related to global warming, No Child Left Behind and other national education policy issues, copyright laws and file sharing, electoral college reform, world poverty, and globalization and international trade.

PubPol 201 provides an introduction to the field of public policy. Students who like 201 might want to look into the BA in Public Policy, a junior/senior year liberal arts program that emphasizes multidisciplinary training in the social sciences as a way of thinking about both domestic and international policy problems.

17970	P RW DIS	002	F	1-150PM	1120 WEILL	Hall, Reilly, Shapiro
17971	P RW DIS	003	F	1-150PM	1210 WEILL	Hall, Reilly, Shapiro
17972	P RW DIS	004	F	2-250PM	1210 WEILL	Hall, Reilly, Shapiro
17973	P RW DIS	005	F	3-350PM	1210 WEILL	Hall, Reilly, Shapiro

210 Health & Society 4.00

20247	A	LEC	001	TTH	230-4PM	1020 SPH2	Franzblau, Youatt
20248	P W	DIS	002	T	4-5PM	1123 SPH2	Arntson
20249	P W	DIS	003	W	9-10AM	1123 SPH2	Raj
20250	P W	DIS	004	W	10-11AM	2690 SPH1A	Felker
20251	P W	DIS	005	W	11-12PM	2690 SPH1A	Rajae
20252	P W	DIS	006	W	1-2PM	2690 SPH1A	Rajae
20253	P W	DIS	007	W	2-3PM	2690 SPH1A	Rajae
20254	P W	DIS	008	W	12-1PM	2690 SPH1A	Raj
20255	P W	DIS	009	W	3-4PM	2690 SPH1A	Arntson
20256	P W	DIS	010	TH	9-10AM	2690 SPH1A	Felker
20264	P W	DIS	011	TH	11-12PM	1123 SPH2	Carson
20836	P W	DIS	012	TH	12-1PM	1123 SPH2	Carson
20837	P W	DIS	013	TH	4-5PM	1123 SPH2	Carson
20838	P W	DIS	014	F	10-11AM	2690 SPH1A	Raj
20839	P W	DIS	015	TH	1-2PM	2690 SPH1A	Arntson
25005	P W	DIS	016	F	12-1PM	1123 SPH2	Felker
22403	P W	DIS	017	T	4-5PM	2690 SPH1A	Ward
22404	P W	DIS	018	TH	1-2PM	1123 SPH2	Ward
22405	P W	DIS	019	TH	4-5PM	2690 SPH1A	Ward

290 Independent Study 1.00-3.00

I	IND +			ARR	ARR	
---	-------	--	--	-----	-----	--

312 Env Politics&Policy 3.00

23389 P RW LEC 001 MW 830-950AM 1230 WEILL Rabe
 This course introduces students to the adoption and implementation of environmental policy, with primary emphasis on the United States. It draws heavily from the discipline of political science in examining environmental politics and how this body of theory translates into public policy. Unlike many policy courses that focus exclusively on either national or international institutions, this course will concentrate on federal, state, and local governance and relations across these levels. In turn, we will frequently compare the respective abilities of state and federal governments to both enact and implement environmental policy, drawing on past experience to consider what the next generation of American environmental policy might entail.

320 Politics & Pub Pol 4.00

18336	A W	LEC	001	TTH	1-220PM	1120 WEILL	Lin, Van Horn
-------	-----	-----	-----	-----	---------	------------	---------------

This course prepares students to understand the political and institutional environment within which public policy is formulated and implemented. The primary focus will be on policy processes within the United States, but some attention will be paid to the policy process in other countries and/or the international political system.

This is a core course restricted to Ford School students only.

18337	P RW DIS	002	F	1-150PM	1230 WEILL	Van Horn
-------	----------	-----	---	---------	------------	----------

This is a core course restricted to Ford School students only

18338	P RW DIS	003	F	2-250PM	1220 WEILL	Van Horn
-------	----------	-----	---	---------	------------	----------

This is a core course restricted to Ford School students only

24705	P RW DIS	004	F	3-350PM	1220 WEILL	Van Horn
-------	----------	-----	---	---------	------------	----------

This is a core course restricted to Ford School students only

330 Microeconomics 4.00 ADVISORY

18352	AD W	LEC	001	MW	10-1120AM	1110 WEILL	Stevenson, Furmaniuk
-------	------	-----	-----	----	-----------	------------	----------------------

In Depth

This is a core course restricted to Ford School students only.

This course develops students' abilities to use microeconomic analysis to further our understanding of public policy. Major topics include models of consumer and firm behavior, operation of market systems, public goods and externalities, market failure, benefit-cost analysis, and the impacts of government regulation on economic policy. Advisory Pre-requisite: MATH 115.

CAT#	Course Title	CR	PREREQ	LAB FEE	
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR

25203 AD W LEC 002 MW 230-350PM 1110 WEILL Stevenson, Bell

This is a core course restricted to Ford School students only.

18353 PDRW DIS 003 F 11-1150AM 1230 WEILL Furmaniuk

In Depth

This is a core course restricted to Ford School students only.

This discussion section is for students assigned to 330.001 - In Depth

18354 PDRW DIS 004 F 12-1250PM 1230 WEILL Bell

This is a core course restricted to Ford School students only.

This discussion is for students assigned to 330.002

422 Cong&State Legis 3.00

19229 P RW LEC 001 TTH 1130-1250PM 1230 WEILL Schwarz

Is Congress too partisan? Can Congress fulfill its legislative and oversight functions? Do the executive and judicial branches effectively control public policy formulation? Have the State Legislatures become the true "laboratories of democracy"?

447 Excel for PubPol 1.50

30496 P RW LAB 001 MW 10-1120AM 3117 WEILL Worthington

This course is designed to familiarize students with core skills in data access, manipulation, analysis, and presentation using Excel (and Excel-like alternatives). Spreadsheet programs remain an important part of professional life, and this course will prepare students for basic and intermediate use of aspects of the program in that setting. Students will learn about data import, formatting, and management. You will also learn about producing tables (including summarization), visualizations, varieties of analysis (ANOVA, regression, etc.), and basic programming. No prior knowledge of Excel is expected, but familiarity with basic concepts of statistics is recommended.

Combined w/ PubPol 647.

457 Data Visual PubPol 3.00

32154 P RW LAB 001 MW 4-520PM 3117 WEILL Worthington

Communicating through visual presentation of data is a critical skill in a variety of industries. This course will introduce students to data visualization, from principles to practice. Topics in the course will include: principles of data communication, understanding types of data, grouping and summarization, static presentation of data, dynamic presentation of data, interactive presentation of data, presentation of model results and estimates, and matters of accessibility and style. You will be asked to examine and critique existing work and practice creating visualizations of your own. You will also be introduced to a variety of commonly-used software for data visualization.

Combined w/ PubPol 557.

466 Hist&Future Detroit 1.00

The class will be held the following days: 9/17, 9/19, 9/21 Detroit tour, 9/24, 9/26.

Detroit was the nation's most important city in the Twentieth Century because of the the auto industry, the emergence of the blue collar middle class and development of the New Deal. Now it is the most negatively stereotyped city in the nation. The course describes changes in Detroit and emphasizes policy developments in Rust Belt metropolises as they cope with the restructuring of employment.

22273 P RW REC 001 TTH 1130-1250PM 1120 WEILL Farley

467 STATA for PubPol 1.50

32157 PIRW LAB 001 MW 1-220PM 3117 WEILL Worthington

Note: Instructor consent required

This course is an introduction to programming and working in STATA, a core statistical program in the social sciences. In a variety of fields, STATA remains the baseline program for analysis, data management, and visualization. In this class, students will learn workflow management in STATA, data import, manipulation, and managements, and fundamentals of analysis in the software environment. At its conclusion, students should be ready to begin using STATA in their own analysis and to move forward through self-study.

This course covers basics of STATA's command, object, memory, and interface fundamentals, data import and management, creation of basic statistical summaries, linear regression and regression diagnostics, analysis for binary and categorical outcomes, and basics of time series and panel data analysis. The course is graded credit/no credit (pass/fail), with weekly review tasks in STATA. Students in the class are not expected to have prior knowledge or experience in STATA, but a baseline knowledge of statistical concepts is highly recommended.

Combined w/ PubPol 567.

474 Values & Ethics 3.00

30133 P RW LEC 001 TTH 10-1120AM 1220 WEILL Henry

Social Justice & Pol Conflict

This is a course for students interested in social justice and equality, social justice movements, anti-democratic movements and the intersections of public leadership, public policy, and the rule of law in the context of the temporal evolution of the democratic state. It will seek to provide a comparative and global understanding of how social movements have shaped and shapes discourses of human rights over time. It will address the role of civic movements and leaders in transforming social understandings and meanings of the concepts human rights (social, political, economic and environmental rights) over the last two centuries. It will explore the relations between individual action, collective processes and outcomes as these affect and are shaped by the contexts of system/s, institution/s, law/s and public policy frameworks. It will address how inherent and intersecting relations of power, systems and structures of dominance are related to the experience of peace, violence, oppression and social resistance. As these are often textured into the context of politics, economics and the environment. It will explore the relationships between public policy, the law, institutional structure, social norms, social conditioning, ideologies, strategic communicative interactions, group engagements and imperial behaviors in the public spheres. It will pay special attention to the consequences social movements, social actors and leaders

produce for politics, the economy, the environment, justice, equality, human rights and human lives in the everyday. This course will introduce students to the intellectual and technical rigors of democratic, non-violent and effective leadership in the spheres of policy, the law and society. It will explore the social and political endeavors of such leaders and movements to address the difficult questions facing our world and lives today. In this way it will provide an overview of how leaders negotiate, manage and resolve conflicts in organizational and intra-organizational settings. Importantly it will provide students with a theoretical understanding of how trans-generational and social trauma comes to bear on successful institutional, systemic, and programmatic intervention at the nexus of social justice work, the law and public policy.

30134	P RW LEC 002	TTH	230-350PM	1210 WEILL	Silva
-------	--------------	-----	-----------	------------	-------

Inequity at Work
 More than 50 years after the passage of the Civil Rights Act, significant gender and ethno-racial inequality in the labor market remains. Why? This course relies on a multidisciplinary literature from sociology, economics, psychology, moral philosophy, and socio-legal studies to examine ethno-racial and gender inequality in the labor market. We will first review and evaluate major explanations of inequality in the labor market, including employer discrimination, human capital differences, sexual harassment, occupational sex segregation, mass incarceration, inflexible workplaces, and segregated social networks. Then, we will discuss public policies and organizational efforts that seek to directly or indirectly ameliorate ethno-racial and/or gender inequality, such as paid family leave, "ban the box," unconscious bias and sexual harassment trainings, and increases to the minimum wage. We will discuss the motivation for these remedies, their effectiveness, and the ethical questions they raise.

475	Topics in Pub Pol			1.50-3.00	
20296	P RW SEM 001	F	9-1150AM	1220 WEILL	Vieux

Human Rights
 This course will explore the legal enforcement of those human rights that are fundamental and are the birthright of all human beings. We will review the international political and legal framework established over the past fifty years to protect human rights. We will home in on how effectively those universally-accepted legal norms are enforced. Conventional legal wisdom holds that where there is a right, there is a remedy. We will explore whether this is, indeed, true in the international human rights context. Specifically, the central inquiry of this course is what needs to be done to give legal effect to the moral norms that embody human rights and fundamental freedoms?

Of those institutions of government charged with the responsibility of enforcing these moral norms, we will explore the particular role of the courts?international and certain domestic ones. In the area of human rights and liberties, the United States has traditionally been a beacon of hope. And so, we will be particularly attentive to the special role of the Supreme Court of the United States in giving meaning to the words of the Constitution and laws that guarantee basic rights.

This course is open to Ford and non-Ford juniors and seniors only.

29316	P RW SEM 002	TTH	230-350PM	1220 WEILL	Collins, Levin
-------	--------------	-----	-----------	------------	----------------

Policy Design, Strategy and Pr
 In this seminar, students will confront major challenges in moving policy initiatives forward. The course will focus on two important policy arenas: U.S. Unemployment Insurance (70+ years of failure to reform), and US-China trade relations (evolving challenges). Drawing in depth from vital experiences on these topics, students will learn about the panoply of efforts involved in designing and implementing policy, including interactions among the clash of policy perspectives, the role of personal relationships, the importance of obstacles to coalition building, and the impact of messaging and public opinion.

The course will be co-taught by an applied economist and a legislator centrally involved in the dynamics of policymaking, enabling students to gain insights about the realities of policy-making, and the role of leadership in complex policy arenas. Students will have opportunities to hone their written and oral presentation skills, and to apply the tools developed in new contexts.

31264	P RW SEM 003	T	10-1120AM	1110 WEILL	Ali
-------	--------------	---	-----------	------------	-----

NSC & Counterterrorism
 In the immediate aftermath of the terrorist attacks on September 11, 2001, counterterrorism quickly became the most important national priority for the United States and dominated the security landscape for the rest of the decade. Even after the death of al-Qaida leader Usama bin Laden in 2011, which some experts thought might have signaled the potential demise of that group and the threat it posed to the United States, al-Qaida and other groups remained resilient even when faced with significant counterterrorism pressure. By the middle part of the 2010s, events such as the Arab Spring, the rise of the Islamic State in Iraq and al-Sham (ISIS), competition from China and Russia, and security threats from regimes like North Korea and Iran combined to force hard choices regarding the prioritization of counterterrorism and the U.S. focus on it. Over the last twenty years, key decisions in the National Security Council (NSC) drove U.S. policy on counterterrorism, with different approaches adopted by different administrations.

This class will explore U.S. policy on counterterrorism before and after the September 11, 2001 attacks through the lens of NSC decision-making and some of the key personalities involved. It will first look at the NSC from a historical context and identify its key roles and functions, before transitioning into an examination of terrorist threats, and then the more specific aspects of NSC decisions and policy choices on counterterrorism. The course will also involve guest speakers, writing assignments geared toward NSC style and format, and simulated NSC meetings where students assume different interagency roles and examine potential courses of action on various counterterrorism issues.

The objectives of the course include:

1. Learning key NSC functions, the organization's evolution since its creation in 1947, and how counterterrorism functions within it.
2. Identifying different terrorist threats the United States has confronted over the last three decades.
3. Evaluating the strengths and weaknesses of counterterrorism policy choices across different administrations.

4. Developing practical analytic, writing, and oral presentation skills relevant to national security career fields.

32454	P RW SEM 004	MW	230-350PM	1220 WEILL	Stange
-------	--------------	----	-----------	------------	--------

Higher Education Public Policy

This course will examine the higher education sector from several different angles, but with an emphasis placed on the economic issues. Topics include the benefits of higher education, government's interest in promoting it, and various policies that impact access, persistence, affordability, and accountability. Policies examined include financial aid, affirmative action, state and federal funding, regulation of the for-profit sector, and many others.

Combined with PubPol 611.

32644	P RW SEM 005	M	4-7PM	1010 DOW	Ali, Landwehr
-------	--------------	---	-------	----------	---------------

Cybersecurity for Future Lead

Location: 1010 Dow Engineering Building (North Campus).

Co-taught with Dr. Carl Landwehr, Lead Research Scientist, Cyber Security Policy & Research Institute, George Washington University.

Future leaders will need to understand the science, technology, and human considerations behind cybersecurity well enough to make informed decisions when provided advice and options for action. Over the last decade cybersecurity issues have risen in prominence from a U.S. national security perspective, as well as from the perspective of individuals and organizations. There have been near daily reports regarding cyber operations launched by nation states, hacking groups, criminal organizations, and individuals against a variety of targets, using different tools and methods, and with different effects. Technology has accelerated the rate of cyber operations, enabling those intent on using cyber tools for a variety of malign purposes. The U.S. government has also attempted to reorganize and reorient towards this multi-dimensional threat, in addition to private industry, state and local governments, and academia?but there are still a number of gaps and vulnerabilities that deserve technical and policy attention and solutions.

This class will examine the broad landscape of cybersecurity from both a technical and policy perspective. It will introduce fundamental concepts of computing and cyber security, including information theory, computability, cryptography, networking fundamentals, how vulnerabilities arise, and how attacks work. In addition, it will explore foundational ideas including definitions, cyber norms, and ethics; identify existing U.S. laws, authorities and governmental constructs; and frame classic security concepts like deterrence, attribution, offense, defense, and retaliation. The course will also involve guest speakers, short writing assignments designed to capture technical or policy insights, policy papers designed to explore alternative views on different cybersecurity topics, and simulated National Security Council policy meetings where students assume different interagency roles and examine potential courses of action.

The objectives of the course include:

1. Enhancing knowledge on technical and policy aspects of cybersecurity.
2. Sharpening critical thinking, executive briefing, and team collaboration skills.
3. Understanding real-world implications of cyber operations.
4. Identifying possible solutions or opportunities to address existing cybersecurity challenges.

476	Applied Learning				2.00
27293	P RW SEM 001	M	4-520PM	1110 WEILL	Sanders, Lantz

Applied Learning Seminar

Instructors: Ann Lin and Stephanie Sanders

This is a required course open only to current Ford School BA students.

Course Objectives:

1. Students will explore their social identities, values and emotions about a public policy issue (gun control) and examine the factors that have contributed to their beliefs.
2. Students will gain an understanding of the ways their beliefs and emotions are embedded in social networks and shared values.
3. Students will learn to consciously employ effective communication (i.e. reflection, empathy, asking, and listening), as a tool for understanding public policy debates and advancing public policy solutions.
4. Students will practice using narratives, reframing, and dialogue to work across differences.

477	R for PubPol				1.50
32158	PIRW LAB 001	MW	1-220PM	3117 WEILL	Worthington

Note: Instructor consent required

This course is an introduction to programming in the R statistical language. R is a flexible, open-source statistics platform which has gained broad adoption in a variety of fields. Through interacting with R, RStudio, and elements of the ?Tidyverse? (a collection of R packages for data manipulation, analysis, and visualization), students will learn the fundamentals of working in R. By completing this class, students should have the baseline skills necessary to continue their self-study in R on topics suited to their own interests.

This course covers fundamentals of programming in R, object types and structure, import and use of packages for expanding R's capabilities, data management, and basic analysis. The course is graded credit/no credit (pass/fail), with weekly review ?tasks? in R. Students are not expected to have prior experience in R or other programming, but familiarity with basic concepts in statistics is recommended.

Combined w/ PubPol 577.

479	Eval Public Policies				4.00
26961	S W LEC 001	TTH	830-950AM	1120 WEILL	Lantz, Lee

This 4-credit course will provide an introduction to the fundamentals of evaluation research design and methods as applied to public policies and programs. The course will cover the role of evaluation in the public policy process, and both process and summative evaluation research, including research designs for establishing causal inference between exposure to public policies/programs and outcomes. Students will gain skills in understanding and crafting research designs common in public policy evaluation, including randomized controlled trials, quasi-experimental designs and time series designs. Students will also gain skills in understanding/critiquing published public policy evaluation literature, measurement/data collection methods, and basic statistical methods for analyzing evaluation data. Class format will include lecture, discussion of case studies, and small group applied exercises.

This course will help build your research/analysis skills

29740	P RW DIS 002 F	12-1250PM	1120 WEILL	Lee
490	Independent Study			1.00-3.00
	I IND +	ARR	ARR	

491	MIW Res Sem			4.00
21111	PDR SEM 001	ARR	ARR	Bednar
495	Policy Seminar			4.00

18597	PDR SEM 001 MW	1-220PM	1220 WEILL	Thacher
-------	----------------	---------	------------	---------

Crime & Public Policy

PubPol 495 is open to students in the Public Policy BA program, by permission only.

19119	PDR SEM 002 MW	830-950AM	1210 WEILL	Dominguez
-------	----------------	-----------	------------	-----------

Global Financial Crisis

PubPol 495 is open to students in the Public Policy BA program, by permission only.

19120	PDR SEM 003 MW	830-950AM	1220 WEILL	Pilkaukas
-------	----------------	-----------	------------	-----------

Poverty & Inequality

PubPol 495 is open to students in the Public Policy BA program, by permission only.

24417	PDR SEM 004 MW	1-220PM	1210 WEILL	Maccini
-------	----------------	---------	------------	---------

Behavioral Economics

PubPol 495 is open to students in the Public Policy BA program, by permission only.

26905	PDR SEM 005 TTH	4-520PM	1220 WEILL	Levitsky
-------	-----------------	---------	------------	----------

Drugs, Crime, Terrorism

PubPol 495 is open to students in the Public Policy BA program, by permission only.

510	Politics of Pub Pol			3.00
23015	PDRWREC 001 TTH	1-220PM	1210 WEILL	Kabo, Pudimat

This is a core course restricted to Ford School students only. Registration is by permission only.

The primary objective of this core course in the MPP curriculum is to equip students with the knowledge and skills needed for effective political analysis of public policy issues and decisions. The course covers conceptual and analytic frameworks for understanding political processes, institutions, stakeholders, contexts and policy decision making. In addition, the course builds written and verbal communication skills, emphasizing the ability to convey clear and concise political analyses in a variety of formats, including policy memos.

This section of 510 aims to help students better understand policy analysis and the political environment within a context of American domestic politics at the national level. By the end of the course, students will understand the political environment in which policy specialists operate: the participants who shape policy within particular domains; the ways in which they perceive problems and solutions; the information, interests, and ideologies likely to govern their actions; the strategies they use; and the institutional arrangements and processes that shape their behavior and constrain their decisions. A final but important purpose of the course is to build written and oral communication skills.

21024	PDRWREC 004 TTH	830-950AM	1230 WEILL	Parthasarathy, Wisner
-------	-----------------	-----------	------------	-----------------------

This is a core course restricted to Ford School students only. Registration is by permission only.

The primary objective of this core course in the MPP curriculum is to equip students with the knowledge and skills needed for effective political analysis of public policy issues and decisions. The course covers conceptual and analytic frameworks for understanding political processes, institutions, stakeholders, contexts and policy decision making. In addition, the course builds written and verbal communication skills, emphasizing the ability to convey clear and concise political analyses in a variety of formats, including policy memos.

This section of 510 focuses on political strategy and policy processes in comparative perspective. Students will learn how national and regional contexts shape governing institutions, political cultures, stakeholders and strategies, and will develop tools to inform and influence policymaking given these differences. Overall, the course trains students: a) to analyze critically and in-depth the political dimensions of pressing policy issues; b) to engage in issue advocacy from grassroots mobilization to lobbying across national contexts; c) to develop a nuanced understanding of different including opposing interests in the policy process; d) to understand the policymaking environments of countries in Europe, Asia, and Africa, in comparative perspective with the United States; e) to work in teams; and f) to improve written and communication skills.

30822	PDR REC 007 TTH	1-220PM	1230 WEILL	Ciorciari, Lorenzon
-------	-----------------	---------	------------	---------------------

This is a core course restricted to Ford School students only. Registration is by permission only.

The primary objective of this core course in the MPP curriculum is to equip students with the knowledge and skills needed for effective political analysis of public policy issues and decisions. The course covers conceptual and analytic frameworks for understanding political processes, institutions, stakeholders, contexts and policy decision making. In addition, the course builds written and verbal communication skills, emphasizing the ability to convey clear and concise political analyses in a variety of formats, including policy memos.

In this section of 510, students will analyze the politics that affect foreign policy choices and the policies adopted by international organizations. We will examine the U.S. foreign policy process and compare it to that of other political systems. We also will analyze the politics of the United Nations and some of its key specialized agencies including the World Bank, Human Rights Council, and UN Environment Program. We will consider the dynamics of regional organizations such as the European Union and Association of Southeast Asian Nations. We will apply this

conceptual understanding to a series of complex real-world policy challenges, such as the humanitarian crisis in Syria, migration from Central America, economic development and environmental concerns in Africa, and maritime rivalry in the South China Sea.

513 Calculus 3.00 ADVISORY

11440 S W LEC 001 TTH 10-1120AM 1210 WEILL Simon, Anderson
 This course is designed specifically to provide students in all degree programs at the Ford School with the fundamental mathematical tools necessary for their subsequent coursework. The course covers the algebra of functions (polynomial, exponential, logarithmic), differentiation, optimization, and indefinite and definite integrals. Additional topics include implicit function, partial and total differentiation, and constrained optimization. Applications to policy analysis are emphasized. During the week before fall classes start, the Ford School coordinates a mini-course on algebra to prepare students for PUBPOL 513.

Discussion Section:

513.002 - Fridays, 1:00-2:20pm, 1120 Weill

25228 P RW DIS 002 F 1-220PM 1110 WEILL Anderson

515 Non-Mkt Strat 1.50

28526 P W REC 001 T 630-930PM R0230 BUS Lyon

519 Sus Energy Sys 3.00 ADVISORY

11441 P RW LEC 001 TTH 230-4PM 1040 DANA Keoleian, Hua, Abrams

521 Intro Policy Writing 0.50

21776 P RW SEM 001 T 1130-1250PM 2120 WEILL Chimera

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

21777 P RW SEM 002 TH 1130-1250PM 2120 WEILL Chimera

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

21778 P RW SEM 003 T 1130-1250PM 2120 WEILL Chimera

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

21779 P RW SEM 004 TH 1130-1250PM 2120 WEILL Chimera

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

21780 P RW SEM 005 W 230-350PM 2120 WEILL Morse

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

21781 P RW SEM 006 W 1130-1250PM 2120 WEILL Spencer

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

21782 P RW SEM 007 W 230-350PM 2120 WEILL Morse

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

21783 P RW SEM 008 W 1130-1250PM 2120 WEILL Spencer

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

22559 P RW SEM 009 F 1130-1250PM ARR Spencer

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

22560 P RW SEM 010 F 1130-1250PM 2120 WEILL Spencer

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

22561 P RW SEM 011 TH 4-520PM 2120 WEILL Ralph

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

23167 P RW SEM 012 TH 4-520PM 2120 WEILL Ralph

This course teaches the norms of policy writing to 1st year policy students. Through small workshops, students will analyze approaches to different types of policy writing. They will produce a good deal of writing - and receive detailed criticism - in a relatively short time to facilitate their development.

522 MPA Writing Seminar 1.00

31673 P RW SEM 001 F 12-120PM 1220 WEILL Morse

In this ten-week course, students will learn to write for a public policy audience. Students will research a policy topic and will write about it in three separate documents (an op-ed and two memos), each of which will undergo extensive revision. Through workshops, class discussion, and instructor feedback, students will finish the course with a strong writing sample and greater confidence in policy writing norms and style.

The class meets once a week and is open only to MPA students.

31674 P RW SEM 002 F 12-120PM 2215 WEILL Ralph

Beginning Nov.1, this section will meet in room 2215 Weill Hall

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

In this ten-week course, students will learn to write for a public policy audience. Students will research a policy topic and will write about it in three separate documents (an op-ed and two memos), each of which will undergo extensive revision. Through workshops, class discussion, and instructor feedback, students will finish the course with a strong writing sample and greater confidence in policy writing norms and style.

The class meets once a week and is open only to MPA students.

529	Statistics					3.00	ADVISORY	
11442	A W LEC 001	MW	1-220PM	1120 WEILL	Hausman, Bright			

This is a core course restricted to Ford School students only.

This course covers descriptive statistics, probability theory, probability distributions (normal, binomial, chi-squared, F), sampling distributions, confidence intervals, and hypothesis testing. It also includes an introduction to experimental design. The emphasis in the course is on preparing competent users and consumers of basic statistics. A greater emphasis will be placed on interpretation than on mathematical underpinnings. Students will use statistical software, with guidance by the instructor.

25231	P RW DIS 002	F	230-350PM	1120 WEILL	Bright			
-------	--------------	---	-----------	------------	--------	--	--	--

This is a core course restricted to Ford School students only.

30756	A W LEC 003	MW	1-220PM	1110 WEILL	Hanson, Sims			
-------	-------------	----	---------	------------	--------------	--	--	--

Augmented
This is a core course restricted to Ford School students only.

This course covers descriptive statistics, probability theory, probability distributions (normal, binomial, chi-squared, F), sampling distributions, confidence intervals, and hypothesis testing. It also includes an introduction to experimental design. The emphasis in the course is on preparing students to independently prepare basic statistical analysis. Some attention is paid to the mathematical underpinnings of statistical theory and to more technical aspects of statistical analysis. Students will learn to independently use statistical software.

30757	P RW DIS 004	F	230-350PM	1110 WEILL	Sims			
-------	--------------	---	-----------	------------	------	--	--	--

Augmented

This is a core course restricted to Ford School students only.

534	Ec of Dev Countries					3.00	ADVISORY	
29061	P RW SEM 001	TTH	230-350PM	1110 WEILL	Yang			

This course surveys what we do and don't know about economic growth and poverty alleviation in developing countries. We begin by discussing alternative perspectives on the goals of development. The substantive sections of the course address specific topics relevant to developing countries, such as: technology and growth; international trade and investment; international migration and remittances; coping with risk; public health and education; corruption and governance; and public finance.

541	Intl Trade Policy					3.00	ADVISORY	
28932	P RW LEC 001	TTH	830-950AM	1210 WEILL	Deardorff			

This course examines the policy issues of international trade, including trade in both goods and services and also international flows of direct investment and migration. It builds on microeconomic theory, first to examine the basic theories of international trade and factor movements, including the classic Ricardian theory of competitive advantages, the neoclassical factor proportions theory, and the New Trade Theories that incorporate increasing returns to scale, imperfect competition, and product differentiation. These models are then used to examine the major policies and institutions that constrain and influence international trade and factor movements. Special attention is given to the WTO, to various elements of U.S. trade policy, and to the growing number of regional arrangements such as the European Union and NAFTA. Empirical evidence and applications of the theories are addressed, including their applicability for less developed and emerging economies. Although the major emphasis of the course is on the microeconomics of international transactions, a portion of the course will also put this into macroeconomic context. Topics here include the role and determination of exchange rates in the world economy, as well as how international movements of financial capital interact with trade and exchange rates in determining the balance of trade and the vulnerability of a country's macroeconomic variables to events abroad. This course presumes a prior knowledge of intermediate economics.

554	Econ for Pub Affairs					3.00		
31672	P RW LEC 001	MW	1130-1250PM	1220 WEILL	Leiser			

This class is open to MPA students only.

This course teaches fundamental concepts in microeconomics that are essential to the study and practice of public policy and public management. Our focus is on real-world applications and answering the question: "Why do people who care about public policy need to know microeconomics?" The primary learning objective of this course is for students to become comfortable applying economic models to real world policy issues. Careful attention will be paid to understanding key model assumptions and limitations, identifying and manipulating model parameters, adapting models to address novel situations, and using models to evaluate and compare policy options.

555	Micro for PubPol					3.00	ADVISORY	
11443	S W LEC 001	MW	830-950AM	1110 WEILL	Wolfers, Rodriguez, Fletcher			

This is a core course restricted to Ford School students only.

This course begins a two-term sequence designed to provide students with an understanding of the economic implications of public policies and with analytic tools useful in system design and policy planning. Major topics include production, costs, prices, resource allocation, governmental involvement in economic activity, and the operation of market systems.

25229	P RW DIS 002	F	10-1120AM	1110 WEILL	Fletcher, Rodriguez			
556	Macroeconomics					3.00	ADVISORY	
29274	P RW LEC 001	TTH	10-1120AM	1120 WEILL	Hausman			

This course teaches students the basic tools of macroeconomics and how to apply them to real world economic policy. The goals of the course are for students to (a) understand how to evaluate macroeconomic conditions such as unemployment, inflation, and growth (b) understand how monetary policy and fiscal policy can be used to influence macroeconomic conditions (c) understand media accounts of macroeconomic events. The course will cover a broad range of topics in macroeconomic policy. Examples of issues discussed include the role of fiscal and monetary policies in stabilizing the economy, the relationship between inflation and unemployment, the role of government policy in promoting long-term economic growth, monetary and fiscal policies in an open economy, deficits and debt, and

European Monetary Union. The course is structured around the tools (models) of macroeconomics, using primarily graphs, and occasionally equations. Examples are taken from current and recent real-world macroeconomics events and conditions. Prerequisite: PUBPOL 555 (Microeconomics) or permission of instructor.

557 Data Visualization **3.00**

32153 P RW LAB 001 MW 4-520PM 3117 WEILL Worthington
 This course will provide students with fundamental principles of and practical experience in presenting data in a visual form for communication and analysis. The class will cover collection of data, management of data for visualization, creating a workflow for visualization, collaboration with designers and coworkers, and examples of visualization which communicates effectively. For students of Public Policy, mastering the skills of persuasive communication with empirical evidence is essential, and visual communication can be a powerful tool in that skillset.

The course is comprised of four core modules: principles/fundamentals of design and visualization and review of visualization programming in Excel, STATA, and R/ggplot. In each of those modules, students will learn how to translate quantitative data (or coded qualitative data) into visualizations for examining patterns which reveal insights about the world. At the end of this class, students should have a baseline understanding of visualization for use in their own work and development of their own skills. The course is graded credit/no credit (pass/fail), with a course-long data visualization portfolio project. Students are not expected to have experience or prior knowledge of software or principles, but a baseline understanding of statistical concepts is recommended.

Combined w/ PubPol 457.

567 STATA Practicum **1.50** **ADVISORY**

32156 P RW LAB 001 MW 1-220PM 3117 WEILL Worthington
 This course is an introduction to programming and working in STATA, a core statistical program in the social sciences. In a variety of fields, STATA remains the baseline program for analysis, data management, and visualization. In this class, students will learn workflow management in STATA, data import, manipulation, and managements, and fundamentals of analysis in the software environment. At its conclusion, students should be ready to begin using STATA in their own analysis and to move forward through self-study.

This course covers basics of STATA's command, object, memory, and interface fundamentals, data import and management, creation of basic statistical summaries, linear regression and regression diagnostics, analysis for binary and categorical outcomes, and basics of time series and panel data analysis. The course is graded credit/no credit (pass/fail), with weekly review ?tasks? in STATA. Students in the class are not expected to have prior knowledge or experience in STATA, but a baseline knowledge of statistical concepts is highly recommended.

Combined w/ PubPol 467.

571 Appl Econometr **3.00** **ADVISORY, ENFORCED**

30823 P RW LEC 001 MW 230-350PM 1230 WEILL Hanson
 Students will understand how to design, execute, and interpret the results from advanced estimation techniques beyond the standard OLS model. Topics will include models for binary and categorical dependent variables, instrumental variables, selection models, regression discontinuity models, survival/duration models, time-series analysis, panel and time-series-cross-sectional models.

Advisory prerequisite: A graduate-level course in linear regression.

577 R for Pubol **1.50**

32159 P RW LAB 001 MW 1-220PM 3117 WEILL Worthington
 This course is an introduction to programming in the R statistical language. R is a flexible, open-source statistics platform which has gained broad adoption in a variety of fields. Through interacting with R, RStudio, and elements of the ?Tidyverse? (a collection of R packages for data manipulation, analysis, and visualization), students will learn the fundamentals of working in R. By completing this class, students should have the baseline skills necessary to continue their self-study in R on topics suited to their own interests.

This course covers fundamentals of programming in R, object types and structure, import and use of packages for expanding R's capabilities, data management, and basic analysis. The course is graded credit/no credit (pass/fail), with weekly review ?tasks? in R. Students are not expected to have prior experience in R or other programming, but familiarity with basic concepts in statistics is recommended.

Combined w/ PubPol 477.

578 Strategic Consulting **3.00** **ADVISORY**

19654 P RW SEM 001 MW 4-520PM 1210 WEILL Gerber
 Strategic Public Policy Consulting (SPPC) is an opportunity for students to conduct a faculty-supervised consulting project for a public, private, or non-profit sector policy organization at the local, state, national or international level. Projects range widely in policy area, level of quantitative analysis required, size, and complexity. All projects culminate in the publication of a final report and an oral presentation to the client.

Students must also register for PubPol 778: Project Skills Workshop (1 credit).

580 Values & Ethics **3.00** **ADVISORY**

25272 P RW LEC 001 TTH 230-350PM 1230 WEILL Tompkins-Stange, Finnegan
 This course seeks to make students sensitive to and articulate about the ways in which moral and political values come into play in the American policy process, particularly as they affect non-elected public officials who work in a world shaped by politics. Topics covered include the tensions between ethics and politics, an introduction to various moral theories that figure in contemporary policy debates, a consideration of the principal values that animate American politics, and issues and dilemmas in professional ethics. The course addresses issues that affect international as well as U.S. policy and politics.

This is a core course restricted to Ford School students only.

29292 P RW LEC 002 MW 10-1120AM 1220 WEILL Thacher, Graff

This is a core course restricted to Ford School students only.

This course seeks to make students sensitive to and articulate about the ways in which moral and political values come into play in the American policy process, particularly as they affect non-elected public officials who work in a world shaped by politics. Topics covered include the tensions between ethics and politics, an introduction to various moral theories that figure in contemporary policy debates, a consideration of the principal values that

animate American politics, and issues and dilemmas in professional ethics. The course addresses issues that affect international as well as U.S. policy and politics.

586 Performance Mgmt **1.50**
 29796 P RW SEM 001 TTH 10-1130AM 1230 WEILL Tompkins-Stange, Squires

Performance Management

The main objectives of this course are to enhance your ability to think analytically and write clearly about managerial challenges. This includes improving your ability to recognize and define these challenges, to evaluate common approaches to addressing these challenges, and propose your own solutions to these challenges.

29797 P RW SEM 002 MW 1-220PM 1230 WEILL Rabe

Performance Management

This course will examine issues of performance measurement and management in the context of public sector agencies in the United States. It will focus primarily on the federal level of government but will also consider some state and local government issues and make some occasional reference to cases beyond American borders. This module will be divided into two units. First, it will review the evolution of public management in the United States and consider enduring challenges that frequently lead to management failure. Second, it will consider the lessons from recent decades in which performance management has been prioritized across the federal government and many states, becoming a focal point in American governance. We will consider the wide range of reform initiatives attempted in the U.S. under the broad umbrella of the so-called New Public Management, looking at a number of alternative approaches to public management challenges. This will place particular emphasis on the question of whether or not it is feasible to measure the performance of individual agencies and staff and use those measures to improve government performance. Students will have the opportunity to complete a pair of writing projects, including an independent performance assessment of a federal government unit of their choosing, as well as an oral presentation on their key findings from this analysis.

30821 P RW SEM 003 TTH 10-1120AM 1230 WEILL Tompkins-Stange, Squires

The main objectives of this course are to enhance your ability to think analytically and write clearly about managerial challenges. This includes improving your ability to recognize and define these challenges, to evaluate common approaches to addressing these challenges, and propose your own solutions to these challenges.

587 Public Management **1.50**

29269 P RW SEM 001 TH 4-7PM 1210 WEILL Flanagan
 In today's complex and dynamic world, leadership is in demand at all levels of every organization. Whether you are a senior leader, middle manager, or individual performer, there are leadership skills you can develop to maximize your influence and impact. In this course, we will build those skills in the context of nonprofit and other mission-driven organizations: from mastering and motivating yourself; to organizing and empowering others; to building distinctive workplaces where people feel trusted, supported, and challenged.

29780 P RW SEM 002 W 4-550PM 1230 WEILL Little

Org Causes of Tech Failures

Gas plants explode, planes crash, and nuclear power plants suffer meltdowns. Human beings make mistakes and complex technologies fail in unexpected ways. Often unrecognized in accidents and disasters are the organizational features that made these disasters possible or likely. This course examines the organizational features, system defects, and bureaucratic dysfunctions that contribute to large technology failures. Organizations affect the occurrence of accidents at every level. Internal characteristics like poor communication, loose coupling, and principal-agent problems lead to accidents. External factors like ineffective regulation and enforcement likewise contributes to disaster. Through case studies, sociological analysis, and organizational study this course will help students think more fully about safety and accident in our technologically complex world.

Learning will occur through study of detailed real-world case studies as well as social-scientific analysis of the workings of various organizations and agencies and the actors and to take on a particular accident or failure in order to analyze the incident; identify causes and dysfunctions; and recommend remedies for reducing risk through public policy and corporate organizational change. Examples may include: Katrina disaster relief process, 2011 Mississippi River flooding, the Morandi Bridge collapse in Genoa, Fermi I meltdown, Davis-Besse nuclear power plant near-miss, New England Compounding Center meningitis contamination case, sexual predation scandal at Penn State or MSU.

600 Directed Reading **0.50-3.00** **ADVISORY**

I IND + ARR ARR

611 Higher Ed & Pub Pol **3.00** **ADVISORY**

30824 P RW SEM 001 MW 230-350PM 1220 WEILL Stange

This course will examine the higher education sector from several different angles, but with an emphasis placed on the economic issues. Topics include the benefits of higher education, government's interest in promoting it, and various policies that impact access, persistence, affordability, and accountability.

Policies examined include financial aid, affirmative action, state and federal funding, regulation of the for-profit sector, and many others.

Combined w/ PubPol 475.004

626 Hist & Futr Detroit **1.00**

21506 P RW REC 001 TTH 1130-1250PM 1120 WEILL Farley

The class will be held the following days: 9/17, 9/19, 9/21 Detroit tour, 9/24, 9/26.

Detroit was the nation's most important city in the Twentieth Century because of the the auto industry, the emergence of the blue collar middle class and development of the New Deal. Now it is the most negatively stereotyped city in the nation. The course describes changes in Detroit and emphasizes policy developments in Rust Belt metropolises as they cope with the restructuring of employment.

639 Quant Prgm Eval **3.00** **ADVISORY, ENFORCED**

19717 A RW LEC 001 TTH 1-220PM 1110 WEILL Neggers, Tiwari

This introduction to program evaluation and multiple regression analysis trains students to critically consume empirical studies and conduct their own empirical research. We use education data and examples to teach course concepts, including class size, education finance and the returns to education in the labor market.

This is a core course restricted to Ford School students only.

25230 P RW DIS 002 F 230-350PM 1230 WEILL Tiwari

647	Excel for PubPol				1.50	
32155	P RW LAB 001	MW	10-1120AM	3117 WEILL	Worthington	

This course is an accelerated introduction to a variety of Public Policy research and analysis-related skills in the Microsoft Excel environment. This course is designed to familiarize students with core skills in data access, manipulation, analysis, and presentation using Excel (and Excel-like alternatives). Spreadsheet programs remain an important part of professional life, and this course will prepare students for basic and intermediate use of aspects of the program in that setting.

This course covers data import, formatting, and management. Analysis topics include: producing tables (including summarization), visualizations, varieties of statistical analysis (ANOVA, regression, etc.). The course is graded credit/no credit (pass/fail), with weekly review ?tasks? in Excel. No prior knowledge of Excel is expected, but familiarity with basic concepts of statistics is recommended.

Combined w/ PubPol 447.

683	Elect&Camp				3.00	ADVISORY
19718	P RW LEC 001	W	530-820PM	1220 WEILL	Hills II	

There is no policy without victory. More precisely, well-planned and well-executed political campaigns win elections and make governing possible. Therefore, an understanding of government must first be grounded in an understanding of campaigns and elections. This course will introduce you to the art and science of political campaigning. Topics to be covered will include crafting a message, scheduling and time management, research, issues, polling, speeches, debates, working with the press, identifying, differentiating and targeting voters, coalitions and interest groups, budgeting and fundraising, field organization, crisis management, the political environment, and Get Out The Vote efforts.

700	Directed Research				1.00-6.00	ADVISORY
	I IND +		ARR	ARR		

710	Interdisc Prob Solv				3.00	ADVISORY
32515	PD LAB 001	W	315-415PM	1020 JEFFRIES	Carr, Doyle	

710	Interdisc Prob Solv				3.00	ADVISORY
	P LAB 001	W	430-630PM	1020 JEFFRIES		

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Narratives around combatting human trafficking are narrowly construed, with white cisgender girls typically portrayed as the victims of heteronormative sex trafficking. Such narratives, and interventions meant to aid trafficking victims, overlook LGBTQ+ communities and fail to address their needs. In this class, students will work with stakeholders and incorporate insights from law, social work, public policy, health sciences, and other fields to identify interventions designed to help LGBTQ+ trafficking victims.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

710	Interdisc Prob Solv				3.00	ADVISORY
32522	PD LAB 002	W	315-415PM	ARR	Sankaran, Carr, Weiland	

710	Interdisc Prob Solv				3.00	ADVISORY
	P LAB 002	W	430-630PM	1025 JEFFRIES		

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). In Michigan, many children are subject to formal child abuse and neglect investigations, and those children are at high risk of subsequent maltreatment, poor school performance, foster care placement, and other adverse life outcomes. Multidisciplinary teams of students will develop tools to identify at-risk children, mitigate risks of maltreatment and removal from the home, and engage with at-risk families. Students will incorporate evidence and ideas from education, law, health sciences, public policy, social work, information, and other fields to develop innovative solutions.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

710	Interdisc Prob Solv				3.00	ADVISORY
32529	PD LAB 003	W	315-415PM	0220 JEFFRIES	Kantor, Mohai	

710	Interdisc Prob Solv				3.00	ADVISORY
	P LAB 003	W	430-630PM	0220 JEFFRIES		

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Some states, including California and Minnesota, reduce toxic airborne emissions and promote better health outcomes for residents by measuring the cumulative impact of hazardous air pollutants. In this class, students will determine why Michigan has failed to adopt such a cumulative impact approach. Students will incorporate ideas from environmental studies, law, health sciences, design, social work, and other fields to advance a solution that accounts for multiple, geographically-concentrated pollution sources and promotes environmental justice for all Michigan residents.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students

seeking to apply can contact problemsolving@umich.edu.

710	Interdisc Prob Solv					3.00	ADVISORY	
32536	PD LAB 004	W	315-415PM	ARR	Kohl, Savas, Carr			
710	Interdisc Prob Solv					3.00	ADVISORY	
	P LAB 004	W	430-630PM	1060 JEFFRIES				

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). The U.S.' unemployment insurance (UI) system faces challenges, including outdated eligibility requirements, fallout from the financial crisis, and insufficient funding. Students will study state UI system vulnerabilities and explore novel federal public policy and financing strategies to develop a plan to improve and modernize the UI safety net, drawing on insights from law, public policy, business, social work, economics and other relevant fields.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

712	Causal Infer Ed K-12					3.00	ADVISORY	
25181	P RW SEM 001	MW	10-1120AM	1210 WEILL	Jacob			

This course focuses on rigorous evaluation of policies and interventions intended to support children's early learning and success in K-12. Evaluations will be discussed in the context of the current and historical landscape. Specific topics will include theories across developmental psychology and economics, school accountability, teacher-focused policies, and digital learning.

712 is a pre-requisite to PubPol 713, unless student has permission from the instructor.

717	Social Activism					3.00		
19125	P RW SEM 001	TH	4-650PM	1230 WEILL	Henry			

How are the inherent and intersecting relations of power including inherent structures of dominance related to the experience of violence, oppression and resistance textured into the context of politics and policy making? This course investigates how multifaceted historical relationships of traumatic experience including Colonization, Slavery and Apartheid can be related to the ways in which we think about policy. This course takes a multidisciplinary approach to how the production of culture, ecology, psychology, law, economics and politics frames the sociology and historiography of the policymaking context. This course provides the opportunity for student's to improve their analytical abilities. Whilst the material content used in this course will have a global focus local issues will also be considered.

736	Poverty&Inequality					3.00	ADVISORY	
30827	P RW SEM 001	MW	230-350PM	1210 WEILL	Pilkaukas			

This course examines the nature, extent and causes of poverty and inequality in the US relying on a multidisciplinary literature from sociology, political science, economics, and psychology. The large number of anti-poverty programs that have been tried in the last 30 years underscores the extent of disagreement about the causes of poverty, the situation of the poor, and the role of the government in encouraging income redistribution and social change. This course will explore the problem of poverty, theories of poverty and the implications that these theories have for public policies targeting poverty. We will study issues related to topics such as housing and neighborhoods, structural economic changes like wages and inequality, families and social norms, and mass incarceration to consider how these issues generate and reproduce poverty, lack of opportunity, and inequality.

744	Econ of Publ Sect					3.00	ADVISORY	
25206	P RW LEC 001	MW	4-520PM	1220 WEILL	Stevenson			

This is a course on how economists think about government revenue and government expenditures ? how governments raise and spend public money. Public Finance is a subfield of microeconomics. In the course, we will begin by delving more deeply into rationales for government intervention in the market (introduced in Micro A/B), including public goods, externalities, and equity. We will then use the tools of economics to analyze a number of important public policy issues, such as public health insurance, social security, and anti-poverty programs. The second part of the course will cover tax policy, and we will explore how the burden of taxation is distributed, how taxes affect the economic behavior of individuals and firms, and options to reform the tax system. The course will cover the theory of public finance in depth, but the ultimate aim will always be to apply the concepts to real world policies and programs. Toward that end, we will spend substantial time both inside and outside of the classroom applying the concepts and reviewing existing empirical evidence. The course focuses on the US, but we will discuss comparisons with other countries from time to time.

750	Special Topics					1.50-3.00	ADVISORY	
24159	P RW LEC 002	F	9-1150AM	1220 WEILL	Vieux			

Human Rights

This course will explore the legal enforcement of those human rights that are fundamental and are the birthright of all human beings. We will review the international political and legal framework established over the past fifty years to protect human rights. We will home in on how effectively those universally-accepted legal norms are enforced. Conventional legal wisdom holds that where there is a right, there is a remedy. We will explore whether this is, indeed, true in the international human rights context. Specifically, the central inquiry of this course is what needs to be done to give legal effect to the moral norms that embody human rights and fundamental freedoms?

Of those institutions of government charged with the responsibility of enforcing these moral norms, we will explore the particular role of the courts?international and certain domestic ones. In the area of human rights and liberties, the United States has traditionally been a beacon of hope. And so, we will be particularly attentive to the special role of the Supreme Court of the United States in giving meaning to the words of the Constitution and laws that guarantee basic rights.

31263	P RW LEC 003	T	10-1120AM	1110 WEILL	Ali			
-------	--------------	---	-----------	------------	-----	--	--	--

NSC & Counterterrorism
In the immediate aftermath of the terrorist attacks on September 11, 2001, counterterrorism quickly became the most important national priority for the United States and dominated the security landscape for the rest of the decade.

Even after the death of al-Qaida leader Usama bin Laden in 2011, which some experts thought might have signaled the potential demise of that group and the threat it posed to the United States, al-Qaida and other groups remained resilient even when faced with significant counterterrorism pressure. By the middle part of the 2010s, events such as the Arab Spring, the rise of the Islamic State in Iraq and al-Sham (ISIS), competition from China and Russia, and security threats from regimes like North Korea and Iran combined to force hard choices regarding the prioritization of counterterrorism and the U.S. focus on it. Over the last twenty years, key decisions in the National Security Council (NSC) drove U.S. policy on counterterrorism, with different approaches adopted by different administrations.

This class will explore U.S. policy on counterterrorism before and after the September 11, 2001 attacks through the lens of NSC decision-making and some of the key personalities involved. It will first look at the NSC from a historical context and identify its key roles and functions, before transitioning into an examination of terrorist threats, and then the more specific aspects of NSC decisions and policy choices on counterterrorism. The course will also involve guest speakers, writing assignments geared toward NSC style and format, and simulated NSC meetings where students assume different interagency roles and examine potential courses of action on various counterterrorism issues.

The objectives of the course include:

1. Learning key NSC functions, the organization's evolution since its creation in 1947, and how counterterrorism functions within it.
2. Identifying different terrorist threats the United States has confronted over the last three decades.
3. Evaluating the strengths and weaknesses of counterterrorism policy choices across different administrations.
4. Developing practical analytic, writing, and oral presentation skills relevant to national security career fields.

31035 P RW LEC 004 TTH 1-220PM 1220 WEILL Silva

Gender, Race, Employment Pol

More than 50 years after the passage of the Civil Rights Act, significant gender and ethno-racial inequality in the labor market remains. Why? This course relies on a multidisciplinary literature from sociology, economics, psychology, and socio-legal studies to examine ethno-racial and gender inequality in the labor market. We will first review and evaluate major explanations of inequality in the labor market, including employer discrimination, human capital differences, sexual harassment, occupational sex segregation, mass incarceration, inflexible workplaces, and segregated social networks. Then, we will discuss public policies and organizational efforts that seek to directly or indirectly ameliorate ethno-racial and/or gender inequality, such as paid family leave, "ban the box," unconscious bias and sexual harassment trainings, and increases to the minimum wage.

31259 P RW LEC 005 TTH 230-350PM 1220 WEILL Collins, Levin

Policy Design, Strategy and Pr

In this seminar, students will confront major challenges in moving policy initiatives forward. The course will focus on two important policy arenas: U.S. Unemployment Insurance (70+ years of failure to reform), and US-China trade relations (evolving challenges). Drawing in depth from vital experiences on these topics, students will learn about the panoply of efforts involved in designing and implementing policy, including interactions among the clash of policy perspectives, the role of personal relationships, the importance of obstacles to coalition building, and the impact of messaging and public opinion.

The course will be co-taught by an applied economist and a legislator centrally involved in the dynamics of policymaking, enabling students to gain insights about the realities of policy-making, and the role of leadership in complex policy arenas. Students will have opportunities to hone their written and oral presentation skills, and to apply the tools developed in new contexts.

32645 P RW LEC 006 M 4-7PM 1010 DOW Ali, Landwehr

Cybersecurity for Future Lead

Location: 1010 Dow Engineering Building (North Campus).

Co-taught with Dr. Carl Landwehr, Lead Research Scientist, Cyber Security Policy & Research Institute, George Washington University.

Future leaders will need to understand the science, technology, and human considerations behind cybersecurity well enough to make informed decisions when provided advice and options for action. Over the last decade cybersecurity issues have risen in prominence from a U.S. national security perspective, as well as from the perspective of individuals and organizations. There have been near daily reports regarding cyber operations launched by nation states, hacking groups, criminal organizations, and individuals against a variety of targets, using different tools and methods, and with different effects. Technology has accelerated the rate of cyber operations, enabling those intent on using cyber tools for a variety of malign purposes. The U.S. government has also attempted to reorganize and reorient towards this multi-dimensional threat, in addition to private industry, state and local governments, and academia?but there are still a number of gaps and vulnerabilities that deserve technical and policy attention and solutions.

This class will examine the broad landscape of cybersecurity from both a technical and policy perspective. It will introduce fundamental concepts of computing and cyber security, including information theory, computability, cryptography, networking fundamentals, how vulnerabilities arise, and how attacks work. In addition, it will explore foundational ideas including definitions, cyber norms, and ethics; identify existing U.S. laws, authorities and governmental constructs; and frame classic security concepts like deterrence, attribution, offense, defense, and retaliation. The course will also involve guest speakers, short writing assignments designed to capture technical or policy insights, policy papers designed to explore alternative views on different cybersecurity topics, and simulated National Security Council policy meetings where students assume different interagency roles and examine potential courses of action.

The objectives of the course include:

1. Enhancing knowledge on technical and policy aspects of cybersecurity.
2. Sharpening critical thinking, executive briefing, and team collaboration skills.
3. Understanding real-world implications of cyber operations.
4. Identifying possible solutions or opportunities to address existing cybersecurity challenges.

778	Proj Skills Wkshp					1.00		
20257	P RW SEM 001	W	1-220PM	1230 WEILL	Gerber			
This is a professional skills workshop that will be required for students enrolled in the Applied Policy Seminar (APS, PP578) and open to other MPP/ Master's student. To be offered each semester, concurrent with the APS.								
810	Policy Research Sem					1.00	ADVISORY	
16610	P RW SEM 001	F	1-220PM	3240 WEILL	Leahy			
This course is open to PhD students in the joint program with Public Policy only.								
830	Immersion Research					1.00		
21293	P RW SEM 001	F	1-220PM	ARR	Leahy			
This course is for third-year Ford School PhD students only.								
990	Diss-Precand					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	DR IND +		ARR	ARR				

Rackham Graduate School

Chemical Biology (CHEMBIO)

501 Chemical Biology I **3.00**
 17500 PDR SEM 001 MWF 8-9AM 1250 USB Koutmos, Palfey, Koutmos
 Contact ChemicalBiology@umich.edu for registration inquiries after July 15th. This course is for PhD students only.

511 MS Chem Biol I **5.00 ADVISORY**
 This course is intended for Chemical Biology MS students only.

CHEMBIO 511 lectures will meet together with CHEMBIO 501 in 1250USB on M, W, F 8-9AM.

Registering for this lecture section will auto-enroll a discussion section (CHEMBIO 511 002) on F 11-12pm in 1567 North University Bldg

29814	P R	LEC 001	MWF	8-9AM	ARR	Iliff	
29815	A	DIS 002	F	11-12PM	1567 NUB	Iliff	

599 Research Rotation **1.00-6.00**
 17542 P R LAB 001 ARR ARR

Register for section 001 for a full semester rotation.

18822 PDR LAB 002 ARR ARR

Register for section 002 for a September- October half semester rotation.

18823 PDR LAB 003 ARR ARR

Register for section 003 for a November- December half semester rotation.

601 Critical Analysis I **1.00-2.00**
 29817 P R SEM 001 M 11-12PM 1567 NUB Iliff

This course is available to Chemical Biology PhD students only.

800 Seminar in Chem Bio **1.00**
 35442 PD SEM 001 ARR ARR Xu, Iliff

990 Diss-Precand **1.00-8.00**
 SD IND + ARR ARR

995 Diss-Cand **8.00 ENFORCED**
 S R IND + ARR ARR

Museum Studies (MSP)

601 Museum Proseminar I **3.00 ADVISORY**
 16981 PI SEM 001 MW 6-730PM 049 UMMA Hedstrom

611 MSP Reading/Research **1.00-3.00 ADVISORY**
 D IND + ARR ARR

Rackham Graduate School (RACKHAM)

570 Interdisciplin Sem **2.00-3.00**
 16724 PI SEM 005 T 6-9PM 1807 EQ Gould

World Performance Studies

571 Interdisc Sem **1.00 ADVISORY**
 18622 PI SEM 001 M 4-530PM ARR Cowles

580 Disability Studies **1.00-3.00 ADVISORY**
 21377 PI W SEM 001 M 1-4PM G463 MH Yergeau

Studying Disability Arts&Cult

Ross School of Business

FRESHMEN MAY NOT ELECT ANY BUSINESS COURSES. 500 LEVEL COURSES OR ABOVE REQUIRE GRADUATE STANDING.

School of Business Administration

Accounting (ACC)

300	Financial Acctg	3.00	ADVISORY, ENFORCED	63.00
10086	P R REC 001 TTH	830-10AM	R0220 BUS	Kama
This section of ACC 300 is reserved exclusively for BBA students.				
10087	P R REC 002 TTH	10-1130AM	R0220 BUS	Kama
This section of ACC 300 is reserved exclusively for BBA students.				
10088	P R REC 003 TTH	1130-1PM	R0220 BUS	Kama
This section of ACC 300 is reserved exclusively for BBA students.				
19050	P R REC 004 TTH	1-230PM	R0220 BUS	Packard
This section of ACC 300 is reserved exclusively for BBA students.				
10089	P R REC 005 TTH	230-4PM	R0220 BUS	Packard
This section of ACC 300 is reserved exclusively for BBA students.				
10090	P R REC 006 TTH	4-530PM	R0220 BUS	Packard
This section of ACC 300 is reserved exclusively for BBA students.				
24267	P R REC 007 TTH	830-10AM	R0240 BUS	Williams
This section of ACC 300 is reserved exclusively for BBA students.				
24893	P R REC 008 TTH	10-1130AM	R0240 BUS	Williams
This section of ACC 300 is reserved exclusively for BBA students.				
23872	P RW REC 009 MW	1-230PM	B1580 BUS	Krolick
This section of ACC 300 is reserved exclusively for non-Business students of sophomore standing (25+ CTP) and above.				
23870	P RW REC 010 MW	230-4PM	B1580 BUS	Krolick
This section of ACC 300 is reserved exclusively for non-Business students of sophomore standing (25+ CTP) and above.				
23871	P RW REC 011 MW	4-530PM	B1580 BUS	Krolick
This section of ACC 300 is reserved exclusively for non-Business students of sophomore standing (25+ CTP) and above.				
23873	P RW REC 310 MW	230-4PM	B1580 BUS	Krolick
This section of ACC 300 is reserved exclusively for Minor in Business students.				
23874	P RW REC 311 MW	4-530PM	B1580 BUS	Krolick
This section of ACC 300 is reserved exclusively for Minor in Business students.				
23875	P RW REC 319 MW	1-230PM	B1580 BUS	Krolick
This section of ACC 300 is reserved exclusively for Minor in Business students.				
312	Inter Financ Acctg	3.00	ADVISORY, ENFORCED	63.00
10091	P RW REC 001 MW	830-10AM	B1580 BUS	Mehta
24246	P RW REC 311 MW	830-10AM	B1580 BUS	Mehta
Seats in this section are reserved exclusively for Minor in Business students. If you are not a Minor in Business student, please enroll in (or add yourself to the waitlist of) the section this class is combined with.				
315	Cost Accounting	3.00	ADVISORY	78.00
10092	P RW REC 001 MW	1-230PM	B3560 BUS	Klemstine
24247	P RW REC 311 MW	1-230PM	B3560 BUS	Klemstine
Seats in this section are reserved exclusively for Minor in Business students. If you are not a Minor in Business student, please enroll in (or add yourself to the waitlist of) the section this class is combined with.				
317	Tax&Managerial Dec	3.00	ADVISORY	
16995	P RW REC 001 TTH	230-4PM	R1240 BUS	Desimpelare
335	Maize and Blue Fund	1.50	ADVISORY	
20534	PI SEM 001 T	630-930PM	R0400 BUS	Dittmar
ACC 335 is cross-listed with FIN 335 and meets with ACC/FIN 725.				
399	Indep Study Project	1.00-3.00	ADVISORY	
	I IND +	ARR	ARR	
471	Accounting Principle	3.00	ADVISORY, ENFORCED	63.00
10094	PIRW REC 001 MW	830-10AM	R2240 BUS	Williams
This section of ACC 471 is reserved for non-Business students with junior (55+ CTP), senior (85+ CTP), or graduate standing.				
10095	PIRW REC 002 MW	10-1130AM	R2240 BUS	Williams
This section of ACC 471 is reserved for non-Business students with junior (55+ CTP), senior (85+ CTP), or graduate standing.				
19609	PIRW REC 003 W	7-10PM	R0220 BUS	Drogt
This section of ACC 471 is reserved for non-Business students with junior (55+ CTP), senior (85+ CTP), or graduate standing.				
23876	PIRW REC 311 MW	830-10AM	R2240 BUS	Williams
This section of ACC 471 is reserved exclusively for Minor in Business students.				
23877	PIRW REC 312 MW	10-1130AM	R2240 BUS	Williams
This section of ACC 471 is reserved exclusively for Minor in Business students.				
23878	PIRW REC 313 W	7-10PM	R0220 BUS	Drogt
This section of ACC 471 is reserved exclusively for Minor in Business students.				
501	Prin Financial Acct	3.00	ENFORCED	
10096	PIRW REC 451 W	7-10PM	R2240 BUS	Indjejikian
501	Prin Financial Acct	3.00	ENFORCED	
	P RW REC 451 W	630-930PM	R2240 BUS	
502	Prin Fin Acc	2.25	ENFORCED	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
16996	PIR REC 001	MW	1020-1240PM	R0220 BUS	Costello		
16997	PIR REC 002	MW	1020-1240PM	R0230 BUS	Miller		
16998	PIR REC 003	MW	8-1020AM	R0220 BUS	Costello		
16999	PIR REC 004	MW	210-430PM	R0220 BUS	Costello		
17000	PIR REC 005	MW	8-1020AM	R0230 BUS	Miller		
533	Financial Accounting				2.25	ENFORCED	25.00
35985	PIR REC 801	T	6-730PM	ARR	Miller		
533	Financial Accounting				2.25	ENFORCED	25.00
	P R REC 801	T	6-730PM	ARR			
	P R REC 801	T	6-730PM	ARR			
	P R REC 801	T	6-730PM	ARR			
533	Financial Accounting				2.25	ENFORCED	25.00
36062	PIR REC 802	T	8-930PM	ARR	Miller		
533	Financial Accounting				2.25	ENFORCED	25.00
	P R REC 802	T	8-930PM	ARR			
	P R REC 802	T	8-930PM	ARR			
	P R REC 802	T	8-930PM	ARR			
552	Management Acctg				1.50	ENFORCED	
25175	PIR REC 001	TTH	850-1020AM	R2240 BUS	Omartian		
25174	PIR REC 002	TTH	1240-210PM	R2210 BUS	Omartian		
27046	PIR REC 003	TTH	210-340PM	R1230 BUS	Indjejikian		
555	Corp Fin Res & Rept				2.25	ENFORCED	
22994	PIR REC 001	TTH	8-1020AM	B1560 BUS	Shakespeare		
ACC 555 is reserved exclusively for MAcc students.							
23880	PIR REC 002	TTH	1020-1240PM	B1560 BUS	Shakespeare		
ACC 555 is reserved exclusively for MAcc students.							
560	Tax&Managerial Dec				3.00	ADVISORY	
17412	PIRW REC 001	T	7-10PM	R1220 BUS	Desimpelare		
560	Tax&Managerial Dec				3.00	ADVISORY	
	P RW REC 001	T	630-930PM	R1220 BUS			
ACC 560.001 meets with ACC 560.451.							
560	Tax&Managerial Dec				3.00	ADVISORY	
17420	PIRW REC 451	T	7-10PM	R1220 BUS	Desimpelare		
560	Tax&Managerial Dec				3.00	ADVISORY	
	P RW REC 451	T	630-930PM	R1220 BUS			
ACC 560.451 meets with ACC 560.001.							
561	Federal Taxation I				3.00	ADVISORY	
10097	PIRW REC 001	MW	1240-210PM	R1230 BUS	Totte		
561	Federal Taxation I				3.00	ADVISORY	
	P RW REC 001	MW	1240-210PM	R1230 BUS			
561	Federal Taxation I				3.00	ADVISORY	
23884	PIRW REC 002	MW	210-340PM	R1230 BUS	Totte		
561	Federal Taxation I				3.00	ADVISORY	
	P RW REC 002	MW	210-340PM	R1230 BUS			
564	Corp Fin Reporting				2.25	ADVISORY	
17010	PIRW REC 001	TTH	8-1020AM	R1230 BUS	Gallo		
10098	PIRW REC 002	TTH	1020-1240PM	R1230 BUS	Gallo		
10099	PIRW REC 003	MW	8-1020AM	R1210 BUS	Gallo		
10100	PIRW REC 004	MW	1020-1240PM	R1210 BUS	Gallo		
601	Acc Info Sys Design				1.50		
18318	PIRW REC 001	MW	210-340PM	B0570 BUS	Criste		
This class is reserved for MAcc students.							
23885	PIRW REC 002	MW	1240-210PM	B0570 BUS	Criste		
This class is reserved for MAcc students.							
618	Fin Comm&Invst Relat				2.25	ADVISORY	
22258	PIRW REC 001	TTH	8-1020AM	R1230 BUS	Miller		
26780	PIRW REC 002	TTH	1020-1240PM	R1230 BUS	Miller		
630	Auditing&Assurance				1.50	ADVISORY	
17467	PIRW REC 001	TTH	1020-1150AM	B0570 BUS	Criste		
Students registering for this course in Fall B will be required to complete the Winter A section to receive full course credit.							
23886	PIRW REC 002	TTH	850-1020AM	B0570 BUS	Criste		
Students registering for this course in Fall B will be required to complete the Winter A section to receive full course credit.							
651	Foundations of Tech				0.50		
30561	P RW REC 001	MW	430-6PM	R2220 BUS	Nagar		
Section 001 in 2019 will hold class from 4:30pm to 6pm on the following dates:							
- Monday, October 28th							
- Wednesday, October 30th							
- Monday, November 4th							
- Wednesday, November 6th							
30570	P RW REC 002	T	630-930PM	R2220 BUS	Nagar		
Section 002 in 2019 will hold class from 6:30pm - 9:30pm on the following dates:							
- Tuesday, October 29th							
- Tuesday, November 5th							
30562	PIRW REC 451	MW	430-6PM	R2220 BUS	Nagar		
Section 451 in 2019 will hold class from 4:30pm to 6pm on the following dates:							
- Monday, October 28th							
- Wednesday, October 30th							

CAT#	Course Title	CR	PREREQ	LAB FEE		
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR	
- Monday, November 4th						
- Wednesday, November 6th						
32241	PIRW REC 452	T	630-930PM	R2220 BUS	Nagar	
Section 452 in 2019 will hold class from 6:30pm - 9:30pm on the following dates:						
- Tuesday, October 29th						
- Tuesday, November 5th						
695	MAcc Grad Res Sem				3.00	500.00
26559	P REC 001	F	10-12PM	B1580 BUS	Mehta	
695	MAcc Grad Res Sem				3.00	500.00
	P REC 001	F	10-12PM	B1580 BUS		
	P REC 001	F	10-12PM	B1580 BUS		
	P REC 001	F	10-12PM	B1580 BUS		
	P REC 001	F	10-12PM	B1580 BUS		
Section 002 meets with Section 001 in BLAU1580. Exact dates TBA. This course takes a trip to Washington, DC. 2018						
DC Dates: August 27-29 (8am-6pm)						
695	MAcc Grad Res Sem				3.00	500.00
26560	P REC 002	F	8-10AM	B1580 BUS	Mehta	
695	MAcc Grad Res Sem				3.00	500.00
	P REC 002	F	8-10AM	B1580 BUS		
	P REC 002	F	8-10AM	B1580 BUS		
	P REC 002	F	8-10AM	B1580 BUS		
	P REC 002	F	8-10AM	B1580 BUS		
Section 002 meets with Section 001 in BLAU1580. Exact dates TBA. This course takes a trip to Washington, DC. 2018						
DC Dates: August 27-29 (8am-6pm)						
711	Fin Stmt Analysis I				2.25	ADVISORY, ENFORCED
19678	PIRW REC 001	MW	8-1020AM	R0230 BUS	Yu	
19817	PIRW REC 002	MW	1020-1240PM	R0230 BUS	Yu	
25318	PIRW REC 010	MW	8-1020AM	R0230 BUS	Yu	
Seats in this section are reserved exclusively for MAcc students.						
25319	PIRW REC 020	MW	1020-1240PM	R0230 BUS	Yu	
Seats in this section are reserved exclusively for MAcc students.						
725	Maize and Blue Fund				1.50	ADVISORY
20577	PI SEM 001		ARR	ARR	Dittmar	
ACC 725 is cross-listed with FIN 725 and meets with ACC/FIN 335.						
750	Indep Study Project				1.00-3.00	ADVISORY
	I IND +		ARR	ARR		
899	Sem Acctg Issues				3.00	ADVISORY
30650	P RW SEM 001		ARR	ARR	Indjejkian	
900	Special Research				1.00-6.00	
	I IND +		ARR	ARR		
990	Diss-Precand				1.00-8.00	ADVISORY
	I IND +		ARR	ARR		
995	Diss-Cand				8.00	ENFORCED
	IR IND +		ARR	ARR		
Business Administration (BA)						
100	Intro to Ross				1.00	47.00
25698	P R REC 001	T	830-10AM	B1570 BUS	Killaly	
25699	P R REC 002	T	10-1130AM	B1570 BUS	Killaly	
26257	P R REC 003	W	830-10AM	B0570 BUS	Lafontaine	
26258	P R REC 004	W	10-1130AM	B0570 BUS	Lafontaine	
29030	P R REC 005	TH	830-10AM	B1570 BUS	Wooten	
29031	P R REC 006	TH	10-1130AM	B1570 BUS	Wooten	
29032	P R REC 007	TH	4-530PM	B0570 BUS	Wooten	
29033	P R REC 008	TH	530-7PM	B0570 BUS	Wooten	
101	Development Seminar				1.00	ADVISORY
22595	PI SEM 001	F	1130-1PM	R2240 BUS	Wooten	
27490	P SEM 003	F	1-230PM	R2240 BUS	Todd	
102	Business Foundations				0.50	
30176	P REC 001	W	6-8PM	ARR	Bishara	
102	Business Foundations				0.50	
	P REC 001	TH	830-1PM	B1560 BUS		
	P REC 001	F	830-4PM	B1560 BUS		
	P REC 001	W	530-730PM	R0210 BUS		
102	Business Foundations				0.50	
36147	P REC 002	W	6-8PM	ARR	Wooten	
102	Business Foundations				0.50	
	P REC 002	TH	830-1PM	B1570 BUS		
	P REC 002	F	830-4PM	B1570 BUS		
	P REC 002	T	530-730PM	R0240 BUS		
200	Bus&Leaders:Pos Diff				3.00	48.00
22912	P R DIS 001	MW	1-230PM	B2560 BUS	Tasoluk	
23888	P R DIS 002	MW	1-230PM	R0420 BUS	Mueller	
22914	P R DIS 003	MW	230-4PM	B2560 BUS	Shakespeare	
23890	P R DIS 004	MW	230-4PM	R0420 BUS	Mueller	
24245	P R DIS 005	MW	4-530PM	B2560 BUS	Shakespeare	
22916	P R DIS 006	MW	4-530PM	R0420 BUS	Mueller	
23892	P R DIS 007	TTH	830-10AM	R0420 BUS	Berdish	
22918	P R DIS 008	TTH	10-1130AM	R0420 BUS	Yoon	
23894	P R DIS 009	TTH	1130-1PM	R0420 BUS	Yoon	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
23893	P R DIS 010	TTH	1130-1PM	R2310 BUS	Nyshadham		
22921	P R DIS 011	TTH	1-230PM	R0420 BUS	Coolican		
23896	P R DIS 012	TTH	230-4PM	R0420 BUS	Yoon		
23895	P R DIS 013	TTH	4-530PM	R0420 BUS	Alexander		
22920	P R DIS 014	TTH	830-10AM	B3560 BUS	Auer		
24964	P R DIS 015	TTH	10-1130AM	R2310 BUS	Eckhoff Onofre		
22665	P R DIS 016	TTH	1-230PM	R2310 BUS	Coolican		
225	ABIS				1.00		
28723	P REC 001		ARR	ARR	Shark		
325	ABIS				1.00		
28724	P REC 001		ARR	ARR	Shark		
399	Indep Study Project				1.00-3.00		
	I IND +		ARR	ARR			
445	Base of Pyramid				3.00	ADVISORY	41.00
26582	PIRW REC 001	M	630-930PM	B3580 BUS	London		
445	Base of Pyramid				3.00	ADVISORY	41.00
	P RW REC 001	TH	630-930PM	B3580 BUS			
	P RW REC 001	TH	630-930PM	R0210 BUS			
2019: BA 445.001/.321 will meet in B3580 on the following Thursdays in addition to Monday evenings in Fall B: 11/14 and 11/21.							
445	Base of Pyramid				3.00	ADVISORY	41.00
30599	PIRW REC 002	W	430-730PM	B3580 BUS	London		
445	Base of Pyramid				3.00	ADVISORY	41.00
	P RW REC 002	F	9-12PM	ARR			
	P RW REC 002	F	9-12PM	ARR			
2019: BA 445.002/.322 meets with BA 612.001 in R2220 on the following Fridays (9 am - 12 pm) in addition to Wednesday evenings in Fall B: 11/15 and 11/22.							
445	Base of Pyramid				3.00	ADVISORY	41.00
27033	PIRW REC 321	M	630-930PM	B3580 BUS	London		
445	Base of Pyramid				3.00	ADVISORY	41.00
	P RW REC 321	TH	630-930PM	B3580 BUS			
	P RW REC 321	TH	630-930PM	R0210 BUS			
Section 321 meets with Section 001 and is reserved exclusively for Minor in Business and Master of Management students.							
2019: BA 445.001/.321 will meet in B3580 on the following Thursdays in addition to Monday evenings in Fall B: 11/14 and 11/21.							
445	Base of Pyramid				3.00	ADVISORY	41.00
30600	PIRW REC 322	W	430-730PM	B3580 BUS	London		
445	Base of Pyramid				3.00	ADVISORY	41.00
	P RW REC 322	F	9-12PM	ARR			
	P RW REC 322	F	9-12PM	ARR			
Section 322 meets with Section 002 and is reserved exclusively for Minor in Business and Master of Management students.							
2019: BA 445.002/.322 meets with BA 612.001 in R2220 on the following Fridays (9 am - 12 pm) in addition to Wednesday evenings in Fall B: 11/15 and 11/22.							
456	LBLE				3.00		
27658	PI LAB 001	TTH	830-10AM	R1220 BUS	Barger		
476	Amer Bus History				3.00	ADVISORY	
16122	PIRW REC 001	TTH	1130-1PM	B1570 BUS	Hinesly		
BA 476 is cross-listed with HISTORY 476.							
480	Senior Thesis				3.00	ADVISORY	
23350	PIR SEM 001	T	1-230PM	R2320 BUS	Lafontaine, Tasoluk		
BA 480 is reserved for BBA Seniors. If you are eligible and interested in enrolling, please send the following documents to Prof. Burcu Tasoluk (btasoluk@umich.edu): 1) Your current resume, 2) A ?Statement of Interest? outlining your broad research area and explaining why you would like to fulfill your Capstone requirement by enrolling in this course and writing a senior thesis.							
518	Business of Biology				2.25		
23149	PIRW REC 001	MW	830-10AM	B3570 BUS	Canter		
518	Business of Biology				2.25		
	P RW REC 001	T	5-7PM	B3570 BUS			
	P RW REC 001	T	5-7PM	B3570 BUS			
BE 518 is cross-listed with HMP 630, PHRMACOL 620, BIOMEDE 523, & ENGR 523. This class meets on four Tuesday evenings from 5 pm - 7:00 pm in addition to Monday/Wednesday mornings. The Tuesday meeting dates for 2019 are 9/10, 9/24, 10/1, and 10/8.							
525	ABIS				1.00		
28725	P REC 001	T	1-2PM	R1210 BUS	Shark		
525	ABIS				1.00		
	P REC 001	W	1-2PM	R1220 BUS			
612	Bus Strat Base Pyrmd				2.25		51.00
17617	PIRW REC 001	TTH	1240-210PM	R2240 BUS	London		
612	Bus Strat Base Pyrmd				2.25		51.00
	P RW REC 001	F	9-12PM	R0210 BUS			
	P RW REC 001	F	9-12PM	R0210 BUS			
	P RW REC 001	F	9-12PM	R2220 BUS			
	P RW REC 001	TH	630-930PM	R0230 BUS			
2019: BA 612.001 meets on the following Fridays (9 am - 12 pm) in addition to Tuesday and Thursday afternoons in Fall B: 11/15, 11/22, 12/6.							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
656 27659	LBLE PI LAB 001	TTH	830-10AM	ARR	3.00 Barger		
BA 656 meets in R1220 during Fall 2019.							
670	+Impact Studio				4.50		47.00
35448	PI REC 001	M	9-12PM	R4020 BUS	Sanchez-Burks		
750	Indep Study Project				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
831	Teaching Practicum				1.00	ADVISORY	
17182	P SEM 001	MTWTHF	9-12PM	ARR	Jones, Feldman		
Business Communication (BCOM)							
329	Social Media				3.00		53.00
22281	PIRW REC 001	TTH	1-230PM	B1570 BUS	Hinesly		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
14507	P R REC 001	W	10-1130AM	R0420 BUS	Kotzian		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 001	M	10-1130AM	ARR			
BCOM 350 is reserved for BBA students only. Class will not meet the Wednesday prior to Thanksgiving.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
14508	P R REC 002	M	10-1130AM	R2320 BUS	Pawlik		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 002	W	10-1130AM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
14509	P R REC 003	W	10-1130AM	R2320 BUS	Klionsky		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 003	M	10-1130AM	ARR			
BCOM 350 is reserved for BBA students only. Class will not meet the Wednesday prior to Thanksgiving.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
14510	PIR REC 004	M	830-10AM	R2320 BUS	James		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 004	W	830-10AM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
14511	PIR REC 005	W	830-10AM	R2320 BUS	Schantz		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 005	M	830-10AM	ARR			
BCOM 350 is reserved for BBA students only. Class will not meet the Wednesday prior to Thanksgiving.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
14512	P R REC 006	M	10-1130AM	R2310 BUS	Klionsky		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 006	W	10-1130AM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
24934	P R REC 007	M	10-1130AM	R0420 BUS	Kotzian		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 007	W	10-1130AM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
26261	P R REC 008	W	10-1130AM	R2310 BUS	Wisner		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 008	M	10-1130AM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
14513	P R REC 009	M	1130-1PM	R2320 BUS	Pawlik		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 009	W	1130-1PM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
14514	P R REC 010	M	1-230PM	R2320 BUS	Schantz		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
	P R REC 010	W	1-230PM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
17845	P R REC 011	W	1-230PM	R2320 BUS	Galifianakis		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 011	M	1-230PM	ARR			
BCOM 350 is reserved for BBA students only. Class will not meet the Wednesday prior to Thanksgiving.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
17846	P R REC 012	W	1130-1PM	R2320 BUS	Galifianakis		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 012	M	1130-1PM	ARR			
BCOM 350 is reserved for BBA students only. Class will not meet the Wednesday prior to Thanksgiving.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
26259	P R REC 013	W	1-230PM	R2310 BUS	Kotzian		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 013	M	1-230PM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
17848	P R REC 014	W	1130-1PM	R2310 BUS	Wisner		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 014	M	1130-1PM	ARR			
BCOM 350 is reserved for BBA students only. Class will not meet the Wednesday prior to Thanksgiving.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
17847	P R REC 015	M	1130-1PM	R2310 BUS	Kotzian		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 015	W	1130-1PM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
24935	P R REC 016	M	1-230PM	R2310 BUS	Morrow		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 016	W	1-230PM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
20997	P R REC 017	M	230-4PM	R2320 BUS	Galifianakis		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 017	W	230-4PM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
21387	P R REC 018	W	4-530PM	B3570 BUS	Crawford		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 018	M	4-530PM	ARR			
BCOM 350 is reserved for BBA students only. Class will not meet the Wednesday prior to Thanksgiving.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
22262	P R REC 019	M	4-530PM	R2320 BUS	Schantz		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 019	W	4-530PM	ARR			
BCOM 350 is reserved for BBA students only.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
22263	P R REC 020	W	230-4PM	R2320 BUS	Young		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 020	M	230-4PM	ARR			
BCOM 350 is reserved for BBA students only. Class will not meet the Wednesday prior to Thanksgiving.							
It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.							
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
22264	P R REC 021	M	230-4PM	R2310 BUS	Morrow		
350	Prof Communctn Strat				1.50	ADVISORY, ENFORCED	25.00
	P R REC 021	W	230-4PM	ARR			
BCOM 350 is reserved for BBA students only.							

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		

It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.

350	Prof Communctn Strat	1.50	ADVISORY, ENFORCED	25.00
26260	P R REC 022 W	Young		
	4-530PM	R2320 BUS		
350	Prof Communctn Strat	1.50	ADVISORY, ENFORCED	25.00
	P R REC 022 M			
	4-530PM	ARR		

BCOM 350 is reserved for BBA students only.

It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.

350	Prof Communctn Strat	1.50	ADVISORY, ENFORCED	25.00
24933	P R REC 023 W	Klionsky		
	230-4PM	R2310 BUS		
350	Prof Communctn Strat	1.50	ADVISORY, ENFORCED	25.00
	P R REC 023 M			
	230-4PM	ARR		

BCOM 350 is reserved for BBA students only.

It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.

350	Prof Communctn Strat	1.50	ADVISORY, ENFORCED	25.00
23899	P R REC 024 W	Wisner		
	230-4PM	B3570 BUS		
350	Prof Communctn Strat	1.50	ADVISORY, ENFORCED	25.00
	P R REC 024 M			
	230-4PM	ARR		

BCOM 350 is reserved for BBA students only. Class will not meet the Wednesday prior to Thanksgiving.

It is highly recommended that students keep the TBA time slot open for RIS-related activities and team-based work.

369	Eff Bus Presentation	3.00		
29070	PIRW REC 001 TTH	Hinesly		
	10-1130AM	B3560 BUS		
31943	PIRW REC 002 TTH	Young		
	4-530PM	R1240 BUS		
399	Independent Study	1.00-3.00		
	I IND +			
	ARR	ARR		

Section 001 meets with Section 451.

430	Positive Communicatn	3.00		
27260	PIRW REC 001 TTH	Young		
	230-4PM	R2310 BUS		
27287	PIRW REC 321 TTH	Young		
	230-4PM	R2310 BUS		

Section 001 meets with Section 451. This section is reserved exclusively for Evening MBA students.

521	Writing for Entrepr	1.50		
17843	PIRW REC 001 TTH	Kotzian		
	1240-210PM	B3580 BUS		
522	Managerial Writing	1.50	ENFORCED	26.00
25298	PIRW REC 451 TTH	Kotzian		
	1240-210PM	B3580 BUS		

Section 002 meets with Section 451.

524	Persuasive Mgt Comm	1.50		
29210	PIRW REC 001 MW	Galifianakis		
	850-1020AM	B3580 BUS		
16468	PIRW REC 002 MW	Crawford		
	1240-210PM	B3580 BUS		

Section 002 meets with Section 451. This section is reserved exclusively for Evening MBA students.

524	Persuasive Mgt Comm	1.50		
22323	PIRW REC 001 T	Zimmerman		
	7-10PM	R2220 BUS		
19141	PIRW REC 002 MW	Zimmerman		
	1240-210PM	B3580 BUS		

Section 002 meets with Section 451. This section is reserved exclusively for Evening MBA students.

530	Positive Communicatn	3.00		
27261	PIRW REC 001 TTH	Young		
	230-4PM	R2310 BUS		
561	Mgmt Presentations	1.50		
29092	PIRW REC 001 TTH	Kotzian		
	850-1020AM	B3580 BUS		

Section 002 meets with Section 451. This section is reserved exclusively for Evening MBA students.

750	Independent Study	1.00-3.00		
	I IND +			
	ARR	ARR		

Business Economics And Public Policy (BE)

300	Applied Economics	3.00	ADVISORY	
23900	PIRW REC 001 TTH	Handley		
	10-1130AM	R1210 BUS		

Seats in this course are reserved exclusively for BBA Juniors and Seniors.

23901	PIRW REC 002 TTH	Feldman		
	1130-1PM	R1210 BUS		
24961	PIRW REC 003 TTH	Handley		
	230-4PM	R1220 BUS		

Seats in this course are reserved exclusively for BBA Juniors and Seniors.

26840	PIRW REC 004 TTH	Kaye		
	4-530PM	R1220 BUS		
30627	PIR REC 005 TTH	Organ		
	230-4PM	R0230 BUS		

399	Indep Study Project	1.00-3.00	ADVISORY	
	I IND +			
	ARR	ARR		
401	Econ of Sustainabil	3.00	ADVISORY	
33559	PIRW REC 001 TTH	Lyon		
	1130-1PM	B3570 BUS		

502	Appl Microecon	2.25	ENFORCED	
17003	PIR REC 001 TTH	Shwayder		
	8-1020AM	R0210 BUS		
17004	PIR REC 002 TTH	Sivadasan		
	210-430PM	R0210 BUS		
17005	PIR REC 003 TTH	Sivadasan		
	1020-1240PM	R0230 BUS		
17006	PIR REC 004 TTH	Shwayder		
	210-430PM	R1210 BUS		
17007	PIR REC 005 TTH	Shwayder		
	1020-1240PM	R0210 BUS		

527	Energy Mkts&Politics	3.00		
27959	P W DIS 001 MW	Lyon, Willis		
	4-530PM	1028 DANA		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
555 28510	Non-Mkt Strat PIRW REC 001	T	630-930PM	R0230 BUS	1.50 Lyon	ENFORCED	
557	Appl Microeconomics				2.25		
23390	PIR REC 001	MW	8-1020AM	R0210 BUS	Masten		
This course is reserved for students in the Master of Management program.							
582	Economic Games				1.50	ENFORCED	
32764	PIRW REC 001	M	4-7PM	B3560 BUS	Shwayder		
608	Health Care Markets				1.50	ADVISORY	
24936	PIRW REC 001	W	630-930PM	B0560 BUS	Miller		
Section 001 meets with Section 451.							
24937	PIRW REC 451	W	630-930PM	B0560 BUS	Miller		
Section 001 meets with Section 451. Section 451 is reserved exclusively for Evening MBA students.							
750	Indep Study Project				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
886	IB-BE Seminar				1.50	ADVISORY	
18319	PIRW SEM 001		ARR	ARR	Handley		
887	Topics in IB-BE I				1.50	ADVISORY	
17840	PIRW SEM 001	W	4-7PM	B3560 BUS	Handley		
This class will be meeting in BLAU1584.							
888	Topics in IB-BE II				1.50	ADVISORY	
27458	PIRW SEM 001	W	4-7PM	B3560 BUS	Adhvaryu		
This class meets with BE 875.							
900	Special Research				1.00-6.00	ADVISORY	
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	R IND +		ARR	ARR			
Business Law (BL)							
300	Bus Law & Ethics				3.00	ADVISORY	
23939	P REC 001	TTH	1-230PM	R2220 BUS	Rogala		
This course is reserved exclusively for BBA Juniors.							
26254	P REC 002	TTH	1-230PM	R0240 BUS	Thomas		
This course is reserved exclusively for BBA Juniors.							
23941	P REC 003	TTH	10-1130AM	R2220 BUS	Rogala		
This course is reserved exclusively for BBA Juniors.							
23942	P REC 004	TTH	1130-1PM	R2220 BUS	Rogala		
This course is reserved exclusively for BBA Juniors.							
23943	P REC 005	TTH	4-530PM	R2220 BUS	Hargrove		
This course is reserved exclusively for BBA Juniors.							
23944	P REC 006	TTH	230-4PM	R0240 BUS	Thomas		
This course is reserved exclusively for BBA Juniors.							
24891	P REC 007	TTH	230-4PM	R2220 BUS	Hargrove		
This course is reserved exclusively for BBA Juniors.							
23940	P REC 008	TTH	830-10AM	R2230 BUS	Hargrove		
This course is reserved exclusively for BBA Juniors.							
305	Legal Envir of Bus				3.00	ADVISORY	
10129	P RW REC 001	MW	10-1130AM	B3570 BUS	Muir		
310	Neg & Dispute Res				1.50	ADVISORY, ENFORCED	
23902	P RW REC 001	MW	230-530PM	R2240 BUS	Siedel		
2019: This course will meet 9/4 - 9/23.							
24249	P RW REC 311	MW	230-530PM	R2240 BUS	Siedel		
2019: This course will meet 9/4 - 9/23. Seats in this section are reserved exclusively for Minor in Business students. If you are not a Minor in Business student, please enroll in (or add yourself to the waitlist of) the section this class is combined with.							
399	Independent Study				1.00-3.00		
	I IND +		ARR	ARR			
509	Intellect Prop Law				2.25	ADVISORY	
24026	PIRW REC 001	TTH	1020-1240PM	R2240 BUS	Oswald		
Section 001 meets with Section 451.							
24027	PIRW REC 002	TTH	210-430PM	R2240 BUS	Oswald		
24892	PIRW REC 003	MW	8-1020AM	R0220 BUS	Oswald		
25300	PIRW REC 451	MW	8-1020AM	R0220 BUS	Oswald		
Section 001 meets with Section 451. This section is reserved exclusively for Evening MBA students.							
510	Negot&Disp Resolutn				2.25		
23903	PIRW REC 001	F	8-5PM	R1240 BUS	Siedel		
24043	PIRW REC 451	F	8-5PM	R1240 BUS	Siedel		
512	Foundations Bus Law				1.50	ADVISORY, ENFORCED	
16467	PIRW REC 001	MW	1240-210PM	B0570 BUS	Rogala		
No JD students.							
25288	PIRW REC 451	MW	1240-210PM	B0570 BUS	Rogala		
Section 451 meets with Section 001. This section is reserved exclusively for Evening MBA students. No JDs.							
514	Emplymt Law for Mgrs				2.25	ADVISORY	
24028	PIRW REC 001	MW	210-430PM	R0220 BUS	Muir		
Section 001 meets with Section 451.							
25301	PIRW REC 451	MW	210-430PM	R0220 BUS	Muir		
Section 001 meets with Section 451. This section is reserved exclusively for Evening MBA students.							
688	Washington Campus				3.00		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
22319	PD SEM 001		ARR	ARR	Kress		
Business and the Public Policy BL 688.001 is an off-site course taught in Washington, D.C. The course requires participation in Washington D.C., followed by a group project and a public policy paper, due in early Fall. Only selected students receive permission to register. For more information, contact rossgradacadadvising@umich.edu.							
30151	PD SEM 002		ARR	ARR	Kress		
Business and the Public Policy BL 688.001 is an off-site course taught in Washington, D.C. The course requires participation in Washington D.C., followed by a group project and a public policy paper due in early Fall. Only selected students receive permission to register. For more information, contact rossgradacadadvising@umich.edu.							
22320	PD SEM 451		ARR	ARR	Kress		
Business and the Public Policy BL 688.451 is an off-site course taught in Washington, D.C. The course requires participation in Washington D.C., followed by a group project and a public policy paper, due in early Fall. Only selected students receive permission to register. For more information, contact rossgradacadadvising@umich.edu.							
30152	PD SEM 452		ARR	ARR	Kress		
Business and the Public Policy BL 688.001 is an off-site course taught in Washington, D.C. The course requires participation in Washington D.C., followed by a group project and a public policy paper due in early Fall. Only selected students receive permission to register. For more information, contact rossgradacadadvising@umich.edu.							
750	Independent Study					1.00-3.00	
I	IND +		ARR	ARR			
Business Abroad (BUSABRD)							
320	Study Abroad					1.50-3.00	ADVISORY
28511	PD REC 620		ARR	ARR	Adhvaryu		
Doing Business in India							
29679	PD REC 621		ARR	ARR	DeRue		
Leadership&Team: Mt. Kilimanjaro Leadership and Teamwork: Mt. Kilimanjaro. 2018: Travel takes place 8/13-8/27.							
34315	PD REC 622		ARR	ARR	Arvai, Wainright		
Dec Making Triple-Bottom Line							
664	Gbl Sem Ex ESADE Spa					1.00-20.00	
29875	PI REC 601		ARR	ARR	Patterson		
Executive Master of Business Administration (EMBA)							
601	Eval Fin Perfmc					2.00	ADVISORY
21901	P REC 001 SA		8-10PM	ARR	Wright		
601	Eval Fin Perfmc					2.00	ADVISORY
P	REC 001 SU		8-10PM	ARR			
P	REC 001 F		8-10PM	ARR			
P	REC 001 SA		8-10PM	ARR			
P	REC 001 F		8-10PM	ARR			
P	REC 001 SA		8-7PM	ARR			
P	REC 001 F		7-10PM	ARR			
P	REC 001 SA		8-6PM	ARR			
P	REC 001 F		8-10PM	ARR			
P	REC 001 F		7-10PM	ARR			
EMBA 601.001 is reserved for students in the Executive MBA program..							
601	Eval Fin Perfmc					2.00	ADVISORY
21902	P REC 812		ARR	ARR	Wright		
EMBA 601.812 meets in Los Angeles, CA, and is reserved for students in the Executive MBA program.							
602	Cap Allocat&Valuatio					2.50	ADVISORY
21903	P REC 001		ARR	ARR	Narayanan		
EMBA 602.001 is reserved for students in the Executive MBA program..							
21904	P REC 812		ARR	ARR	Narayanan		
EMBA 602.812 meets in Los Angeles, CA, and is reserved for students in the Executive MBA program.							
603	Bus Analy & Stats					2.00	ADVISORY
21905	P REC 001 TH		3-6PM	ARR	Ahn		
EMBA 603.001 is reserved for students in the Executive MBA program.							
21906	P REC 812		ARR	ARR	Ahn		
EMBA 603.812 meets in Los Angeles and is reserved for students in the Executive MBA program.							
604	Econ of Business					2.00	ADVISORY
21907	P REC 001		ARR	ARR	Shwayder		
EMBA 604.001 is reserved for students in the Executive MBA program.							
21551	P REC 812		ARR	ARR	Shwayder		
EMBA 604.812 meets in Los Angeles, CA, and is reserved for students in the Executive MBA program.							
621	Competing on Value					2.00	ADVISORY
21908	P REC 001		ARR	ARR	Manchanda		
EMBA 621.001 is reserved for students in the Executive MBA program.							
21552	P REC 812		ARR	ARR	Manchanda		
EMBA 621.812 meets in Los Angeles, CA, and is reserved for students in the Executive MBA program.							
634	Negotiations					1.50	ADVISORY
23609	P REC 001 TH		7-1PM	ARR	Ashford		
634	Negotiations					1.50	ADVISORY
P	REC 001 T		7-6PM	ARR			
P	REC 001 T		1-1AM	ARR			
P	REC 001 TH		1-4PM	ARR			

This course is reserved for Executive MBA students.

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
634	Negotiations				1.50	ADVISORY	
23610	P REC 002		ARR	ARR	Ashford		
This course is reserved for Executive MBA students.							
23611	P REC 812		ARR	ARR	Ashford		
This course is reserved for Executive MBA students.							
640	Multidisc Act Proj				6.00	ADVISORY	
22282	P REC 001 TH		7-930AM	ARR	Duenyas		
640	Multidisc Act Proj				6.00	ADVISORY	
	P REC 001 TH		7-1PM	ARR			
	P REC 001 SA		7-6PM	ARR			
	P REC 001 F		7-10PM	ARR			
	P REC 001 SA		7-6PM	ARR			
	P REC 001 TH		7-10PM	ARR			
	P REC 001 TH		7-10AM	ARR			
	P REC 001 F		7-6PM	ARR			
	P REC 001 SA		7-6PM	ARR			
EMBA 640.001 is reserved for students in the Executive MBA program.							
640	Multidisc Act Proj				6.00	ADVISORY	
22283	P REC 812		ARR	ARR	Lawlor		
EMBA 640.812 meets in Los Angeles, CA, and is reserved for students in the Executive MBA program.							
651	Positive Leadership				1.50		
27435	P REC 001		ARR	ARR	Cumming		
36825	P REC 002		ARR	ARR	Cumming		
27431	P REC 812		ARR	ARR	Cumming		
36826	P REC 813		ARR	ARR	Cumming		
652	Strategic HR Plan				1.50		
27432	P REC 001		ARR	ARR	Cumming		
27949	P REC 812		ARR	ARR	Cumming		
653	Strategic Leaders				1.50		
27433	P REC 001		ARR	ARR	Cumming		
30089	P REC 002		ARR	ARR	Cumming		
27434	P REC 812		ARR	ARR	Cumming		
30090	P REC 813		ARR	ARR	Cumming		
654	Strat Mkt Digital				1.50		
29208	P REC 001		ARR	ARR	Cumming		
29209	P REC 812		ARR	ARR	Cumming		
Entrepreneurial Studies (ES)							
212	Entrep Bus Basics				3.00		57.00
24460	PIRW REC 001 F		9-12PM	R2230 BUS	Svaan		
UC 270.013 meets with ES 212.001.							
23371	P RW REC 002 F		1230-330PM	R2230 BUS	Svaan		
This class meets together with UC 270.014.							
25758	PIRW REC 003 TTH		1-230PM	R0230 BUS	Johnson		
250	IntrEntrepreneurship				3.00		126.00
24250	P RW REC 311 MW		1130-1PM	B1580 BUS	Menon		
Seats in this section are reserved exclusively for Minor in Business students. If you are not a Minor in Business student, please enroll in (or add yourself to the waitlist of) the section this class is combined with.							
329	Finan Resrch Comcial				3.00		
18454	P RW REC 001 W		7-10PM	ARR	Brophy		
ES 329 is cross-listed with FIN 329 and meets with FIN/ES 629. This class meets in the BLAU colloquium (5th floor of BLAU) from 7-10pm in Fall A and from 6:30-9:30pm in Fall B.							
24268	P RW REC 311 W		7-10PM	ARR	Brophy		
Seats in this section are reserved exclusively for Minor in Business students. If you are not a Minor in Business student, please enroll in (or add yourself to the waitlist of) the section this class is combined with.							
395	Entrepreneurial Mgt				3.00	ADVISORY	
10128	P RW REC 001 MW		10-1130AM	B1580 BUS	Middleton		
24251	P RW REC 311 MW		10-1130AM	B1580 BUS	Middleton		
Seats in this section are reserved exclusively for Minor in Business students. If you are not a Minor in Business student, please enroll in (or add yourself to the waitlist of) the section this class is combined with.							
399	Indep Study Project				1.00-3.00	ADVISORY	
	D IND +		ARR	ARR			
427	Family Business				1.50		
23808	PIRW REC 001 M		630-930PM	R1230 BUS	Middleton		
ES 427 meets with ES 627.							
440	Healthy Business				1.50		
32246	PIRW REC 001 TTH		230-4PM	B3560 BUS	Thornhill		
32247	PIRW REC 321 TTH		230-4PM	B3560 BUS	Thornhill		
444	Finance for Soc Good				3.00		
24938	PIRW REC 001 MW		230-4PM	B3580 BUS	Gordon		
444	Finance for Soc Good				3.00		
	P RW REC 001 T		630-9PM	ARR			
2019: ES 444 meets with ES 644 on Tuesdays in Fall B from 6:30-9 pm in BLAU1570.							
516	Entrpshp Via Acqsts				1.50		
16464	PIRW REC 001 M		7-10PM	R0240 BUS	Hiemstra		
ES 516.001 meets with ES 516.451.							
16465	PIRW REC 451 M		7-10PM	R0240 BUS	Hiemstra		
ES 516.451 meets with ES 516.001.							
605	New Prod Innov				2.25	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32404	PIRW REC 001	TTH	1020-1240PM	B3580 BUS	Sriram		
32507	PIRW REC 002	TTH	210-430PM	B3570 BUS	Sriram		
615	New Venture Creation				3.00	ENFORCED	31.00
17018	PIRW REC 001	MW	1240-210PM	B0560 BUS	Price		
615	New Venture Creation				3.00	ENFORCED	31.00
	P RW REC 001	MW	1240-210PM	B0560 BUS			
Section 001 meets with Section 451.							
615	New Venture Creation				3.00	ENFORCED	31.00
25302	PIRW REC 451	MW	1240-210PM	B0560 BUS	Price		
615	New Venture Creation				3.00	ENFORCED	31.00
	P RW REC 451	MW	1240-210PM	B0560 BUS			
Section 001 meets with Section 451. This section is reserved exclusively for Evening MBA students.							
620	Healthcare Startups				2.25		
32297	PIRW REC 001	MW	1020-1240PM	B2560 BUS	Johnson		
623	Venture Capital Fin				2.25		
16466	PIRW REC 001	TTH	7-920PM	R0220 BUS	Brophy		
ES 623.001 is cross-listed with FIN 623 and meets with ES/FIN 623.451.							
16474	PIRW REC 451	TTH	7-920PM	R0220 BUS	Brophy		
ES 623.451 is cross-listed with FIN 623 and meets with ES/FIN 623.001.							
624	Private Equity Fin				2.25	ADVISORY	
16479	PIRW REC 001	TTH	630-850PM	R0220 BUS	Brophy		
ES 624.001 is cross-listed with FIN 624.001 and meets with ES 624.451/FIN 624.451							
20166	PIRW REC 451	TTH	630-850PM	R0220 BUS	Brophy		
ES 624.451 is cross-listed with FIN 624.451 and meets with ES 624.001/FIN 624.001							
627	Family Business				1.50		
17183	PIRW REC 001	M	630-930PM	R1230 BUS	Middleton		
ES 627.001 meets with ES 627.451.							
17184	PIRW REC 451	M	630-930PM	R1230 BUS	Middleton		
ES 627.451 meets with ES 627.001.							
629	Finan Resrch Comcial				3.00	ADVISORY	
17221	PIRW REC 001	W	7-10PM	ARR	Brophy		
ES 629 is cross-listed with FIN 629 and meets with FIN/ES 329. This class meets in the BLAU colloquium (5th floor of BLAU) from 7-10pm in Fall A and from 6:30-9:30pm in Fall B.							
17563	PIRW REC 451	W	7-10PM	ARR	Brophy		
ES 629.451 is cross-listed with FIN 629 and meets with FIN/ES 329. This class meets in the BLAU colloquium (5th floor of BLAU) from 7-10pm in Fall A and from 6:30-9:30pm in Fall B.							
640	Healthy Business				1.50		
32280	PIRW REC 001	TTH	1240-210PM	B3560 BUS	Thornhill		
32282	PIRW REC 451	TTH	1240-210PM	ARR	Thornhill		
644	Finance for Soc Good				2.25		
24939	PIRW REC 001	T	630-9PM	B1570 BUS	Gordon		
644	Finance for Soc Good				2.25		
	P RW REC 001	M	4-540PM	B3580 BUS			
Section 001 meets with Section 451.							
644	Finance for Soc Good				2.25		
25303	PIRW REC 451	T	630-9PM	B1570 BUS	Gordon		
644	Finance for Soc Good				2.25		
	P RW REC 451	M	4-540PM	B3580 BUS			
Section 001 meets with Section 451. This section is reserved exclusively for Evening MBA students.							
750	Indep Study Project				1.00-3.00	ADVISORY	
	I IND +		ARR	ARR			
Finance (FIN)							
300	Financial Mgt				3.00	ADVISORY	63.00
24940	PIRW REC 001	TTH	830-10AM	R1210 BUS	Lee		
FIN 300 is reserved for BBA juniors and seniors only.							
10113	PIRW REC 002	TTH	1130-1PM	R1220 BUS	Lee		
FIN 300 is reserved for BBA juniors and seniors only.							
10114	PIRW REC 003	TTH	1-230PM	R1220 BUS	Lee		
FIN 300 is reserved for BBA juniors and seniors only.							
302	Making Fin Decisions				3.00	ENFORCED	63.00
21655	AIR LEC 001	MW	10-11AM	R1100 BUS	Lei		
STUDENTS ARE AUTO-ENROLLED IN LECTURE WHEN THEY ELECT A DISCUSSION.							
For faculty answers to common questions on enrollment, please read https://leiq.bus.umich.edu/docs/Fin302_Enrollment_FAQ.pdf .							
21656	PIRW REC 002	F	9-10AM	B3570 BUS	Feng, Lei		
This section of FIN 302 is reserved for Business Minor students. Any remaining Business Minor seats will be released on August 14 (2018) to non-Business students of sophomore standing (25+ CTP) and above. In the meantime, please add yourself to the wait list of Section 003 if one has generated.							
21657	PIRW REC 003	F	9-10AM	B3580 BUS	Armstead, Lei		
FIN 302 is reserved for non-Business students of sophomore standing and above.							
21658	PIRW REC 004	F	10-11AM	B3570 BUS	Feng, Lei		
This section of FIN 302 is reserved for Business Minor students. Any remaining Business Minor seats will be released on August 14 (2018) to non-Business students of sophomore standing (25+ CTP) and above. In the meantime, please add yourself to the wait list of Section 005 if one has generated.							
21659	PIRW REC 005	F	10-11AM	B3580 BUS	Wooock, Lei		
This section of FIN 302 is reserved for non-Business students of sophomore standing and above.							
21660	PIRW REC 006	F	11-12PM	B3570 BUS	Chai, Lei		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

This section of FIN 302 is reserved for Business Minor students. Any remaining Business Minor seats will be released on August 14 (2018) to non-Business students of sophomore standing (25+ CTP) and above. In the meantime, please add yourself to the wait list of Section 007 if one has generated.

21661 PIRW REC 007 F 11-12PM B3580 BUS Mahoney, Lei
 This section of FIN 302 is reserved for non-Business students of sophomore standing and above.
317 Corp Financing Dec 3.00 ENFORCED

10116 PIRW REC 001 TTH 830-10AM B3570 BUS Lakkis
 FIN 317 is reserved for BBA Juniors and Seniors with some seats reserved exclusively for Business Minor students.

24252 PIRW REC 311 TTH 830-10AM B3570 BUS Lakkis
 Seats in this section are reserved exclusively for Minor in Business students. If you are not a Minor in Business student, please enroll in (or add yourself to the waitlist of) the section this class is combined with.

329 Finan Resrch Comcial 3.00
 17222 P RW REC 001 W 7-10PM ARR Brophy
 FIN 329 is cross-listed with ES 329 and meets with FIN/ES 629. This class meets in the BLAU colloquium (5th floor of BLAU) from 7-10pm in Fall A and from 6:30-9:30pm in Fall B.

24253 P RW REC 311 W 7-10PM ARR Brophy
 Section 311 meets with Section 001. Seats in this section are reserved exclusively for Minor in Business students. If you are not a Minor in Business student, please enroll in (or add yourself to the waitlist of) the section 001.

335 Maize and Blue Fund 1.50 ADVISORY
 20540 PI SEM 001 T 630-930PM R0400 BUS Dittmar

FIN 335 is cross-listed with ACC 335, meets with ACC/FIN 725.

399 Indep Study Project 1.00-3.00 ADVISORY
 I IND + ARR ARR

412 Intl Fin Mngmnt I 1.50 ADVISORY
 21006 PIRW REC 001 MW 230-4PM B0560 BUS Pasquariello

This class runs parallel with FIN 612, and as such, will meet on October 15th.

24254 PIRW REC 331 MW 230-4PM B0560 BUS Pasquariello

Seats in this section are reserved exclusively for Master of Management students.

This class runs parallel with FIN 612, and as such, will meet on October 15th.

414 Intl Fin Mngmnt II 1.50 ADVISORY
 21007 PIRW REC 001 MW 230-4PM R0240 BUS Pasquariello

24255 PIRW REC 331 MW 230-4PM R0240 BUS Pasquariello

Seats in this section are reserved exclusively for Master of Management students.

415 Corp Investment Dec 3.00 ADVISORY
 10115 P RW REC 001 M 10-1PM R1220 BUS Hall

14445 P RW REC 002 M 1-4PM R1220 BUS Hall

24256 P RW REC 311 M 10-1PM R1220 BUS Hall

Seats in this section are reserved exclusively for Minor in Business students.

24257 P RW REC 322 M 1-4PM R1220 BUS Hall

Seats in this section are reserved exclusively for Minor in Business and Master of Management students.

463 RE Dev Practice 3.00 ADVISORY, ENFORCED
 37680 P R REC 001 M 1-4PM B3570 BUS Sheinberg

37681 P R REC 331 M 1-4PM B3570 BUS Sheinberg

503 Fin Mgmt 2.25 ENFORCED
 17054 P R REC 001 MW 8-1020AM R1240 BUS Crosignani

17055 P R REC 002 MW 8-1020AM R1230 BUS Rajan

17056 P R REC 003 MW 1020-1240PM R1240 BUS Crosignani

17057 P R REC 004 MW 210-430PM R0230 BUS Crosignani

17058 P R REC 005 MW 1020-1240PM R1230 BUS Rajan

513 Financial Analysis 2.25 ENFORCED
 23003 PIR REC 001 MW 1020-1240PM B0560 BUS Narayanan

513 Financial Analysis 2.25 ENFORCED
 P R REC 001 F 1020-1240PM R0320 BUS

P R REC 001 MW 1020-1240PM B0560 BUS

This class will not be meeting Monday, September 9th. A make-up class will be offered on Saturday, September 13th from 10:20AM-12:40PM.

517 Real Est Ess 3.00 10.00
 10105 P RW LEC 001 M 7-10PM R0230 BUS Allen

551 Finan Mgt & Pol 3.00 ENFORCED
 10118 PIRW REC 451 T 630-930PM R2230 BUS Carmel

551 Finan Mgt & Pol 3.00 ENFORCED
 P RW REC 451 T 630-930PM R2230 BUS

563 RE Dev Practice 3.00 ENFORCED
 34275 PIRW REC 001 M 1-4PM B3570 BUS Sheinberg

34276 PIRW REC 451 M 1-4PM B3570 BUS Sheinberg

580 Corp Fin Derivatives 2.25 ADVISORY
 17019 PIRW REC 001 TTH 1020-1240PM B0570 BUS Hall

608 Capti Mkt&Inv Strat 2.25 ENFORCED
 16453 PIRW REC 001 MW 630-850PM R2220 BUS Lei

FIN 608.001 meets with FIN 608.451.

25491 PIRW REC 010 MW 630-850PM R2220 BUS Lei

This section is reserved for students in the Quantitative Finance and Risk Management program

20931 PIRW REC 451 MW 630-850PM R2220 BUS Lei

FIN 608.451 meets with FIN 608.001.

612 Intl Fin Mngmnt I 1.50 ADVISORY
 16454 PIRW REC 001 MW 1240-210PM R0230 BUS Pasquariello

17841 PIRW REC 002 W 7-10PM R1220 BUS Pasquariello

FIN 612.003 meets with FIN 612.451.

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	TIME	LOCATION	INSTRUCTOR
17842	PIRW REC 451 W	7-10PM	R1220 BUS	Pasquariello
FIN 612.451	meets with FIN 612.003.			
614	Intl Fin Mngmnt II			1.50
16476	PIRW REC 001 MW	1240-210PM	R0230 BUS	Pasquariello
Section 001	meets with Section 451.			
17436	PIRW REC 451 MW	1240-210PM	R0230 BUS	Pasquariello
Section 001	meets with Section 451. This section is reserved exclusively for Evening MBA students.			
615	Valuation			2.25 ADVISORY, ENFORCED
16455	PIRW REC 001 TTH	1020-1240PM	B0560 BUS	Whited
16456	PIR REC 002 TTH	210-430PM	B0560 BUS	Whited
16477	PIRW REC 004 MW	8-1020AM	B1570 BUS	Carmel
This section of FIN 615 is reserved exclusively for students in the Fast Track in Finance program.				
17020	PIRW REC 005 MW	230-450PM	R2240 BUS	Kaul
621	Corp Finan Policy			2.25 ADVISORY, ENFORCED
16457	PIRW REC 001 MW	1020-1240PM	B1570 BUS	Purnanandam
Section 001	meets with Section 451.			
23014	PIRW REC 002 MW	210-430PM	B1570 BUS	Purnanandam
25304	PIRW REC 451 MW	1020-1240PM	B1570 BUS	Purnanandam
Section 001	meets with Section 451. This section is reserved exclusively for Evening MBA students.			
623	Venture Capital Fin			2.25
16458	PIRW REC 001 TTH	7-920PM	R0220 BUS	Brophy
FIN 623.001	is cross-listed with ES 623 and meets with ES/FIN 623.451.			
16472	PIRW REC 451 TTH	7-920PM	R0220 BUS	Brophy
FIN 623.451	is cross-listed with ES 623 and meets with ES/FIN 623.001.			
624	Private Equity Fin			2.25 ADVISORY
16478	PIRW REC 001 TTH	630-850PM	R0220 BUS	Brophy
FIN 624.001	is cross-listed with ES 624.001 and meets with FIN 624.451/ES 624.451.			
20165	PIRW REC 451 TTH	630-850PM	R0220 BUS	Brophy
FIN 624.451	is cross-listed with ES 624.451 and meets with FIN 624.001/ES 624.001.			
629	Finan Resrch Comcial			3.00 ADVISORY
17220	PIRW REC 001 W	7-10PM	ARR	Brophy
FIN 629.001	is cross-listed with ES 629 and meets with FIN/ES 329. This class meets in the BLAU colloquium (5th floor of BLAU) from 7-10pm in Fall A and from 6:30-9:30pm in Fall B.			
17562	PIRW REC 451 W	7-10PM	ARR	Brophy
FIN 629	is cross-listed with ES 629 and meets with FIN/ES 329. This class meets in the BLAU colloquium (5th floor of BLAU) from 7-10pm in Fall A and from 6:30-9:30pm in Fall B.			
645	Advanced Valuation			2.25 ADVISORY, ENFORCED
32309	PIRW REC 001 MW	8-1020AM	B2560 BUS	Narayanan
645	Advanced Valuation			2.25 ADVISORY, ENFORCED
P RW REC 001 F	8-1020AM	R0320 BUS		
725	Maize and Blue Fund			1.50 ADVISORY
20592	PI SEM 001	ARR	ARR	Dittmar
FIN 725	is cross-listed with ACC 725, meets with ACC/FIN 335.			
750	Indep Study Project			1.00-3.00 ADVISORY
I IND +	ARR	ARR		
855	Inv Dec Symmetr Inf			3.00 ADVISORY
19608	P RW SEM 001 T	7-10PM	R2320 BUS	Dittmar, Rajan
855	Inv Dec Symmetr Inf			3.00 ADVISORY
P RW SEM 001 M	7-10PM	ARR		
The exact meeting pattern for FIN 855 is TBD.				
865	Theor Models Fin I			1.50 ADVISORY
21634	PIR REC 001 M	7-10PM	R2320 BUS	Rajan
871	Corporate Finance			1.50 ADVISORY
19051	PIRW SEM 001 F	130-430PM	R4020 BUS	Purnanandam
872	Theor Models Fin II			1.50 ADVISORY
34730	PIRW SEM 001 W	630-930PM	ARR	Pasquariello
This class will be meeting in B2585.				
900	Special Research			1.00-6.00 ADVISORY
IND +	ARR	ARR		
990	Diss-Precand			1.00-8.00 ADVISORY
IND +	ARR	ARR		
995	Diss-Cand			8.00 ENFORCED
IR IND +	ARR	ARR		

Marketing (MKT)

300	Marketing Mgmt I			3.00	80.00
10131	P RW REC 001 MW	10-1130AM	B1560 BUS	Srna	
This section of MKT 300 is reserved exclusively for BBA juniors and seniors.					
10132	P RW REC 002 MW	1130-1PM	B1560 BUS	Srna	
This section of MKT 300 is reserved exclusively for BBA juniors and seniors.					
10130	P RW REC 003 MW	1-230PM	B1560 BUS	Srna	
This section of MKT 300 is reserved exclusively for BBA juniors and seniors.					
302	Marketing Management			3.00	130.00
27222	PIRW REC 001 MW	830-10AM	B0560 BUS	Collins	
Section 001	meets with Section 311.				
27223	P RW REC 002 MW	1-230PM	R2220 BUS	Rick	
Section 002	meets with Section 312.				
27224	P RW REC 003 MW	4-530PM	B1560 BUS	Rick	
Section 003	meets with Section 313.				

CAT#	Course Title	CR	PREREQ	LAB FEE				
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
27225	PIRW REC 311	MW	830-10AM	B0560 BUS	Collins			
Section 001 meets with Section 311. Seats in Section 311 are reserved exclusively for Minor in Business students.								
27226	P RW REC 312	MW	1-230PM	R2220 BUS	Rick			
Section 002 meets with Section 312. Seats in Section 312 are reserved exclusively for Minor in Business students.								
27227	P RW REC 313	MW	4-530PM	B1560 BUS	Rick			
Section 003 meets with Section 313. Seats in Section 313 are reserved exclusively for Minor in Business students.								
310	Fundmntls Sales Mgt					3.00		
17844	PIRW REC 001	T	7-10PM	R1230 BUS	Carter			
Instructor monitors waitlist, add yourself to the waitlist to be considered.								
19614	PIRW REC 002	W	10-1PM	R1220 BUS	Carter			
Instructor monitors waitlist, add yourself to the waitlist to be considered.								
312	Retail Market Mgt					3.00	ADVISORY	82.00
24941	PIRW REC 001	TH	630-930PM	R2210 BUS	Olson			
29710	PIRW REC 002	TH	230-530PM	B1580 BUS	Olson			
313	Consumer Behavior					3.00	ADVISORY	69.00
23496	P RW REC 001	MW	1130-1PM	R0240 BUS	Angell			
27369	P RW REC 002	MW	230-4PM	B1560 BUS	Angell			
Section 312 meets with Section 002. Seats in Section 312 are reserved exclusively for Minor in Business students.								
24258	P RW REC 311	MW	1130-1PM	R0240 BUS	Angell			
Seats in this section are reserved exclusively for Minor in Business students.								
27370	P RW REC 312	MW	230-4PM	B1560 BUS	Angell			
Section 312 meets with Section 002. Seats in Section 312 are reserved exclusively for Minor in Business students.								
399	Indep Study Project					1.00-3.00	ADVISORY	
	I IND +	TTH	1130-1PM	R2320 BUS				
407	Des Persuasive Comm					3.00	ADVISORY, ENFORCED	
17954	PIRW SEM 001	T	4-7PM	R1230 BUS	O'Day			
MKT 407 meets with COMM 462. Students cannot receive credit for both MKT 407 and MKT 311, COMM 468 or 462.								
409	Social Media Mrkting					3.00		
27270	PIRW REC 001	M	4-7PM	R1220 BUS	Collins			
Section 001 meets with Section 331. Section 331 is reserved exclusively for Master of Management students.								
27271	PIRW REC 331	M	4-7PM	R1220 BUS	Collins			
Section 001 meets with Section 331. Section 331 is reserved exclusively for Master of Management students.								
411	Advertis Managemt					3.00	ADVISORY, ENFORCED	33.00
23908	PIRW LEC 001	TTH	1-230PM	B2560 BUS	Burson			
23909	PIRW LEC 002	TTH	230-4PM	B1570 BUS	Burson			
24259	PIRW LEC 321	TTH	1-230PM	B2560 BUS	Burson			
Seats in this section are reserved exclusively for Minor in Business and Master of Management students.								
24260	PIRW LEC 322	TTH	230-4PM	B1570 BUS	Burson			
Seats in this section are reserved exclusively for Minor in Business and Master of Management students.								
418	Marketing Analytics					3.00	ADVISORY	81.00
22265	PIRW REC 001	TTH	230-4PM	B0570 BUS	Aribarg			
24261	PIRW REC 321	TTH	230-4PM	B0570 BUS	Aribarg			
Seats in this section are reserved exclusively for Minor in Business and Master of Management students.								
503	Marketing Mngmt					2.25	ENFORCED	71.00
16480	P R REC 001	MW	1020-1240PM	R0210 BUS	Orhun			
16481	P R REC 002	MW	210-430PM	R0210 BUS	Orhun			
16482	P R REC 003	TTH	210-430PM	R0210 BUS	Schwartz			
16483	P R REC 004	TTH	1020-1240PM	R0210 BUS	Schwartz			
16484	P R REC 005	TTH	8-1020AM	R0210 BUS	Schwartz			
601	Strategic Mkt Plan					2.25	ADVISORY	110.00
29174	PIRW REC 001	TTH	8-1020AM	R2240 BUS	Lenard			
29175	PIRW REC 002	TTH	230-450PM	B1560 BUS	Lenard			
603	Strategic Brand Mgt					2.25	ADVISORY	
17029	PIRW REC 001	MW	1020-1240PM	R0220 BUS	Batra			
MKT 603.001 meets with MKT 603.010. Please note that some seats in MKT 603 are reserved for incoming MBA1s.								
21645	PIRW REC 010	MW	1020-1240PM	R0220 BUS	Batra			
MKT 603.010 meets with MKT 603.001. Please note that some seats in MKT 603 are reserved for incoming MBA1s.								
17045	PIR REC 451	ARR	ARR	ARR				
611	Advertis Managemt					2.25	ADVISORY	47.00
23910	PIRW REC 001	MW	210-430PM	B0570 BUS	Burson			
Section 001 meets with Section 451.								
25305	PIRW REC 451	MW	210-430PM	B0570 BUS	Burson			
Section 001 meets with Section 451. This section is reserved exclusively for Evening MBA students.								
618	Marketing Analytics					3.00	ADVISORY, ENFORCED	81.00
19052	PIRW REC 001	TTH	1240-210PM	B0570 BUS	Aribarg			
22371	PIRW REC 002	W	630-930PM	B1560 BUS	Aribarg			
	P RW REC 002	W	630-930PM	B1560 BUS				
22372	PIRW REC 451	W	630-930PM	B1560 BUS	Aribarg			
	P RW REC 451	W	630-930PM	B1560 BUS				
625	New Prod Innov					2.25	ADVISORY	
32401	PIRW REC 001	TTH	1020-1240PM	B3580 BUS	Sriram			
32487	PIRW REC 002	TTH	210-430PM	B3570 BUS	Sriram			
640	Global Sup Chain Mgt					2.25	ADVISORY	73.00
18777	PIRW REC 001	MW	210-430PM	R0230 BUS	Anupindi			
MKT 640 is cross-listed with TO 620.								
750	Indep Study Project					1.00-3.00	ADVISORY	
	I IND +	ARR	ARR	ARR				
896	Behav Res Mkt					1.50	ADVISORY	
20121	PIRW SEM 001	F	12-3PM	ARR	Batra			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
897 20122	Quant Res Mkt PIRW SEM 001	F	3-6PM	B3570 BUS	1.50 Manchanda	ADVISORY	
900	Special Research IND +		ARR	ARR	1.00-6.00	ADVISORY	
990	Diss-Precand IND +		ARR	ARR	1.00-8.00	ADVISORY	
995	Diss-Cand R IND +		ARR	ARR	8.00	ENFORCED	

Management and Organizations (MO)

300	Behavior Theory Mgt				3.00	ADVISORY	170.00
23911	P REC 001	TTH	230-4PM	R2230 BUS	Uribe		
MO 300 is reserved exclusively for BBA Juniors.							
23912	P REC 002	TTH	10-1130AM	R2230 BUS	Uribe		
MO 300 is reserved exclusively for BBA Juniors.							
23913	P REC 003	TTH	830-10AM	R1240 BUS	Case		
MO 300 is reserved exclusively for BBA Juniors.							
23914	P REC 004	TTH	4-530PM	R2230 BUS	Bae		
MO 300 is reserved exclusively for BBA Juniors.							
23915	P REC 005	TTH	1-230PM	R2230 BUS	Gordon		
MO 300 is reserved exclusively for BBA Juniors.							
23916	P REC 006	TTH	1130-1PM	R2230 BUS	Uribe		
MO 300 is reserved exclusively for BBA Juniors.							
24901	P REC 007	TTH	1130-1PM	R0240 BUS	Hendricks		
MO 300 is reserved exclusively for BBA Juniors.							
26255	P REC 008	TTH	10-1130AM	R1240 BUS	Case		
MO 300 is reserved exclusively for BBA Juniors.							
302	Pos Lead People&Org				3.00	ENFORCED	122.00
26852	PIRW REC 001	TTH	830-10AM	B1580 BUS	Sandelands		
26853	PIRW REC 002	TTH	10-1130AM	B1580 BUS	Sandelands		
27044	PIRW REC 311	TTH	830-10AM	B1580 BUS	Sandelands		
27045	PIRW REC 312	TTH	10-1130AM	B1580 BUS	Sandelands		
319	Dev Global Competenc				1.00	ADVISORY	35.00
24356	PIR REC 001	MW	830-10AM	R1230 BUS	Lee Cunningham		
Seats in this class are reserved exclusively for students participating in the Semester Abroad exchange program through Ross Global Initiatives.							
35012	P R REC 002	MW	10-1130AM	R1230 BUS	Lee Cunningham		
Seats in this class are reserved exclusively for students participating in the Semester Abroad exchange program through Ross Global Initiatives.							
35013	P R REC 003	MW	1130-1PM	B2560 BUS	Sonday		
Seats in this class are reserved exclusively for students participating in the Semester Abroad exchange program through Ross Global Initiatives.							
35014	P R REC 004	MW	530-7PM	R1210 BUS	Sonday		
Seats in this class are reserved exclusively for students participating in the Semester Abroad exchange program through Ross Global Initiatives.							
35015	P R REC 005	MW	7-830PM	R1210 BUS	Sonday		
Seats in this class are reserved exclusively for students participating in the Semester Abroad exchange program through Ross Global Initiatives.							
324	Mng Prof Relations				3.00		
23489	P RW REC 001	MW	1130-1PM	B3560 BUS	Pasick		
399	Indep Study Project I IND +		ARR	ARR	1.00-3.00	ADVISORY	
414	Managing Change				3.00		65.00
19615	PIRW REC 001	MW	10-1130AM	B3560 BUS	Spreitzer		
Section 001 meets with Section 321.							
24262	PIRW REC 311	MW	10-1130AM	B3560 BUS	Spreitzer		
Section 321 meets with Section 001. Seats in this section are reserved exclusively for Minor in Business and Master of Management students.							
440	Healthy Business				1.50		
32249	PIRW REC 001	TTH	230-4PM	B3560 BUS	Thornhill		
32250	PIRW REC 321	TTH	230-4PM	B3560 BUS	Thornhill		
501	Human Behav&Orgzn				3.00	ENFORCED	148.00
17031	P RW REC 451	M	7-10PM	R0220 BUS	Baker		
501	Human Behav&Orgzn P RW REC 451	M	630-930PM	R0220 BUS		ENFORCED	148.00
503	Leading People & Org				2.25	ENFORCED	149.00
17033	P R REC 001	TTH	210-430PM	R1210 BUS	Mayer		
17034	P R REC 002	TTH	1020-1240PM	R0230 BUS	Sytch		
17035	P R REC 003	TTH	8-1020AM	R2210 BUS	Mayer		
17036	P R REC 004	TTH	8-1020AM	R0230 BUS	Sytch		
17037	P R REC 005	TTH	210-430PM	R2210 BUS	Sytch		
512	Bargain&Infl Skills				2.25		
16473	PIRW REC 001	MW	1020-1240PM	B3580 BUS	Kopelman		
Given the experiential nature of pedagogy, enrollment in each section will be limited and attendance is mandatory. Registered students must be present from the beginning of the first class session to retain their registration in the class. This course is complementary to BCOM 510 and both can be taken in either order.							
16487	PIRW REC 002	MW	210-430PM	B3580 BUS	Kopelman		
Given the experiential nature of pedagogy, enrollment in each section will be limited and attendance is mandatory. Registered students must be present from the beginning of the first class session to retain their registration in							

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
the class. This course is complementary to BCOM 510 and both can be taken in either order.							
17443	PIRW REC 003	TTH	1020-1240PM	B3580 BUS	Kopelman		
Section 003 meets with Section 451. Given the experiential nature of pedagogy, enrollment in each section will be limited and attendance is mandatory. Registered students must be present from the beginning of the first class session to retain their registration in the class. This course is complementary to BCOM 510 and both can be taken in either order.							
17468	PIRW REC 004	TTH	210-430PM	B3580 BUS	Kopelman		
Given the experiential nature of pedagogy, enrollment in each section will be limited and attendance is mandatory. Registered students must be present from the beginning of the first class session to retain their registration in the class. This course is complementary to BCOM 510 and both can be taken in either order.							
20056	PIRW REC 005	MW	1020-1240PM	B3580 BUS	Morgan		
Given the experiential nature of pedagogy, enrollment in each section will be limited and attendance is mandatory. Registered students must be present from the beginning of the first class session to retain their registration in the class. This course is complementary to BCOM 510 and both can be taken in either order.							
17444	PIRW REC 451	TTH	1020-1240PM	B3580 BUS	Kopelman		
Section 003 meets with Section 451. This section is reserved exclusively for Evening MBA students. Given the experiential nature of pedagogy, enrollment in each section will be limited and attendance is mandatory. Registered students must be present from the beginning of the first class session to retain their registration in the class. This course is complementary to BCOM 510 and both can be taken in either order.							
557	Pos Leadership & Org					2.25	102.00
23233	PIR REC 001	TTH	1020-1240PM	R2210 BUS	Caproni		
This course is reserved for students in the Master of Management program.							
600	Science of Success					2.25	
32244	PIRW REC 001	TTH	8-1020AM	B0570 BUS	Caproni		
32245	PIRW REC 451	TTH	8-1020AM	B0570 BUS	Caproni		
603	Navigating Change					2.25	ADVISORY
32326	PIRW REC 001	M	4-7PM	B0560 BUS	Degraff		
611	Bus Ldshp Chg Times					1.50	ADVISORY
16470	PIRW REC 001	W	210-510PM	R1220 BUS	Barger		
16485	PIRW REC 002	W	210-510PM	R1220 BUS	Barger		
This class will meet in the Ross Colloquium on 11/20.							
617	Creat&Dev Perf Team					1.50	132.00
19623	PIRW REC 001	F	830-6PM	R0320 BUS	Caproni		
617	Creat&Dev Perf Team					1.50	132.00
	P RW REC 001	F	830-6PM	R0320 BUS			
	P RW REC 001	F	830-130PM	R0320 BUS			
MO 617.001 meets with MO 617.451.							
2018 Dates: 11/2, 11/9, 8:30am-6pm; 12/7, 8:30am-1pm							
617	Creat&Dev Perf Team					1.50	132.00
19724	PIRW REC 451	F	830-6PM	R0320 BUS	Caproni		
617	Creat&Dev Perf Team					1.50	132.00
	P RW REC 451	F	830-6PM	R0320 BUS			
	P RW REC 451	F	830-130PM	R0320 BUS			
MO 617.001 meets with MO 617.451. Section 451 is reserved exclusively for Evening MBA students.							
2018 Dates: 11/2, 11/9, 8:30am-6pm; 12/7, 8:30am-1pm							
640	Healthy Business					1.50	
32338	PIRW REC 001	TTH	1240-210PM	B3560 BUS	Thornhill		
32449	PIRW REC 451	TTH	1240-210PM	ARR	Thornhill		
750	Indep Study Project					1.00-3.00	ADVISORY
	I IND +		ARR	ARR			
840	Sem Orgnztl St					1.00-3.00	ADVISORY
10106	P RW SEM 001	F	130-3PM	R0220 BUS	Westphal, Cortina		
899	Doctoral Seminar					3.00	ADVISORY
26893	P RW SEM 001	W	3-6PM	R4020 BUS	Baker		
Field Research							
32766	P SEM 002	M	10-1PM	ARR	Mayer		
	P SEM 002	W	9-12PM	R4020 BUS			
This class will be held in 215 Hill.							
900	Special Research					1.00-6.00	ADVISORY
	IND +		ARR	ARR			
990	Diss-Precand					1.00-8.00	ADVISORY
	I IND +		ARR	ARR			
995	Diss-Cand					8.00	ENFORCED
	IR IND +		ARR	ARR			
Strategy (STRATEGY)							
302	Business Strategy					3.00	ADVISORY 85.00
26555	PIRW REC 001	TTH	1-230PM	B1580 BUS	Nagarajan		
Section 311 meets with Section 001.							
26556	PIRW REC 002	TTH	1130-1PM	B1580 BUS	Nagarajan		
Section 312 meets with Section 002.							
26557	PIRW REC 311	TTH	1-230PM	B1580 BUS	Nagarajan		
Section 311 meets with Section 001. This section is reserved exclusively for Minor in Business students.							
26558	PIRW REC 312	TTH	1130-1PM	B1580 BUS	Nagarajan		
Section 312 meets with Section 002. This section is reserved exclusively for Minor in Business students.							
320	Study Abroad					1.50-3.00	ADVISORY
28525	PD REC 620		ARR	ARR	Adhvaryu		
Doing Business in India							
29693	PD REC 621		ARR	ARR	DeRue		
Leadership&Team: Mt. Kilimanjaro							

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
Leadership and Teamwork: Mt. Kilimanjaro. 2018: Travel takes place 8/13-8/27.								
34331	PD REC 622		ARR	ARR	Arvai, Wainright			
Dec Making Triple-Bottom Line								
390	Corporate Strategy					3.00	ADVISORY	
17417	P REC 001	MW	1-230PM	R1240 BUS	Frake			
STRATEGY 390 is reserved for BBA seniors only.								
17418	P REC 002	MW	230-4PM	R1240 BUS	Frake			
STRATEGY 390 is reserved for BBA seniors only.								
17424	P REC 003	MW	10-1130AM	R0240 BUS	Nagarajan			
STRATEGY 390 is reserved for BBA seniors only.								
17425	P REC 004	TTH	10-1130AM	R1220 BUS	Gao			
STRATEGY 390 is reserved for BBA seniors only.								
17426	P REC 005	MW	4-530PM	R1240 BUS	Frake			
STRATEGY 390 is reserved for BBA seniors only.								
22903	PI REC 006	MW	830-10AM	R0240 BUS	Nagarajan			
STRATEGY 390 is reserved for BBA seniors only.								
25442	P REC 007	TTH	830-10AM	R2220 BUS	Gao			
STRATEGY 390 is reserved for BBA seniors only.								
28577	P REC 008	TTH	1-230PM	R1240 BUS	Gao			
399	Indep Study Project					1.00-3.00	ADVISORY	
I	IND +		ARR	ARR				
400	Stat for Sust Dev					3.00	ADVISORY	
33203	PIRW REC 001	MW	830-10AM	B1560 BUS	Hoffman			
411	Corp in Society					3.00	ADVISORY	
32310	PIRW REC 001	TTH	10-1130AM	B3570 BUS	Walsh			
32951	PIRW REC 311	TTH	10-1130AM	B3570 BUS	Walsh			
445	Base of Pyramid					3.00	ADVISORY	41.00
26605	PIRW REC 001	M	630-930PM	B3580 BUS	London			
445	Base of Pyramid					3.00	ADVISORY	41.00
P RW	REC 001	TH	630-930PM	B3580 BUS				
P RW	REC 001	TH	630-930PM	R0210 BUS				
2019: STRATEGY 445.001/.321 will meet on the following Thursdays in addition to Monday evenings in Fall B: 11/14 and 11/21.								
445	Base of Pyramid					3.00	ADVISORY	41.00
30609	PIRW REC 002	W	430-730PM	B3580 BUS	London			
445	Base of Pyramid					3.00	ADVISORY	41.00
P RW	REC 002	F	9-12PM	ARR				
P RW	REC 002	F	9-12PM	ARR				
2019: STRATEGY 445.002/.322 meets with BA 612.001 in R2220 on the following Fridays (9 am - 12 pm) in addition to Wednesday evenings in Fall B: 11/15 and 11/22.								
445	Base of Pyramid					3.00	ADVISORY	41.00
27047	PIRW REC 321	M	630-930PM	B3580 BUS	London			
445	Base of Pyramid					3.00	ADVISORY	41.00
P RW	REC 321	TH	630-930PM	B3580 BUS				
P RW	REC 321	TH	630-930PM	R0210 BUS				
Section 321 meets with Section 001 and is reserved exclusively for Minor in Business and Master of Management students.								
2019: STRATEGY 445.001/.321 will meet on the following Thursdays in addition to Monday evenings in Fall B: 11/14 and 11/21.								
445	Base of Pyramid					3.00	ADVISORY	41.00
30610	PIRW REC 322	W	430-730PM	B3580 BUS	London			
445	Base of Pyramid					3.00	ADVISORY	41.00
P RW	REC 322	F	9-12PM	ARR				
P RW	REC 322	F	9-12PM	ARR				
Section 322 meets with Section 002 and is reserved exclusively for Minor in Business and Master of Management students.								
2019: STRATEGY 445.002/.322 meets with BA 612.001 in R2220 on the following Fridays (9 am - 12 pm) in addition to Wednesday evenings in Fall B: 11/15 and 11/22.								
491	Bus Model Innovation					3.00		
28613	PIRW REC 001	TTH	1130-1PM	R1240 BUS	Afuah			
28614	PIRW REC 331	TTH	1130-1PM	R1240 BUS	Afuah			
502	Corporate Strategy					2.25	ENFORCED	63.00
16463	PIR REC 001	TTH	1020-1240PM	R2240 BUS	Harmon			
16461	PIR REC 002	TTH	1020-1240PM	R2210 BUS	Csaszar			
16460	PIR REC 003	TTH	210-430PM	R2210 BUS	Csaszar			
16462	PIR REC 004	TTH	8-1020AM	R0230 BUS	Harmon			
16459	PIR REC 005	TTH	210-430PM	R2240 BUS	Harmon			
503	Compet Glob Bus Env					1.50		
19088	PIRW REC 001	TTH	1240-210PM	R1230 BUS	Zhou			
STRATEGY 503.002 is reserved for MBA2s.								
24942	PIRW REC 002	TTH	230-4PM	R1230 BUS	Zhou			
Section 003 meets with Section 451.								
19617	PIRW REC 003	TH	210-510PM	ARR	Siegel			
STRATEGY 503.003 meets with STRATEGY 503.030. This course will take place in the Blau Colloquium.								
22517	PIRW REC 004	TH	630-930PM	R1210 BUS	Siegel			
STRATEGY 503.006 meets with STRATEGY 503.060/.452.								
37278	PIRW REC 005	SA	9-12PM	ARR	Zhou			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
2019: This course will take place in B0560.							
21025	PIRW REC 030	TH	210-510PM	ARR	Siegel		
STRATEGY 503.040 meets with STRATEGY 503.004. This section is reserved for MBA1s.							
22519	PIRW REC 040	TH	630-930PM	R1210 BUS	Siegel		
STRATEGY 503.060 meets with STRATEGY 503.006/452.							
37279	PIRW REC 050	SA	9-12PM	ARR	Zhou		
2019: This course will take place in B0560.							
24943	PIRW REC 451	TTH	230-4PM	R1230 BUS	Zhou		
Section 003 meets with Section 451. Section 451 is reserved exclusively for Evening MBA students.							
22518	PIRW REC 452	TH	630-930PM	R1210 BUS	Siegel		
STRATEGY 503.452 meets with STRATEGY 503.006/060.							
37280	PIRW REC 453	SA	9-12PM	ARR	Zhou		
2019: This course will take place in B0560.							
525	Erb Inst Seminar				1.50		
17391	PI REC 001	MW	430-6PM	B1570 BUS	Nelidov, Keeler		
STRATEGY 525 is cross-listed with NRE 526. This class is reserved for Erb students. Students should contact the Erb Institute (erbinstitute@umich.edu) for registration.							
557	Strategy				2.25		46.00
23280	P R REC 001	TTH	8-1020AM	R2210 BUS	Csaszar		
This course is reserved for students in the Master of Management program.							
562	Global Health Innov				1.50	ADVISORY	
26856	PIRW REC 001	W	7-10PM	R2220 BUS	Anupindi		
564	Sus Dev I: Ent Intgr				1.50	ADVISORY	
27964	P W REC 001	MW	1-230PM	R0240 BUS	Hoffman, Phillips		
565	Sus Dev II: Mkt Tran				1.50	ADVISORY	
29055	P W REC 001	MW	1-230PM	R0240 BUS	Hoffman, Phillips		
598	Strat Benchmarking				1.00	ADVISORY, ENFORCED	
23402	PIR REC 001		ARR	ARR	Jensen		
New York City							
MO 594 is an elective for students in the Global MBA program at the Ross School of Business. Students enrolled in this course will travel to New York during the week between Fall A and Fall B classes.							
630	New Age of Innovtn				2.25		
22267	PIRW REC 001	TTH	1020-1240PM	B0560 BUS	Krishnan		
STRATEGY 630.001 meets with TO 630.001.							
672	Strategies-Growth				3.00	ENFORCED	96.00
20843	PIRW REC 001	F	9-1230PM	R1220 BUS	Karnani		
672	Strategies-Growth				3.00	ENFORCED	96.00
	P RW REC 001	SA	9-1230PM	ARR			
	P RW REC 001	F	9-1230PM	R1220 BUS			
	P RW REC 001	F	9-1230PM	R1220 BUS			
	P RW REC 001	F	9-1230PM	R1220 BUS			
Section 001 meets with Section 451.							
2018 Meeting Dates: September 7, 14, 21, 22, 28, and 29, and October 5 and 12.							
672	Strategies-Growth				3.00	ENFORCED	96.00
20844	PIRW REC 002	F	130-5PM	R1220 BUS	Karnani		
672	Strategies-Growth				3.00	ENFORCED	96.00
	P RW REC 002	SA	130-5PM	ARR			
	P RW REC 002	F	130-5PM	R1220 BUS			
	P RW REC 002	F	130-5PM	R1220 BUS			
	P RW REC 002	F	130-5PM	R1220 BUS			
Section 002 meets with Section 452.							
2018 Meeting Dates: September 7, 14, 21, 22, 28, and 29, and October 5 and 12.							
672	Strategies-Growth				3.00	ENFORCED	96.00
23998	PIRW REC 451	F	9-1230PM	R1220 BUS	Karnani		
672	Strategies-Growth				3.00	ENFORCED	96.00
	P RW REC 451	SA	9-1230PM	ARR			
	P RW REC 451	F	9-1230PM	R1220 BUS			
	P RW REC 451	F	9-1230PM	R1220 BUS			
	P RW REC 451	F	9-1230PM	R1220 BUS			
Section 001 meets with Section 451. This section is reserved exclusively for Evening MBA students.							
2018 Meeting Dates: September 7, 14, 21, 22, 28, and 29, and October 5 and 12.							
672	Strategies-Growth				3.00	ENFORCED	96.00
23999	PIRW REC 452	F	130-5PM	R1220 BUS	Karnani		
672	Strategies-Growth				3.00	ENFORCED	96.00
	P RW REC 452	SA	130-5PM	ARR			
	P RW REC 452	F	130-5PM	R1220 BUS			
	P RW REC 452	F	130-5PM	R1220 BUS			
	P RW REC 452	F	130-5PM	R1220 BUS			
Section 002 meets with Section 452. This section is reserved exclusively for Evening MBA students.							
2018 Meeting Dates: September 7, 14, 21, 22, 28, and 29, and October 5 and 12.							
675	Bus Model Innovation				2.25	ADVISORY	
28616	PIRW REC 001	TTH	210-430PM	B0560 BUS	Afuah		
680	Business in Society				1.50		75.00
23381	PIRW REC 001	T	230-530PM	B1580 BUS	Karnani		
23382	PIRW REC 002	T	7-10PM	B1580 BUS	Karnani		
23386	PIRW REC 451	T	7-10PM	B1580 BUS	Karnani		
STRATEGY 680.451 meets with STRATEGY 680.002. Section 451 is reserved exclusively for Evening MBA students.							
750	Indep Study Project				1.00-3.00		
	I IND +		ARR	ARR			

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
897 19451	Doc Sem Corp Strat PIRW SEM 001	F	9-12PM	R4020 BUS	1.50 Csaszar	ADVISORY	
897	Doc Sem Corp Strat				1.50	ADVISORY	
	P RW SEM 001	SA	9-12PM	R4020 BUS			
	P RW SEM 001	SA	9-12PM	R4020 BUS			
	P RW SEM 001	SA	9-12PM	R4020 BUS			
	P RW SEM 001	SA	9-12PM	R4020 BUS			
	P RW SEM 001	SA	9-12PM	R4020 BUS			
898 16489	Doc Sem Corp Strat PIRW SEM 001	M	3-6PM	ARR	1.50 Westphal	ADVISORY	
900	Doctoral Research				1.00-6.00		
	I IND +		ARR	ARR			
990	Diss-Precand				1.00-8.00		
	I IND +		ARR	ARR			
995	Diss-Cand				8.00	ENFORCED	
	IR IND +		ARR	ARR			

Technology and Operations (TO)

300	Bus Info Systems				1.50		
23957	P RW REC 001	TTH	10-1130AM	B1560 BUS	Pandiarajan		
TO 300 is reserved exclusively for BBA juniors.							
23958	P RW REC 002	TTH	1130-1PM	B1560 BUS	Pandiarajan		
TO 300 is reserved exclusively for BBA juniors.							
23959	P RW REC 003	TTH	230-4PM	B1560 BUS	Pandiarajan		
TO 300 is reserved exclusively for BBA juniors.							
26884	P RW REC 004	TTH	4-530PM	B1560 BUS	Pandiarajan		
301	Bus Analytics&Stats				4.00		
23204	P R LEC 001	MW	11-1PM	R2230 BUS	Astashkina		
TO 301 is reserved exclusively for incoming BBA students.							
23205	P R LEC 002	MW	230-430PM	R2230 BUS	Jasin		
TO 301 is reserved exclusively for incoming BBA students.							
23206	P R LEC 003	MW	9-11AM	R2220 BUS	Jasin		
TO 301 is reserved exclusively for incoming BBA students.							
23207	P R LEC 004	MW	230-430PM	R2220 BUS	Koksalan		
TO 301 is reserved exclusively for incoming BBA students.							
23208	P R LEC 005	MW	4-6PM	R1230 BUS	Lenk		
TO 301 is reserved exclusively for incoming BBA students.							
23209	P R LEC 006	MW	11-1PM	R2220 BUS	Koksalan		
TO 301 is reserved exclusively for incoming BBA students.							
23951	P R LEC 007	MW	9-11AM	R2230 BUS	Astashkina		
TO 301 is reserved exclusively for incoming BBA students.							
24894	P R LEC 008	MW	8-10AM	R1220 BUS	Koksalan		
TO 301 is reserved exclusively for incoming BBA students.							
302	Managing Bus Ops				3.00	ENFORCED	95.00
21654	PIRW REC 001	TTH	4-530PM	R0230 BUS	Mughal		
TO 302 is reserved for non Business students of sophomore standing and above.							
24030	PIRW REC 311	TTH	4-530PM	R0230 BUS	Mughal		
313	Operations Mgmt				3.00	ADVISORY	83.00
23917	P REC 001	MW	830-10AM	R2210 BUS	Uichanco		
TO 313 is reserved for BBA Juniors.							
23918	P REC 002	MW	230-4PM	R2210 BUS	Aflaki, Uichanco		
TO 313 is reserved for BBA Juniors.							
23919	P REC 003	MW	1130-1PM	R2210 BUS	Uichanco		
TO 313 is reserved for BBA Juniors.							
23920	P REC 004	MW	1-230PM	R2210 BUS	Mughal		
TO 313 is reserved for BBA Juniors.							
23921	P REC 005	MW	10-1130AM	R2210 BUS	Uichanco		
TO 313 is reserved for BBA Juniors.							
23922	P REC 006	MW	1-230PM	R2230 BUS	Liang		
TO 313 is reserved for BBA Juniors.							
24902	P REC 007	MW	4-530PM	R2210 BUS	Aflaki, Mughal		
TO 313 is reserved for BBA Juniors.							
26256	P REC 008	MW	1130-1PM	R2240 BUS	Aflaki, Mughal		
TO 313 is reserved for BBA Juniors.							
399	Independent Study				1.00-3.00		
	IND +		ARR	ARR			
404	Big Data Mnpln & Viz				1.50		
32853	PIRW REC 001	MW	830-10AM	B3570 BUS	Kumar		
32936	PIR REC 331	MW	830-10AM	ARR			
411	Support With Excel				3.00	ENFORCED	
19053	PIRW REC 001	TTH	10-1130AM	R0320 BUS	Etzion		
22922	PIRW REC 002	TTH	1130-1PM	R0320 BUS	Etzion		
23617	PIRW REC 003	TTH	1-230PM	R0320 BUS	Etzion		
24263	PIRW REC 311	TTH	10-1130AM	R0320 BUS	Etzion		
Seats in this section are reserved exclusively for Minor in Business students.							
24264	PIRW REC 312	TTH	1130-1PM	R0320 BUS	Etzion		
Seats in this section are reserved exclusively for Minor in Business and Master of Management students.							
24265	PIRW REC 323	TTH	1-230PM	R0320 BUS	Etzion		

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
Seats in this section are reserved exclusively for Minor in Business and Master of Management students.								
414	Advanced Analytics					3.00	ENFORCED	
24966	PIRW REC 001	TTH	4-530PM	R0240 BUS	Kumar			
Non-Ross students should contact the instructor for permission to join the course.								
29958	PIRW REC 331	TTH	4-530PM	R0240 BUS	Kumar			
Seats in this section are reserved for Master of Management students. Other student types should add (or waitlist) Section 001.								
415	Advan Excel with VBA					3.00	ENFORCED	
26789	PIRW REC 001	MW	1-230PM	R0320 BUS	Etzion			
Section 311 meets with Section 001.								
26790	PIRW REC 311	MW	1-230PM	R0320 BUS	Etzion			
Section 311 meets with Section 001. This section is reserved exclusively for Minor in Business students.								
426	Mobile Innov Develop					3.00	ADVISORY	
25672	PIRW REC 001	TTH	1-230PM	B1560 BUS	Kumar			
Non-Ross students should contact the instructor for permission to join the course.								
25673	PIRW REC 331	TTH	1-230PM	B1560 BUS	Kumar			
Seats in this section are reserved for Master of Management students.								
470	Revenue Management					1.50	ENFORCED	
37823	PIR REC 001	TH	630-930PM	R2240 BUS	Jasin			
482	Action Learning Proj					7.50	ENFORCED	
20922	P RW REC 001	M	7-10PM	R2230 BUS	Kapuscinski, Duenyas			
482	Action Learning Proj					7.50	ENFORCED	
	P RW REC 001	M	630-930PM	R2230 BUS				
TO 482 meets with TO 582.								
482	Action Learning Proj					7.50	ENFORCED	
24266	P RW REC 311	M	7-10PM	R2230 BUS	Kapuscinski, Duenyas			
482	Action Learning Proj					7.50	ENFORCED	
	P RW REC 311	M	630-930PM	R2230 BUS				
Seats in this section are reserved exclusively for Minor in Business students.								
502	Appl Bus Stat					2.25	ADVISORY, ENFORCED	
17039	P R REC 001	MW	210-430PM	R0210 BUS	Silberholz			
17040	P R REC 002	MW	8-1020AM	R1240 BUS	Silberholz			
17041	P R REC 003	MW	210-430PM	R1210 BUS	Mostagir			
17042	P R REC 004	MW	1020-1240PM	R0210 BUS	Mostagir			
17043	P R REC 005	MW	1020-1240PM	R1240 BUS	Silberholz			
512	Decsn Supprt Sprdsh					1.50	ENFORCED	88.00
16451	PIRW REC 001	TTH	1240-210PM	R2240 BUS	Mughal			
16452	PIRW REC 002	T	7-10PM	R0210 BUS	Mughal			
TO 512.002 meets with TO 512.451.								
16471	PIRW REC 451	T	7-10PM	R0210 BUS	Mughal			
TO 512.451 meets with TO 512.002.								
513	Applic Devt Sprdsht					1.50	ADVISORY	51.00
16475	PIRW REC 001	W	630-930PM	R1210 BUS	Mughal			
TO 513.001 meets with TO 513.451.								
16486	PIRW REC 451	W	630-930PM	R1210 BUS	Mughal			
TO 513.451 meets with TO 513.001.								
515	VBA for Excel					2.25	ADVISORY, ENFORCED	
28659	PIRW REC 001	MW	1020-1240PM	R0320 BUS	Etzion			
22928	PIRW REC 002	MW	1020-1240PM	R0320 BUS	Etzion			
Section 001 meets with Section 451.								
25306	PIRW REC 451	MW	1020-1240PM	R0320 BUS	Etzion			
Section 001 meets with Section 451. This section is reserved exclusively for Evening MBA students.								
518	Linear Pro I					3.00	ADVISORY	
10142	P LEC 001	MW	9-1030AM	1010 DOW	Cohn			
533	Appl Bus Stats					2.25	ADVISORY, ENFORCED	
35986	PIR REC 801	M	6-730PM	ARR	Lovejoy			
533	Appl Bus Stats					2.25	ADVISORY, ENFORCED	
	P R REC 801	M	6-730PM	ARR				
	P R REC 801	M	6-730PM	ARR				
	P R REC 801	M	6-730PM	ARR				
533	Appl Bus Stats					2.25	ADVISORY, ENFORCED	
36063	PIR REC 802	M	8-930PM	ARR	Lovejoy			
533	Appl Bus Stats					2.25	ADVISORY, ENFORCED	
	P R REC 802	M	8-930PM	ARR				
	P R REC 802	M	8-930PM	ARR				
	P R REC 802	M	8-930PM	ARR				
548	Integ Product Dev					3.00	ADVISORY	
26854	PI REC 001	W	6-9PM	B1570 BUS	Svaan			
548	Integ Product Dev					3.00	ADVISORY	
	P REC 001	W	6-9PM	B1570 BUS				
	P REC 001	W	6-9PM	B1570 BUS				
TO 548 meets with IOE 548 and ARTDES 416. Ross students should register for BOTH TO 548 and IOE 548 for a total of 6 credit hours.								
557	Bus Stat & Analytic					2.25		
23360	PIR REC 001	MW	1020-1240PM	R1210 BUS	Morgan			
This course is reserved for students in the Master of Management program.								
563	Global Health Innov					1.50	ADVISORY	
26855	PIRW REC 001	W	7-10PM	R2220 BUS	Anupindi			
567	Data Mining					1.50	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32631	PIRW REC 001	M	930-1230PM	B1570 BUS	Ahn		
32937	PIRW REC 451	M	930-1230PM	B1570 BUS	Ahn		
572	Appl Bus Forecast I				1.50	ADVISORY	
36715	PIRW REC 001	TH	630-930PM	R2240 BUS	jasin		
36716	PIRW REC 451	TH	630-930PM	R2240 BUS	jasin		
582	Action Learning Proj				7.50	ENFORCED	
20923	P RW REC 001	M	7-10PM	R2230 BUS	Kapuscinski,	Duenyas	
582	Action Learning Proj				7.50	ENFORCED	
	P RW REC 001	M	630-930PM	R2230 BUS			
TO 582 meets with TO 482.							
601	Information Systems				3.00	ENFORCED	75.00
10112	P RW REC 451	M	7-10PM	R2240 BUS	Melville		
601	Information Systems				3.00	ENFORCED	75.00
	P RW REC 451	M	630-930PM	R2240 BUS			
605	Mfg&Supply Ops				3.00		39.00
26878	PI REC 001	W	230-530PM	R0240 BUS	Kapuscinski		
605	Mfg&Supply Ops				3.00		39.00
	P REC 001	W	230-530PM	R1210 BUS			
605	Mfg&Supply Ops				1.50		39.00
24948	PI REC 002	T	630-930PM	R2210 BUS	Kapuscinski		
This class will be offered as 1.5 credits in Fall B and 1.5 credits in Winter A.							
616	Project Management				1.50	ADVISORY	95.00
26883	PIRW REC 001	T	630-930PM	R2240 BUS	Mughal		
Section 451 meets with Section 001.							
27547	PIRW REC 451	T	630-930PM	R2240 BUS	Mughal		
Section 451 meets with Section 001. Seats in this section are reserved for students in the Evening MBA degree program.							
618	Appl Bus Analytics				3.00		
24212	PI REC 001	T	9-12PM	B2560 BUS	Ahn		
618	Appl Bus Analytics				3.00		
	P REC 001	T	9-12PM	B2560 BUS			
This class is reserved for MSCM students.							
618	Appl Bus Analytics				3.00		
24474	PIRW REC 002	T	230-530PM	B2560 BUS	Ahn		
618	Appl Bus Analytics				3.00		
	P RW REC 002	T	230-530PM	B2560 BUS			
618	Appl Bus Analytics				3.00		
27392	PIRW REC 003	T	6-9PM	B2560 BUS	Ahn		
618	Appl Bus Analytics				3.00		
	P RW REC 003	T	6-9PM	B2560 BUS			
618	Appl Bus Analytics				3.00		
24213	PIRW REC 451	T	9-12PM	B2560 BUS	Ahn		
618	Appl Bus Analytics				3.00		
	P RW REC 451	T	9-12PM	B2560 BUS			
TO 618.451 meets with TO 618.001.							
618	Appl Bus Analytics				3.00		
27393	PIRW REC 452	T	6-9PM	B2560 BUS	Ahn		
618	Appl Bus Analytics				3.00		
	P RW REC 452	T	6-9PM	B2560 BUS			
620	Global Sup Chain Mgt				2.25	ADVISORY	73.00
17044	PIRW REC 001	MW	210-430PM	R0230 BUS	Anupindi		
TO 620 is cross-listed with MKT 640.							
624	Strategic Sourcing				2.25		
27395	PIR REC 002	TTH	430-650PM	B0560 BUS	Aflaki, Anupindi		
628	Big Data Analytics				2.25	ADVISORY	
32760	PIRW REC 001	MW	210-430PM	B0560 BUS	Kumar		
Non-Ross students interested in taking TO 628 should reach out to the instructor for permission to enroll.							
630	New Age of Innovtn				2.25		
22260	PIRW REC 001	TTH	1020-1240PM	B0560 BUS	Krishnan		
TO 630.001 meets with STRATEGY 630.001.							
701	Topc Glob Operations				1.50	ADVISORY	
19148	PIRW SEM 001	TW	630-930PM	R2210 BUS	Beil		
TO 701 meets with MFG 501.							
703	Tauber Inst Team Prj				1.50	ADVISORY	
17063	PI REC 001		ARR	ARR	Beil		
TO 703 meets Winter B - Fall A. Students who registered for this course in Winter B will be required to complete this Fall A section to receive full course credit.							
750	Independent Study				1.00-3.00		
	I IND +		ARR	ARR			
899	Doctoral Seminar- TO				3.00		
22310	PIR SEM 001	F	2-5PM	ARR	Baardman		
2019: This class will meet in the following rooms: K2506 - 9/6, 9/13, 9/20, 10/11, 11/1, 11/22, 12/6 B5596 - 9/27, 10/25, 11/08 B1560 - 10/4, 10/18, 11/15							
990	Diss-PreCandidacy				1.00-8.00	ADVISORY	
	I IND +		ARR	ARR			
995	Diss-Candidacy				8.00	ADVISORY, ENFORCED	
	IR IND +		ARR	ARR			

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS TIME LOCATION	INSTRUCTOR		
Weekend Master of Business Administration (WMBA)				
505	Corporate Strategy	2.25		
20065	P REC 001 F 330-940PM R2230 BUS	Afuah		
505	Corporate Strategy	2.25		
	P REC 001 SA 830-540PM R2230 BUS			
	P REC 001 F 4-940PM R2240 BUS			
	P REC 001 SA 830-540PM R2240 BUS			
	P REC 001 F 330-940PM R0220 BUS			
	P REC 001 SA 830-540PM R0220 BUS			
	P REC 001 F 330-940PM R0230 BUS			
	P REC 001 SA 8-540PM R0230 BUS			
WMBA 505 is reserved for students in the Weekend MBA program.				
505	Corporate Strategy	2.25		
26976	P REC 002 F 330-940PM R0210 BUS	Afuah		
506	Fin Mgmt	2.25		
20068	P REC 001 F 4-10PM B0570 BUS	Carmel		
506	Fin Mgmt	2.25		
	P REC 001 SA 8-6PM B0570 BUS			
WMBA 506 is reserved for students in the Weekend MBA program.				
506	Fin Mgmt	2.25		
26920	P REC 002 ARR ARR	Carmel		
507	Managerial Acct	2.25		
20066	P REC 001 SA 830-540PM B0560 BUS	Oswald		
507	Managerial Acct	2.25		
	P REC 001 SA 830-540PM B1560 BUS			
WMBA 507 is reserved for students in the Weekend MBA program.				
507	Managerial Acct	2.25		
26919	P REC 002 ARR ARR	Oswald		
508	Operations Mgmt	2.25		
20067	P REC 001 F 4-10PM B1570 BUS	Aflaki		
508	Operations Mgmt	2.25		
	P REC 001 SA 8-6PM B1570 BUS			
WMBA 508 is reserved for students in the Weekend MBA program.				
508	Operations Mgmt	2.25		
26921	P REC 002 ARR ARR	Aflaki		
526	Comm to Convince	0.75		
25609	P REC 01A ARR ARR	Crawford		
WMBA classes are reserved exclusively for students in the Weekend MBA program.				
25606	P REC 01B ARR ARR	James		
WMBA classes are reserved exclusively for students in the Weekend MBA program.				
25610	P REC 02A ARR ARR	James		
WMBA classes are reserved exclusively for students in the Weekend MBA program.				
27195	P REC 02B ARR ARR	Schantz		
WMBA classes are reserved exclusively for students in the Weekend MBA program.				
603	Valuation	2.25	ADVISORY	
23907	P REC 001 ARR ARR	Hall		
Seats in this course are reserved exclusively for WMBA students.				
605	Coaching & Mentoring	0.75	ADVISORY	25.00
26892	P REC 001 ARR ARR	Broucek		
26897	P REC 002 ARR ARR	Broucek		
611	Global Sup Chain Mgt	2.25	ADVISORY	
20961	P REC 001 ARR ARR	Anupindi		
WMBA 611.001 is reserved for students in the Weekend MBA program.				
612	Bargain&Infl Skills	2.25		
20924	P REC 001 F 330-10PM B3560 BUS	Kopelman		
612	Bargain&Infl Skills	2.25		
	P REC 001 F 330-10PM B3560 BUS			
	P REC 001 F 330-10PM B3560 BUS			
	P REC 001 SA 12-6PM B3560 BUS			
WMBA 612.001 is reserved for students in the Weekend MBA program.				
612	Bargain&Infl Skills	2.25		
27469	P REC 002 F 330-10PM R1230 BUS	Bitterly		
612	Bargain&Infl Skills	2.25		
	P REC 002 F 330-10PM R1230 BUS			
	P REC 002 F 330-10PM R1230 BUS			
	P REC 002 SA 12-6PM R1230 BUS			
612	Bargain&Infl Skills	2.25		
29288	P REC 003 F 330-10PM R2220 BUS	Morgan		
612	Bargain&Infl Skills	2.25		
	P REC 003 F 330-10PM R2220 BUS			
	P REC 003 SU 330-10PM R2220 BUS			
	P REC 003 SA 12-6PM R2220 BUS			
613	Strat Cost Managemnt	2.25	ENFORCED	30.00
20932	P R REC 001 ARR ARR	Klemstine		
WMBA 613.001 is reserved for students in the Weekend MBA program.				
617	Project Management	2.25		123.00
23644	P REC 001 ARR ARR	Chayet		
Seats in WMBA 617 are reserved exclusively for WMBA students in the Financial Management elective track.				

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			
618	Capital Mkts & Strat					2.25		
23383	P REC 001		ARR	ARR	Lei			
This course is reserved for WMBA students in the Financial Management theme.								
623	Analytic&Decisions					2.25	ENFORCED	74.00
24947	PDR REC 001		ARR	ARR	Begen			
Seats in this class are reserved exclusively for WMBA students.								

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

Social Work

School Of Social Work

Social Work (SW)

200	Soc Issu of Our Time					3.00		
29573	P R SEM 001 TTH		10-1130AM	G027 WQ			Galura	
300	UG Topics SW Soc Chg					1.00		
31782	P SEM 001 SASU		9-5PM	G020 TMC			Williams	
DECLARE: A Social Justice								
305	Comm Action Soc Chg					3.00		ADVISORY
26969	P LEC 001 T		2-5PM	1033 DENT			Eiler	
22355	P R LEC 002 TTH		1230-2PM	1636 SSWB			Chaney	
23048	P R LEC 003 F		9-12PM	B780 SSWB			Momper	
31788	PD LEC 004 M		1-4PM	3629 SSWB			Richards-Schuster	
400	Soc Prob&S W Today					3.00		ENFORCED
20027	P R LEC 001 TTH		1130-1PM	B798 SSWB			Hawkins	
401	CASC Capstone Exp					1.00		
23249	PD LEC 001 T		5-7PM	B798 SSWB			Galura	
24437	PD LEC 002 T		5-7PM	B760 SSWB			Williams	
31847	PD LEC 003 W		5-7PM	B684 SSWB			Williams	
415	Ind Studies: SW					1.00-3.00		ADVISORY
	I IND +		ARR	ARR				
503	Foundation Topics SW					1.00		
32767	P LEC 001 F		12-2PM	B780 SSWB			Shaefer	
Real Wrld Perspc Poverty Solut								
The first two dates of this class will meet in SSWB B780 and the following sessions will meet in SSWB 1840. Structured as a noon hour lecture series, Real World Perspectives on Poverty Solutions features different guest speakers each week to introduce the key issues regarding the causes and consequences of poverty. The course explores interdisciplinary, real-world poverty solutions from a wide variety of perspectives. By bringing national and global leaders, we aim to ignite new conversations and deepen existing commitments regarding poverty prevention and alleviation strategies and programs.								
504	Diver & Soc Jus					3.00		
24181	P R SEM 001 M		6-9PM	B760 SSWB			Barinbaum	
24316	P R SEM 002 M		6-9PM	1636 SSWB			Yakas	
24134	P R SEM 003 T		9-12PM	B684 SSWB			Yakas	
24172	P R SEM 004 T		9-12PM	3629 SSWB			Kwesele	
23444	P R SEM 005 T		9-12PM	2752 SSWB			Cushman	
23445	P R SEM 006 T		9-12PM	B760 SSWB			Lacombe-Duncan	
25812	P R SEM 007 T		9-12PM	G010 TMC			Schultz	
24176	P R SEM 008 T		2-5PM	2752 SSWB			Kattari	
24177	P R SEM 009 T		2-5PM	B798 SSWB			Lacombe-Duncan	
24174	P R SEM 010 T		2-5PM	2629 SSWB			Hawkins	
24175	P R SEM 011 T		2-5PM	B684 SSWB			Schultz	
24178	P R SEM 012 T		6-9PM	B770 SSWB			Rivera	
24182	P R SEM 013 T		6-9PM	2752 SSWB			Louise	
24179	P R SEM 014 T		6-9PM	B780 SSWB			Kattari	
24173	P R SEM 015 W		9-12PM	2752 SSWB			Hodge	
24180	P R SEM 016 W		5-8PM	3752 SSWB			Khang	
29168	P R SEM 017 W		5-8PM	B798 SSWB			Moss	
510	SEED Mini-course					1.00		ADVISORY
25677	PD SEM 001 T		1-5PM	B684 SSWB			Davis	
510	SEED Mini-course					1.00		ADVISORY
	P SEM 001 W		830-12PM	B684 SSWB				
	P SEM 001 TH		830-2PM	B684 SSWB				
Diversity, Equity & Inclusion								
Only incoming MSW students enroll in this mini course.								
510	SEED Mini-course					1.00		ADVISORY
25687	PD SEM 002 T		1-5PM	1636 SSWB			Crabb	
510	SEED Mini-course					1.00		ADVISORY
	P SEM 002 W		830-12PM	1636 SSWB				
	P SEM 002 TH		830-2PM	1636 SSWB				
Women in Leadership								
Only incoming MSW students enroll in this mini course.								
510	SEED Mini-course					1.00		ADVISORY
25688	PD SEM 003 T		1-5PM	B770 SSWB			Savas	
510	SEED Mini-course					1.00		ADVISORY
	P SEM 003 W		830-12PM	B770 SSWB				
	P SEM 003 TH		830-2PM	B770 SSWB				
Prgm Impact: Cons Comm Agency								
Only incoming MSW students enroll in this mini course.								
510	SEED Mini-course					1.00		ADVISORY
25689	PDR SEM 004 T		1-5PM	ARR			Price, Eiler	
510	SEED Mini-course					1.00		ADVISORY
	P R SEM 004 W		830-12PM	ARR				
	P R SEM 004 TH		830-2PM	ARR				

SW in the D: Prep Wayne County
Only incoming MSW Detroit Clinical, HRSA, and HRSA-SUD Scholars should enroll in this section. Scholars will

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
receive an electronic permission prior to registration.							
510	SEED Mini-course				1.00	ADVISORY	
25690	PD SEM 005	T	1-5PM	B798 SSWB	Zhang		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 005	W	830-12PM	B798 SSWB			
	P SEM 005	TH	830-2PM	B798 SSWB			
Art & Science of Clinical SW							
Only incoming MSW students enroll in this mini course.							
510	SEED Mini-course				1.00	ADVISORY	
25691	PD SEM 006	T	1-5PM	B760 SSWB	Alvarez		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 006	W	830-12PM	B760 SSWB			
	P SEM 006	TH	830-2PM	B760 SSWB			
Exp/Adventure Facilit SW Prac							
Only incoming MSW students enroll in this mini course.							
510	SEED Mini-course				1.00	ADVISORY	
25692	PD SEM 007	T	1-5PM	3816 SSWB	Vanderwill, Clark		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 007	W	830-12PM	3816 SSWB			
	P SEM 007	TH	830-2PM	3816 SSWB			
Sport Social Work							
Only incoming MSW students enroll in this mini course.							
510	SEED Mini-course				1.00	ADVISORY	
25693	PD SEM 008	T	1-5PM	2752 SSWB	Ryan		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 008	W	830-12PM	2752 SSWB			
	P SEM 008	TH	830-2PM	2752 SSWB			
Child Maltr & Juvenile Crime							
Only incoming MSW students enroll in this mini course. Priority is given to Child Welfare Scholars. Scholars will receive an electronic permission prior to registration. Others may enter on a space available basis.							
510	SEED Mini-course				1.00	ADVISORY	
25694	PD SEM 009	T	1-5PM	3752 SSWB	Crane		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 009	W	830-12PM	3752 SSWB			
	P SEM 009	TH	830-2PM	3752 SSWB			
Self-Reflec Mindfuln Caring							
Only incoming MSW students enroll in this mini course.							
510	SEED Mini-course				1.00	ADVISORY	
25695	PD SEM 010	T	1-5PM	2629 SSWB	Pinto, Lacombe-Duncan		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 010	W	830-12PM	2629 SSWB			
	P SEM 010	TH	830-2PM	2629 SSWB			
LGBTQ Educ Engage & Empow							
Only incoming MSW students enroll in this mini course.							
510	SEED Mini-course				1.00	ADVISORY	
25696	PD SEM 011	T	5-9PM	2752 SSWB	Kattari		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 011	W	6-9PM	2752 SSWB			
Harry Potter & Social Justice							
Only incoming MSW students enroll in this mini course.							
510	SEED Mini-course				1.00	ADVISORY	
25697	PD SEM 012	T	1-5PM	B780 SSWB	Wiland		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 012	W	830-12PM	B780 SSWB			
	P SEM 012	TH	830-2PM	B780 SSWB			
Understnd & Addres Suicidality							
Only incoming MSW students enroll in this mini course.							
510	SEED Mini-course				1.00	ADVISORY	
27242	PD SEM 013	T	1-5PM	ARR	Gant		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 013	W	830-12PM	ARR			
	P SEM 013	TH	830-2PM	ARR			
Art & Design for SW, Soc Just							
Only incoming MSW students enroll in this mini course.							
Meets in room B631 in the School of Social Work building.							
510	SEED Mini-course				1.00	ADVISORY	
27243	PD SEM 014	T	1-5PM	1804 SSWB	Landrum, Callan		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 014	W	830-12PM	1804 SSWB			
	P SEM 014	TH	830-2PM	1804 SSWB			
Comm Conflict Tran Peac Soc Chg							
Only incoming MSW students enroll in this mini course.							
510	SEED Mini-course				1.00	ADVISORY	
27244	PD SEM 015	T	1-5PM	1840 SSWB	Sanders		
510	SEED Mini-course				1.00	ADVISORY	
	P SEM 015	W	830-12PM	1840 SSWB			
	P SEM 015	TH	830-2PM	1840 SSWB			
Creativ Interven Child & Youth							
Only incoming MSW students enroll in this mini course.							
510	SEED Mini-course				1.00	ADVISORY	

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
30062 510	PD SEM 016 SEED Mini-course P SEM 016 P SEM 016	T W TH	1-5PM 830-12PM 830-2PM	3629 SSWB 3629 SSWB 3629 SSWB	Hodge 1.00	ADVISORY	
Role of SW in Politic Engagemt Only incoming MSW students enroll in this mini course.							
30063 510	PD SEM 017 SEED Mini-course P SEM 017 P SEM 017	T W TH	1-5PM 830-12PM 830-2PM	ARR ARR ARR	Tropman 1.00 1.00	ADVISORY ADVISORY	
Leadership and Management Only incoming MSW students enroll in this mini course. Meets in room 3661 in the School of Social Work building.							
511	IP Prac Skills Lab				3.00		
24170	PDR LEC 001	M	2-5PM	B798 SSWB	Ziglor		
Incoming Students - By enrolling in this section you are also committed to enroll in section 001 of SW 521. Detroit Clinical Scholars and New Leaders in African Centered Social Work Scholars with an Interpersonal Practice concentration should enroll in this section (macro concentrators take SW 512). Any other students should select a different section or will need to submit a Course Enrollment Petition via the School of Social Work web site. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students admitted prior to the Fall 2019 term should not enroll and may be required to drop the class if enrolled.							
24183	PR LEC 002	M	2-5PM	2629 SSWB	Stein		
Incoming Students - By enrolling in this section you are also committed to enroll in section 002 of SW 521. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
24184	PR LEC 003	M	2-5PM	B684 SSWB	Ribaudo		
Incoming Students - By enrolling in this section you are also committed to enroll in section 003 of SW 521. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
24185	PR LEC 004	M	2-5PM	B760 SSWB	Tolman		
Incoming Students - By enrolling in this section you are also committed to enroll in section 004 of SW 521. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
24186	PR LEC 005	M	2-5PM	B770 SSWB	Irish		
Incoming Students - By enrolling in this section you are also committed to enroll in section 005 of SW 521. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
24187	PR LEC 006	M	2-5PM	3816 SSWB	Baldwin Steller		
Incoming Students - By enrolling in this section you are also committed to enroll in section 006 of SW 521. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
29171	PR LEC 007	M	2-5PM	B780 SSWB	Cortez		
Incoming Students - By enrolling in this section you are also committed to enroll in section 007 of SW 521. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
24317	PR LEC 008	M	6-9PM	B798 SSWB	Richardson		
Incoming Students - By enrolling in this section you are also committed to enroll in section 008 of SW 521. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
25779	PR LEC 009	T	2-5PM	1804 SSWB	Gumbis		
Incoming Students - By enrolling in this section you are also committed to enroll in section 009 of SW 521. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
26958	PR LEC 010	W	5-8PM	3816 SSWB	Cafferty		
Incoming Students - By enrolling in this section you are also committed to enroll in section 010 of SW 521. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
512	Mac Prac Skills Lab				3.00		
24171	PR LEC 001	M	2-5PM	1804 SSWB	Doyle		
Incoming Students - By enrolling in this section you are also committed to enroll in section 001 of SW 560. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
24188	PR LEC 002	M	2-5PM	3752 SSWB	Okasinski		
Incoming Students - By enrolling in this section you are also committed to enroll in section 002 of SW 560. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
24189	PR LEC 003	M	2-5PM	2752 SSWB	Rheingans		
Incoming Students - By enrolling in this section you are also committed to enroll in section 003 of SW 560. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
26959	PR LEC 004	M	6-9PM	3629 SSWB	Okasinski		
Incoming Students - By enrolling in this section you are also committed to enroll in section 004 of SW 560. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.							
515	Fndtn Field Educ				2.00	ENFORCED	
	IR IND +		ARR	ARR			
Enrollment is not permitted in this section. Select another section.							
517	Ind Studies Aging				1.00-3.00	ADVISORY	

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS	INSTRUCTOR		
	TIME	LOCATION		
518	I IND + Ind Studies Aging	ARR	ARR	1.00-3.00 ADVISORY
519	I IND + Ind Stds Hum Behav	ARR	ARR	1.00-3.00 ADVISORY
520	I IND + Ind Stds Hum Behav	ARR	ARR	1.00-3.00 ADVISORY
521	I IND + IP Indiv Fam Groups	ARR	ARR	3.00 ENFORCED
14523	PDR LEC 001 M	9-12PM	2752 SSWB	Eiler
Incoming Students - By enrolling in this section you are also committed to enroll in section 001 of SW 511. Detroit Clinical Scholars and New Leaders in African Centered Social Work Scholars with an Interpersonal Practice concentration should enroll in this section. You will receive an electronic permission prior to registration to allow for your enrollment. Any other students should select a different section or will need to submit a Course Enrollment Petition via the School of Social Work web site.				
Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students admitted prior to the Fall 2019 term should not enroll and may be required to drop the class if enrolled.				
26960	P R LEC 002 M	9-12PM	2629 SSWB	Gonzalez
Incoming Students - By enrolling in this section you are also committed to enroll in section 002 of SW 511. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.				
14524	P R LEC 003 M	9-12PM	B684 SSWB	Ribaudo
Incoming Students - By enrolling in this section you are also committed to enroll in section 003 of SW 511. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.				
14525	P R LEC 004 M	9-12PM	B760 SSWB	Tolman
Incoming Students - By enrolling in this section you are also committed to enroll in section 004 of SW 511. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.				
14526	P R LEC 005 M	9-12PM	B770 SSWB	Larance
Incoming Students - By enrolling in this section you are also committed to enroll in section 005 of SW 511. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.				
14527	P R LEC 006 M	9-12PM	B780 SSWB	Baldwin Steller
Incoming Students - By enrolling in this section you are also committed to enroll in section 006 of SW 511. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.				
29170	P R LEC 007 M	9-12PM	B798 SSWB	Kaplan
Incoming Students - By enrolling in this section you are also committed to enroll in section 007 of SW 511. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.				
19199	P R LEC 008 W	5-8PM	B780 SSWB	Boussi
Incoming Students - By enrolling in this section you are also committed to enroll in section 008 of SW 511. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.				
24318	P R LEC 009 T	9-12PM	B770 SSWB	Trujillo
Incoming Students - By enrolling in this section you are also committed to enroll in section 009 of SW 511. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.				
24696	P R LEC 010 T	6-9PM	3816 SSWB	Stern
Incoming Students - By enrolling in this section you are also committed to enroll in section 010 of SW 511. Only students beginning the MSW program in the upcoming Fall term should enroll in this course. Continuing students should not enroll and may be required to drop the class if enrolled.				
25377	P R LEC 011 W	9-12PM	1804 SSWB	Radzilowski
25780	P R LEC 012 W	5-8PM	3629 SSWB	Stern
This section will be taught as hybrid course which means you will have a combination of web-based class sessions and face to face class sessions. This section will meet in person, in class on the following dates: 9/4, 9/25, 10/16, 10/30, 11/20, and 12/4.				
27323	P R LEC 013 T	9-12PM	1804 SSWB	Yoshihama
523	I IND + Ind Stds Inperprac	ARR	ARR	1.00-3.00 ADVISORY
524	I IND + Ind Stds Inperprac	ARR	ARR	1.00-3.00 ADVISORY
525	I IND + Ind Stds Chld&Yth	ARR	ARR	1.00-3.00 ADVISORY
526	I IND + Ind Stds Chld&Yth	ARR	ARR	1.00-3.00 ADVISORY
527	I IND + Ind Std Peace Corp	ARR	ARR	1.00-6.00 ADVISORY
This is for returning MSW PCMI students only.				
528	SI IND + Ind Stds in Global	ARR	ARR	1.00-3.00
530	I IND + Soc Welf Pol Serv	ARR	ARR	3.00 ENFORCED
13496	P R LEC 001 T	9-12PM	1636 SSWB	Fedina
13497	P R LEC 002 T	9-12PM	3752 SSWB	Seefeldt
19834	P R LEC 003 T	9-12PM	B780 SSWB	Staller
24703	P R LEC 004 T	9-12PM	3816 SSWB	Li
13499	P R LEC 005 T	2-5PM	3752 SSWB	Li
13498	P R LEC 006 T	2-5PM	B760 SSWB	Jackson
20979	P R LEC 007 W	9-12PM	3816 SSWB	Weaver

CAT#	Course Title					CR	PREREQ	LAB FEE
Class #	CODE CMP SEC	DAYS	TIME	LOCATION	INSTRUCTOR			

This section will be taught as hybrid course which means that sometimes you will have a combination of web-based class sessions and face to face class sessions. This section will meet in person, in class on the following dates:
Sept 4, 18, 25, Oct 9, 23, Nov 6, 13, Dec 11.

19174	P R	LEC 008	W	9-12PM	B760 SSWB	De Four		
24704	P R	LEC 009	W	9-12PM	B770 SSWB	Crane		
25759	P R	LEC 010	W	9-12PM	B684 SSWB	Knauer		
30074	P R	LEC 011	W	9-12PM	3629 SSWB	Pace		
531		Fndtn Field Educ Sem				1.00	ENFORCED	
22609	P R	SEM 001	T	12-2PM	B780 SSWB	Crabb		
Enrollment in this section does not guarantee you will be assigned to this Field faculty member and your section may be changed.								
37877	P R	SEM 002	T	12-2PM	ARR	Crabb		
Enrollment in this section does not guarantee you will be assigned to this Field faculty member and your section may be changed.								
22611	P R	SEM 003	T	12-2PM	2752 SSWB	Eldredge		
Enrollment in this section does not guarantee you will be assigned to this Field faculty member and your section may be changed.								
22612	P R	SEM 005	T	12-2PM	2629 SSWB	Naasko		
Enrollment in this section does not guarantee you will be assigned to this Field faculty member and your section may be changed.								
22613	P R	SEM 007	T	12-2PM	3752 SSWB	Peterson		
Enrollment in this section does not guarantee you will be assigned to this Field faculty member and your section may be changed.								
25351	P R	SEM 011	T	12-2PM	B770 SSWB	Robertson		
Enrollment in this section does not guarantee you will be assigned to this Field faculty member and your section may be changed.								
25352	P R	SEM 013	T	12-2PM	B684 SSWB	Vanderwill		
Enrollment in this section does not guarantee you will be assigned to this Field faculty member and your section may be changed.								
32602	P R	SEM 015	T	12-2PM	3629 SSWB	Robinson		
21557	P R	SEM 888	T	12-2PM	ARR			
532		Ind Stds Health				1.00-3.00	ADVISORY	
	I	IND +		ARR	ARR			
533		Ind Stds Health				1.00-3.00	ADVISORY	
	I	IND +		ARR	ARR			
534		Ind Internship Stds				1.00-6.00		
	I	IND +		ARR	ARR			
540		Trauma Basics				1.00		
33012	PD	SEM 001		ARR	ARR	Herrenkohl		

In person session will meet in North Ingalls Bldg, NIB1000.

For possible permission to register the following form must be submitted:

<https://ssw.umich.edu/r/sw-540-course-petition>

This is a hybrid course which means that you will have a combination of web-based class sessions and face to face class sessions. This course will meet in person, in class on October 19 and all pre-learning work must be complete prior to this required session.

Outside of Class Pre-learning Work: 9/9/19 -10/11/19

All Day Workshop: 10/19/19

Outside of Class Post-work: 10/21-10/26/19

541		Trauma Practice				1.00	ENFORCED	
32290	P R	SEM 001		ARR	ARR	Saunders		

Class meets:

1. Outside of Class Pre-learning Work: 10/21/19-11/22/19

2. All Day Workshop: 11/23/19

3. Outside of Class Post-work: 11/25/19-12/6/19

546		Ind Stds SWPS				1.00-3.00	ADVISORY	
	I	IND +		ARR	ARR			
547		Ind Stds SWPS				1.00-3.00	ADVISORY	
	I	IND +		ARR	ARR			
553		Ind Stds Comm Org				1.00-3.00	ADVISORY	
	I	IND +		ARR	ARR			
554		Ind Stds Comm Org				1.00-3.00	ADVISORY	
	I	IND +		ARR	ARR			
555		Ind Stds Comm & SS				1.00-3.00	ADVISORY	
	I	IND +		ARR	ARR			
556		Ind Stds Comm & SS				1.00-3.00	ADVISORY	
	I	IND +		ARR	ARR			
560		CO Mgt Pol Eval Prac				3.00	ENFORCED	
14678	P R	LEC 001	M	9-12PM	1804 SSWB	Park		

Incoming Students - By enrolling in this section you are also committed to enroll in section 001 of SW 512.

Continuing students that need to enroll in SW 560 and not in SW 512 need to choose a section other than 001-004.

14679 P R LEC 002 M 9-12PM 3752 SSWB Blackburn

Incoming Students - By enrolling in this section you are also committed to enroll in section 002 of SW 512.

Continuing students that need to enroll in SW 560 and not in SW 512 need to choose a section other than 001-004.

14680 P R LEC 003 M 9-12PM 3629 SSWB Ghazi

Incoming Students - By enrolling in this section you are also committed to enroll in section 003 of SW 512.

Continuing students that need to enroll in SW 560 and not in SW 512 need to choose a section other than 001-004.

20028 P R LEC 004 T 6-9PM 1804 SSWB Brydon

Incoming Students - By enrolling in this section you are also committed to enroll in section 004 of SW 512.

Continuing students that need to enroll in SW 560 and not in SW 512 need to choose a section other than 001-004.

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
14681	P R LEC 005	M	6-9PM	2752 SSWB	Gant		
This section will be taught as hybrid course which means that you will have a combination of web-based class sessions and face to face class sessions. This section will meet in person, in class on the following dates: Sept 9, 23, Oct 28, Nov 11, Dec 9.							
14682	P R LEC 006	M	6-9PM	2629 SSWB	Brewster		
This section will be taught as hybrid course which means that sometimes you will have a combination of web-based class sessions and face to face class sessions. This section is tentatively scheduled to meet in person, in class on the following dates: Sept 9, 23, Oct 28, Nov 11, Dec 9.							
19175	P R LEC 007	M	6-9PM	3816 SSWB	Landeros		
25765	P R LEC 008	M	6-9PM	B780 SSWB	Subbian		
25794	P R LEC 009	T	2-5PM	5521 HH	Gant		
25813	P R LEC 010	T	2-5PM	1636 SSWB	Blackburn		
27522	P R LEC 011	T	2-5PM	3629 SSWB	Bakko		
27524	P R LEC 012	T	2-5PM	B780 SSWB	Subbian		
566	Ind Stds Mgt Hum S					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
567	Ind Stds Mgt Hum S					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
572	Disability Studies					1.00-3.00	ADVISORY
21383	PI W SEM 001	M	1-4PM	G463 MH	Yergeau		
Studying Disability Arts&Cult							
573	Service - Hlth Prof					2.00	
29008	PD REC 001	W	3-5PM	1552 NUB	Farris		
The course description can be found at: https://pharmacy.umich.edu/service . Note that permission is required to register for this course. Kineslgy 581, MoveSci 481, Pharmacy 503, PubHlth 503, and Social Work 573 are cross listed courses. If you would like to register for Kineslgy 581, MoveSci 481, SW 573 or PubHlth 503 please send a request, including your student ID#, to ServiceForHealth@umich.edu.							
576	Ind Stds Pol&Eval					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
577	Ind Stds Pol&Eval					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
581	Ind Stds Mntl Hlth					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
582	Ind Stds Mntl Hlth					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
583	Ind Std Research					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
584	Ind Stds Research					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
586	Ind Studies Eval					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
587	Ind Studies Eval					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
598	Ind Stds Soc Work					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
599	Ind Stds Soc Work					1.00-3.00	ADVISORY
	IND +		ARR	ARR			
606	MHlth/Mtl DisorAdult					3.00	ENFORCED
28649	P R LEC 001	TH	9-12PM	3816 SSWB	Crane		
611	Soc Chng Theories					3.00	ENFORCED
27209	P R LEC 001	F	9-12PM	B760 SSWB	Reed		
612	Mentl Hlt&Disor Chl					3.00	ENFORCED
13469	P R REC 001	W	5-8PM	B760 SSWB	Sherman		
13470	P R REC 002	F	2-5PM	2752 SSWB	Fischer		
21201	P R REC 003	F	2-5PM	B684 SSWB	Sherman		
617	Death, Loss&Grief					3.00	ENFORCED
13471	P R REC 001	T	3-6PM	3816 SSWB	Mattison		
This particular section of SW617 will have an Interprofessional Education (IPE) focus with students from Pharmacy and Genetic Counseling, along with Social Work. This section will provide students with the opportunity to explore the course context by learning with, from and about students from another discipline. Please consider this when choosing this section of SW617.							
13472	P R LEC 002	TH	2-5PM	3816 SSWB	Mattison		
21027	P R REC 003	TH	6-9PM	3816 SSWB	Mattison		
618	Sub Abu Rac Eth Adol					3.00	
22399	PD LEC 001	F	2-5PM	B780 SSWB	Cordova Jr		
Priority is given to Detroit Clinical Scholars (required) and to HRSA-sud scholars who choose to take this course. Detroit Clinical Scholars will receive an electronic permission to enroll in this course prior to registration. Others will need to submit a Course Enrollment Petition.							
619	Beh Psy Hlt MHlth Dis					3.00	
23441	P R LEC 001	TH	9-12PM	2629 SSWB	Zebrack		
First term Integrated Health Scholars will receive permission to enroll in the summer prior to incoming registration. Others may be permitted as space allows.							
620	Contemp Cult U.S.					3.00	ENFORCED
22337	P R LEC 001	TH	2-5PM	3752 SSWB	Taylor		
622	Orien Sem Com Schol					1.00	
22402	PDR SEM 001	F	2-5PM	3752 SSWB	Gant		
This is the appropriate course for incoming Community Scholars (both CBI & NCS).							
623	Pract with Families					3.00	ADVISORY, ENFORCED
13475	P R LEC 001	W	9-12PM	B798 SSWB	Sampson		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
13476	P R LEC 002	TH	6-9PM	2629 SSWB	Ziglor		
15835	P R LEC 003	F	9-12PM	3816 SSWB	Chute		
19795	P R LEC 004	F	2-5PM	3816 SSWB	Chute		
624	Inperprac-Groups				3.00	ADVISORY, ENFORCED	
13477	P R LEC 001	TH	9-12PM	B780 SSWB	Heap		
13478	P R LEC 002	TH	2-5PM	1636 SSWB	Crane		
30073	P R LEC 003	F	9-12PM	B798 SSWB	Iadlerosa		
625	Child & Youth				3.00	ADVISORY, ENFORCED	
13479	P R LEC 001	W	9-12PM	3752 SSWB	Sanders		
17946	P R LEC 002	F	9-12PM	2752 SSWB	Sanders		
628	IP - Adult Indiv				3.00	ADVISORY, ENFORCED	
13480	P R LEC 001	M	6-9PM	1804 SSWB	Heckendorn		
19176	P R LEC 002	W	5-8PM	B770 SSWB	Heckendorn		
27446	P R LEC 003	TH	9-12PM	1636 SSWB	Martinez-Gilliard		
629	Schl SWorker Interv				3.00	ADVISORY	
22958	P R LEC 001	T	6-9PM	3752 SSWB	Fitzgerald		
22959	P R LEC 002	F	9-12PM	3752 SSWB	Sherman		
642	Sch SWorker Pol Serv				3.00	ADVISORY, ENFORCED	
13502	P R LEC 001	W	9-12PM	2629 SSWB	Sherman		
650	Community Developmt				3.00	ADVISORY, ENFORCED	
24351	P R LEC 001	W	9-12PM	1636 SSWB	Checkoway		
651	Plan Org&Com Chg				3.00	ADVISORY, ENFORCED	
29318	P R LEC 001	TH	2-5PM	B760 SSWB	Checkoway		
652	Org Soc&Pol Action				3.00	ADVISORY, ENFORCED	
16975	P R LEC 001	TH	9-12PM	B770 SSWB	Friedline		
658	Women&Community Org				3.00	ADVISORY, ENFORCED	
32643	P R LEC 001	TH	6-9PM	3752 SSWB	Reed		
659	Prac in Afr Amer Com				1.00		
25197	P SEM 001	TH	6-9PM	1636 SSWB	Robinson		
659	Prac in Afr Amer Com				1.00		
	P SEM 001	TH	6-9PM	1636 SSWB			
	P SEM 001	TH	6-9PM	1636 SSWB			
	P SEM 001	TH	6-9PM	1636 SSWB			
	P SEM 001	TH	6-9PM	1636 SSWB			
This course will meet on the following dates: Sept 19, Oct 3, 17, Nov 14, Dec 5.							
660	Mng Progr&Projects				3.00	ADVISORY, ENFORCED	
19178	P R LEC 001	TH	9-12PM	3752 SSWB	Doyle		
661	Budget&Fiscal Mgt				3.00	ADVISORY, ENFORCED	
24352	P R REC 001	F	2-5PM	B760 SSWB	Dockham		
663	Fundr&Grant Writing				3.00	ADVISORY, ENFORCED	
13484	P R LEC 001	TH	2-5PM	B770 SSWB	Doyle		
16169	P R LEC 002	F	9-12PM	2629 SSWB	Cushman		
671	Soc Pol Dev&Enactmt				3.00	ADVISORY, ENFORCED	
21440	P R LEC 001	TH	9-12PM	B684 SSWB	Hodge		
673	Stat Pol Analy&Eval				3.00	ADVISORY, ENFORCED	
13491	P R LEC 001	W	9-12PM	B780 SSWB	Grogan-Kaylor		
25331	P R LEC 002	TH	2-5PM	B684 SSWB	Perry		
16288	P R LEC 003	F	9-12PM	1636 SSWB	Perron		
674	Com-Based Pol Advoc				3.00	ADVISORY, ENFORCED	
20854	P R LEC 001	W	5-8PM	1804 SSWB	Hodge		
683	Eval In Social Work				3.00	ADVISORY, ENFORCED	
13487	P R LEC 001	M	6-9PM	B770 SSWB	Glenn		
13488	P R LEC 002	W	5-8PM	2629 SSWB	Ellis		
17127	P R LEC 003	TH	9-12PM	2752 SSWB	Savas		
18464	P R LEC 004	TH	2-5PM	B780 SSWB	Herrenkohl		
24319	P R LEC 005	TH	6-9PM	B798 SSWB	Klumpner		
20980	P R LEC 006	F	9-12PM	B770 SSWB	Savas		
26906	P R LEC 007	F	2-5PM	B770 SSWB	Herrenkohl		
685	Meth Prog Eval				3.00	ADVISORY, ENFORCED	
28645	P R LEC 001	F	2-5PM	1804 SSWB	Savas		
691	Adv Field Education				1.00-12.00	ADVISORY	
	I IND +		ARR	ARR			
Enrollment is not permitted in this section. Select another section.							
692	Sem Jewsh Com Ldrshp				2.00		
20573	PD SEM 001	W	5-8PM	1794 SSWB	Goldman		
This course is for JCLP students only who will receive an electronic permission prior to registration to allow for enrollment in the course.							
693	Geriatric Integ Sem				3.00	ENFORCED	
14453	P R LEC 001	TH	9-12PM	1804 SSWB	Dubin		
694	SW with Older Adults				3.00	ADVISORY, ENFORCED	
16035	P R LEC 001	TH	2-5PM	2752 SSWB	Dubin		
696	Practice Child&Yth				3.00	ADVISORY, ENFORCED	
16036	P R LEC 001	TH	9-12PM	B760 SSWB	Cordova Jr		
698	Pract Mental Health				3.00	ADVISORY, ENFORCED	
16048	P R LEC 001	T	6-9PM	3629 SSWB	Glenn		
16219	P R LEC 002	TH	2-5PM	B798 SSWB	Wiland		
22338	P R LEC 003	TH	2-5PM	1804 SSWB	Glenn		
699	SW Prac Health Promo				3.00	ADVISORY, ENFORCED	
18451	P R LEC 001	TH	2-5PM	2629 SSWB	Mitchell		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
700 20160	Trtmt Strat Sex Dysf P R LEC 001 TH		6-9PM	B780 SSWB	3.00 Martinez-Gilliard	ADVISORY, ENFORCED	
701	Pract Intl S W				3.00	ADVISORY, ENFORCED	
28646	P R LEC 001 F		2-5PM	B798 SSWB	Gonzalez Benson, Yoshihama		
705	Ethical Dtl Hlth SW				3.00		
27042	P R LEC 001 W		3-6PM	2752 SSWB	Vantine		
This course will have an Interprofessional Education (IPE) focus. Graduate students from pharmacy, dentistry, medicine, nursing, public health, kinesiology, and social work are eligible to enroll in this course.							
708	Iss:Interpers Viol				3.00	ENFORCED	
23049	P R LEC 001 T		6-9PM	B684 SSWB	Yoshihama		
710	Behavior&Environmt				3.00		
24206	A LEC 001 MW		1-230PM	1040 DANA	De Young		
24242	P W DIS 002 TH		1-2PM	1006 DANA	Lasoff-Santos		
24244	P W DIS 003 F		12-1PM	1006 DANA	Lasoff-Santos		
713	Adv Topics in Soc Wk				1.00-3.00		
27041	P LEC 001 T		2-5PM	B770 SSWB	Taylor		
Relig,Spiritual,Mntl Hlth & SW							
32838	P LEC 002 M		6-9PM	3752 SSWB	Kattari		
Sexuality and Social Work							
36058	PD LEC 003 F		12-1PM	2752 SSWB	Barinbaum		
Interprofes Educ Exper Seminar							
This course is available to 16 month and advanced standing students but enrollment is limited and a Course Enrollment Petition will need to be submitted via the SSW web site.							
In addition to the one hour meeting dates, in this course, students will participate on an interprofessional team at the student-run health clinic in Pinckney, MI a minimum of 3 times in the term. They will also meet for individual and group supervision meetings with the course instructor throughout the term (Sept 6, 13, Oct 11, Nov 8, Dec 6). Students will gain skills in interprofessional teamwork and communication.							
37214	PD LEC 004 TH		12-1PM	ARR	Crabb		
National Comm Scholar Capstone							
Class will meet on September 19, October 17, November 21, December 12.							
718	MicroMasters Lab				3.00	ADVISORY	
30037	PD LAB 001 M		5-8PM	1794 SSWB	Hiltz, Ruffolo		
Only students in the MicroMasters curriculum track will enroll in this course.							
This class will be taught as a hybrid course which means that you will have a combination of web-based class sessions and face to face class sessions. This class will meet as follows:							
Sept 16							
Sept 23							
Oct 7							
Oct 21							
Nov 11							
Dec 9							
722	Integ Sem Com Schol				1.00	ADVISORY	
27011	PD SEM 001 F		2-5PM	3752 SSWB	Gutierrez		
This is the capstone course for the Community Scholars. Scholars will receive an electronic permission to enroll in this course prior to registration. All others must submit a Course Enrollment Petition.							
726	Integr Hlth Capstone				1.00	ADVISORY	
29413	PD SEM 001 F		12-2PM	1804 SSWB	Mattison		
This is the capstone course for Integrated Health Scholars. Scholars will receive an electronic permission to enroll. This class meets the following dates:							
Sept 6, 20, Oct 4, 18, Nov 1, 15, Dec 6.							
730	Child Maltreatment				3.00		
13481	PD LEC 001 M		9-12PM	1636 SSWB	Ortega		
Incoming Child Welfare students will be issued a permission to enroll prior to registration.							
Continuing Child Welfare students should already have taken this class. If needed submit a Course Enrollment Petition via the SSW web site.							
731	Sem Interprof Educ				1.00		
36258	PD SEM 001 TH		1-1AM	ARR	Price		
Only 16 month HRSA and HRSA-SUD scholars enroll in this course.							
Permissions will be issued prior to registration.							
The first class will be on campus Sept. 12 8:30am -5:00pm. Training session details to be determined by community partners throughout the term. Sessions will be held in Wayne County. Scholars must be available on Thursdays from 8:30-5 throughout their time in the MSW program.							
732	Integrative Seminar				1.00	ADVISORY	
22400	PD SEM 001 TH		9-12PM	ARR	Price		
This course is for Detroit Clinical and HRSA Scholars only. Scholars will receive an electronic permission to enroll in this course prior to registration. This class will meet in Wayne county on the following dates: Sept 12, 26, Oct 3, 17, 31, Nov 14, 28, Dec 5.							
739	Integ Sem Chi Maltr				3.00	ADVISORY, ENFORCED	
13503	PDR SEM 001 M		2-5PM	1636 SSWB	Ryan		
Priority given to Child Welfare Scholars. Second year continuing student and first year advanced standing student scholars will receive an electronic permission to enroll in this course prior to registration. All others must submit a Course Enrollment Petition.							
741	Interdisc Prob Solv				3.00	ADVISORY	
32518	PD LAB 001 W		315-415PM	1020 JEFFRIES	Carr, Doyle		
741	Interdisc Prob Solv				3.00	ADVISORY	
	P LAB 001 W		430-630PM	1020 JEFFRIES			
This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Narratives around combatting human trafficking are narrowly construed, with white cisgender girls							

typically portrayed as the victims of heteronormative sex trafficking. Such narratives, and interventions meant to aid trafficking victims, overlook LGBTQ+ communities and fail to address their needs. In this class, students will work with stakeholders and incorporate insights from law, social work, public policy, health sciences, and other fields to identify interventions designed to help LGBTQ+ trafficking victims.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

741	Interdisc Prob Solv					3.00	ADVISORY	
32525	PD LAB 002	W	315-415PM	ARR	Sankaran, Carr, Weiland			
741	Interdisc Prob Solv					3.00	ADVISORY	
	P LAB 002	W	430-630PM	1025 JEFFRIES				

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). In Michigan, many children are subject to formal child abuse and neglect investigations, and those children are at high risk of subsequent maltreatment, poor school performance, foster care placement, and other adverse life outcomes. Multidisciplinary teams of students will develop tools to identify at-risk children, mitigate risks of maltreatment and removal from the home, and engage with at-risk families. Students will incorporate evidence and ideas from education, law, health sciences, public policy, social work, information, and other fields to develop innovative solutions.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

741	Interdisc Prob Solv					3.00	ADVISORY	
32532	PD LAB 003	W	315-415PM	0220 JEFFRIES	Kantor, Mohai			
741	Interdisc Prob Solv					3.00	ADVISORY	
	P LAB 003	W	430-630PM	0220 JEFFRIES				

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). Some states, including California and Minnesota, reduce toxic airborne emissions and promote better health outcomes for residents by measuring the cumulative impact of hazardous air pollutants. In this class, students will determine why Michigan has failed to adopt such a cumulative impact approach. Students will incorporate ideas from environmental studies, law, health sciences, design, social work, and other fields to advance a solution that accounts for multiple, geographically-concentrated pollution sources and promotes environmental justice for all Michigan residents.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

741	Interdisc Prob Solv					3.00	ADVISORY	
32539	PD LAB 004	W	315-415PM	ARR	Kohl, Savas, Carr			
741	Interdisc Prob Solv					3.00	ADVISORY	
	P LAB 004	W	430-630PM	1060 JEFFRIES				

This class is an interdisciplinary problem solving class offered at the Law School through the Problem Solving Initiative (PSI). The U.S.' unemployment insurance (UI) system faces challenges, including outdated eligibility requirements, fallout from the financial crisis, and insufficient funding. Students will study state UI system vulnerabilities and explore novel federal public policy and financing strategies to develop a plan to improve and modernize the UI safety net, drawing on insights from law, public policy, business, social work, economics and other relevant fields.

This class is open to all University of Michigan graduate and professional students. Please note: Non-Law students are responsible for checking with their own schools, colleges, or units to learn if a PSI class will count toward graduation or other departmental requirements.

Non-law graduate/professional students may apply for the course using the PSI application system (<https://problemsolving.law.umich.edu/>) March 18 - April 1, 2019. After the initial application period, students seeking to apply can contact problemsolving@umich.edu.

748	Global SW Re-Entry					1.00	ADVISORY	
22401	PD SEM 001	TH	12-2PM	1804 SSWB	Lopez			

This class does not meet every week. Global Scholars and Certificate students, as well as Masters Int'l (Peace Corps) students will be permitted to enroll in this course by way of an electronic permission which will be issued prior to registration. If you do not fall into this category but have completed a global field placement or a global independent studies contact the Office of Global Activities to arrange for permission to gain entry to the class. Any questions as to whether this is an appropriate course for you should be directed to the Office of Global Activities.

759	New Leadr African SW					1.00	ADVISORY	
26616	PD SEM 001	TH	6-9PM	1636 SSWB	Shanks			
759	New Leadr African SW					1.00	ADVISORY	
	P SEM 001	TH	6-9PM	1636 SSWB				

CAT#	Course Title	CR	PREREQ	LAB FEE
Class #	CODE CMP SEC DAYS TIME LOCATION	INSTRUCTOR		
	P SEM 001 TH 6-9PM 1636 SSWB			
	P SEM 001 TH 6-9PM 1636 SSWB			
	P SEM 001 TH 6-9PM 1636 SSWB			
This course is for New Leaders in African-Centered Social Work Scholars only. Scholars will receive an electronic permission to enroll in this course prior to registration. This course will meet on the following dates: Sept 26, Oct 10, 24, 31, Nov 21.				
788	Immigr Soc Just & SW	3.00		
28648	P LEC 001 T 6-9PM 1636 SSWB		Gonzalez Benson	
790	Adv Topics in IP	1.00		
19690	P R SEM 001 SA 9-5PM B760 SSWB		Svensson	
790	Adv Topics in IP	1.00		
	P R SEM 001 SA 9-5PM ARR			
Fam Psycoed-Support Networks				
790	Adv Topics in IP	1.00		
19694	P R SEM 002 SA 1-4PM B760 SSWB		Wiland	
Motivatnl Intervwng Soc Wrkrs				
25333	P R SEM 003 SA 9-5PM 1804 SSWB		Alvarez	
	P R SEM 003 SA 9-5PM 1804 SSWB			
Adven/Experientl-Based Therapy				
21758	P R SEM 004 SA 9-5PM B760 SSWB		Carey	
Psychopharm For Social Workers				
27113	P R SEM 005 SA 9-5PM B798 SSWB		Carey	
Psychopharm For Social Workers				
27210	P R SEM 006 SASU 9-5PM B760 SSWB		Sanders	
Counseling & Advocacy w/LGBTQ				
27235	P R SEM 008 TH 5-8PM 2752 SSWB		Nitzberg	
Working w/Couples in Therapy				
27445	P R SEM 009 SA 9-5PM B798 SSWB		Ribauda	
Theory & Prac Infant Mntl Hlth				
27950	P R SEM 010 SA 9-5PM B798 SSWB		Ribauda	
Attach Thry Clin Prac Life Spn				
32610	PDR SEM 011 SA 9-5PM B780 SSWB		Cordova Jr	
Substance Use and Neuroscience				
Priority is given to HRSA-sud Scholars. Others will need to submit a Course Enrollment Petition. Scholars will receive an electronic permission to enroll in this course prior to registration.				
35938	PDR SEM 012 F 5-8PM 2752 SSWB		Sanders	
	P R SEM 012 SASU 930-430PM ARR			
Animal Assisted Therapy Interv				
The Saturday and Sunday sessions will be held at 11774 Quigley Rd, Dexter MI 48130				
796	Adv Top Micr/Macr SW	1.00		
25334	P R SEM 001 TH 5-8PM B760 SSWB		Cafferty	
SW Militar Serv Memb Vet & Fam				
30140	P R SEM 002 W 5-8PM 1636 SSWB		Nichols	
SW Pract in Era of Fake News				
30565	P R SEM 003 SASU 9-5PM B760 SSWB		Thompkins-Jones, Ormsby	
Dialogue for Equity & Soc Jus				
799	Adv Topics Macro SW	1.00		
19691	P R SEM 001 SA 9-5PM B780 SSWB		Tropman	
Managerial Superv in Hum Serv				
23790	P R SEM 003 SASU 9-5PM B684 SSWB		Sanders	
Immi Enfor Hum Rights&Soc Just				
27112	P R SEM 004 SASU 9-5PM B780 SSWB		Hodge	
Engaged Policy Development				
27236	P R SEM 005 SASU 10-6PM B780 SSWB		Copeland	
Grassroots Com Org Env Just				
27362	P R SEM 006 SA 9-5PM B798 SSWB		Savas	
Philanthropy&Eval,&Perf Mgmt				
800	Posem in SW&Soc Sci	2.00		ADVISORY
17060	P SEM 001 TH 130-330PM 1794 SSWB		Elliott	
800	Posem in SW&Soc Sci	2.00		ADVISORY
	P SEM 001 TH 130-330PM 1794 SSWB			
Students must be at the doctoral level to enroll in this class. Those with less than doctoral standing must seek permission of the course instructor. Students with less than doctoral standing may be dropped if appropriate approval was not sought.				
801	Research Internship	1.00-8.00		ADVISORY
	I IND + ARR ARR			
802	Research Internship	1.00-8.00		ADVISORY
	I IND + ARR ARR			
803	Research Internship	1.00-8.00		ADVISORY
	I IND + ARR ARR			
825	Hist/Contem SW&SWELF	3.00		ADVISORY
32147	P SEM 001 T 2-5PM 1794 SSWB		Staller	
Students must be at the doctoral level to enroll in this class. Those with less than doctoral standing must seek permission of the course instructor. Students with less than doctoral standing may be dropped if appropriate approval was not sought.				
858	Poverty&Inequality	3.00		ADVISORY
30861	P W SEM 001 MW 230-350PM 1210 WEILL		Pilkauskas	
861	Mixed Methods Resear	3.00		ADVISORY
32239	PD SEM 001 TH 9-12PM ARR		Watkins	

Class will meet in room 3661 SSWB.

Students must be at the doctoral level to enroll in this class. Those with less than doctoral standing must seek permission of the course instructor. Students with less than doctoral standing may be dropped if appropriate approval was not sought.

862	Categorical Data Ana					3.00	ADVISORY	
32240	P SEM 001	M	9-12PM	2328 SEB	Grogan-Kaylor			

Students must be at the doctoral level to enroll in this class. Those with less than doctoral standing must seek permission of the course instructor. Students with less than doctoral standing may be dropped if appropriate approval was not sought.

863	Appl Struct Eq Model					3.00	ADVISORY	
32388	P SEM 001	FSASU	9-4PM	1794 SSWB	Zhang			

863	Appl Struct Eq Model					3.00	ADVISORY	
	P SEM 001	TH	2-5PM	1794 SSWB				
	P SEM 001	FSASU	9-4PM	1794 SSWB				

Students must be at the doctoral level to enroll in this class. Those with less than doctoral standing must seek permission of the course instructor. Students with less than doctoral standing may be dropped if appropriate approval was not sought.

This class will be meeting over two weekends that will include a Thursday and two Fridays. Here are the date details:

October 11, 12, 13 9am-4pm, October 17 2-5pm, October 18, 19, 20 9am-4pm.

900	Prep Candidacy Eval					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
971	Directed Reading					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
972	Directed Reading					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
973	Directed Reading					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
974	Directed Reading					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
975	Directed Research					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
976	Directed Research					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
977	Directed Research					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
978	Directed Research					1.00-4.00	ADVISORY	
	I IND +		ARR	ARR				
990	Diss-Precand					1.00-8.00	ADVISORY	
	I IND +		ARR	ARR				
995	Diss-Cand					8.00	ENFORCED	
	IR IND +		ARR	ARR				

Stamps School of Art & Design

School Of Art And Design

Art and Design Study Abroad (ADABRD)

320	Burren							1.00-18.00
29831	PD LAB 001		ARR	ARR				
321	Danish Institute							1.00-18.00
23400	PD LAB 601		ARR	ARR				
322	SACI							1.00-18.00
32744	PI LAB 001		ARR	ARR				
330	U Arts London							3.00-18.00
32745	PD LEC 001		ARR	ARR				
334	Loughborough							12.00-18.00
32747	PD LEC 001		ARR	ARR				
335	Srishti							12.00-18.00
32748	PD LEC 001		ARR	ARR				
339	Kyoto-Seika							12.00-18.00
24542	PD LAB 601		ARR	ARR				
347	Taipei							12.00-18.00
32749	PD LEC 001		ARR	ARR				
349	San Jose							12.00-18.00
32750	PD LEC 001		ARR	ARR				
352	Spain, Altea							1.00-16.00
23215	PD LAB 601		ARR	ARR				
354	Ravensburg							1.00-18.00
32752	P LAB 001		ARR	ARR				

Art and Design (ARTDES)

100	Drawing: Observation							3.00	60.00
20175	P RW LAB 001 MW		830-1045AM	2044 A&AB			Deva		
20176	P RW LAB 002 MW		830-1045AM	2062 A&AB			Marinero		
31688	P RW LAB 003 MW		2-4:15PM	2044 A&AB			Guilmet		
20177	P RW LAB 004 MW		2-4:15PM	2063 A&AB			Frelinghuysen		
20178	P RW LAB 005 MW		11-11:55PM	2044 A&AB			Deva		
23183	P RW LAB 006 MW		530-745PM	2062 A&AB			Burgard		
22390	P RW LAB 007 TTH		830-1045AM	2062 A&AB			Barry		
23292	P RW LAB 008 TTH		830-1045AM	2063 A&AB			Cogswell Jr		
23293	P RW LAB 009 TTH		2-4:15PM	2063 A&AB			Burgard		
23294	P RW LAB 010 TTH		2-4:15PM	2062 A&AB			Chung		
35453	P RW LAB 011 TTH		2-4:15PM	2044 A&AB			Barry		
105	Drawing: Visualizatn							3.00	75.00
24360	P RW LAB 001 TTH		830-1045AM	2044 A&AB			Beals		
115	Studio: 2D							3.00	250.00
22356	P RW LAB 001 MW		830-1045AM	2040 A&AB			Poskovic		
22360	P RW LAB 002 MW		830-1045AM	2043 A&AB			Beattie		
22361	P RW LAB 003 MW		11-11:55PM	2043 A&AB			Beattie		
22362	P RW LAB 004 MW		2-4:15PM	2043 A&AB			Russell		
22363	P RW LAB 005 MW		2-4:15PM	2040 A&AB			Manos		
22364	P RW LAB 006 MW		530-745PM	2420 A&AB			Russell		
22365	P RW LAB 007 TTH		830-1045AM	2030 A&AB			Sosa-Tzec		
24210	P RW LAB 008 TTH		830-1045AM	2043 A&AB			Hay		
31697	P RW LAB 009 TTH		2-4:15PM	2043 A&AB			Hay		
24400	P RW LAB 010 TTH		2-4:15PM	2030 A&AB			Deva		
35454	P RW LAB 011 MW		11-11:55PM	2440 A&AB			Marchalonis		
120	Studio: 3D							3.00	250.00
16184	P RW LAB 001 MW		830-1045AM	1258 A&AB			Frelinghuysen		
16185	P RW LAB 002 MW		11-11:55PM	1258 A&AB			Rubin		
31702	P RW LAB 003 MW		2-4:15PM	2216 A&AB			Thompson		
18461	P RW LAB 004 MW		11-11:55PM	2216 A&AB			Thompson		
18462	P RW LAB 005 MW		530-745PM	1108 A&AB			Hoge		
18678	P RW LAB 006 MW		530-745PM	1258 A&AB			Frelinghuysen		
21131	P RW LAB 007 TTH		830-1045AM	2023 A&AB			Hoge		
24208	P RW LAB 008 TTH		830-1045AM	1108 A&AB			Hiraga		
24209	P RW LAB 009 TTH		2-4:15PM	1108 A&AB			Thompson		
35104	P RW LAB 010 MW		830-1045AM	1420 A&AB			Mondro		
125	Studio: 4D							3.00	150.00
24211	P RW LAB 001 MW		2-4:15PM	2440 A&AB			Pachikara		
129	First Year Writing							4.00	
29500	P RW REC 001 MW		11-12:30PM	2147 A&AB			Shapiro		
29661	P RW REC 002 MW		230-4PM	2147 A&AB			Shapiro		
130	Methods of Inquiry							3.00	100.00
29432	P RW LAB 001 MW		830-1045AM	2023 A&AB			Hughes		
150	Art&Des in Context							3.00	50.00
31716	S W LEC 001 MW		5-6PM	STAMPS			Funkenstein		
32313	P RW DIS 002 T		1230-130PM	2410 A&AB			Thompson		
31717	P RW DIS 003 T		1230-130PM	2420 A&AB			Funkenstein		
32314	P RW DIS 004 T		1230-130PM	2440 A&AB			Hirsch		

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
32315	P RW DIS 005	T	1130-1230PM	2440 A&AB	Hirsch		
32316	P RW DIS 006	M	630-730PM	2147 A&AB	Hirsch		
32317	P RW DIS 007	TH	1130-1230PM	2420 A&AB	Hirsch		
32318	P RW DIS 008	TH	1230-130PM	2410 A&AB	Funkenstein		
32319	P RW DIS 009	TH	1130-1230PM	2126 A&AB	Thompson		
32320	P RW DIS 010	TH	1230-130PM	2126 A&AB	Thompson		
32321	P RW DIS 011	TH	1230-130PM	2420 A&AB	Hirsch		
160	Lecture Series I				1.00		
16188	P R LEC 001	TH	5-630PM	MICH THTR	Burgard		
Penny Stamps Visiting Artist Series							
170	Drawing				3.00		50.00
27300	P RW LAB 001	TTH	530-745PM	2062 A&AB	Flaugher		
172	Painting				3.00		60.00
23455	P RW LAB 001	TTH	530-745PM	2023 A&AB	Guilmet		
32552	P RW LAB 002	MW	530-745PM	1410 A&AB	Guilmet		
173	Digital Photo				3.00		75.00
27062	P RW LAB 001	MW	11-115PM	2126 A&AB	Steichmann		
27063	P RW LAB 002	TTH	530-745PM	2040 A&AB	Steichmann		
32554	P RW LAB 003	MW	530-745PM	2040 A&AB	Steichmann		
174	Watercolor				3.00		100.00
23456	P RW LAB 001	MW	530-745PM	2044 A&AB	Beattie		
175	Life Drawing				3.00		100.00
24269	P RW LAB 001	TTH	530-745PM	2063 A&AB	Venturelli		
176	Graphic Design				3.00		100.00
24271	P RW LAB 002	TTH	530-745PM	ARR	McGowan		
25094	P RW LAB 003	MW	11-115PM	2023 A&AB	Edin		
29479	P RW LAB 004	MW	530-745PM	2030 A&AB	Greene		
178	Animation				3.00		100.00
27291	P RW LAB 001	MW	2-415PM	1108 A&AB	White		
181	Clay				3.00		150.00
24272	P RW LAB 001	TTH	530-745PM	1269 A&AB	Teague		
190	Photoshop				1.00		
23457	P RW REC 001	M	530-745PM	2135 NQ	Yang		
29481	P RW REC 002	M	530-745PM	2135 NQ	Yang		
29482	P RW REC 003	W	530-745PM	2135 NQ	Manos		
29483	P RW REC 004	W	530-745PM	2135 NQ	Manos		
191	In Design				1.00		
23458	P RW REC 001	T	530-745PM	130 TAP	White		
23459	P RW REC 002	T	530-745PM	130 TAP	White		
192	Illustrator				1.00		
23460	P RW REC 001	M	530-745PM	2126 A&AB	Manos		
23461	P RW REC 002	M	530-745PM	2126 A&AB	Manos		
193	Web Design				1.00		
23462	P RW REC 001	T	530-745PM	3315 MH	Yang		
23463	P RW REC 002	T	530-745PM	180 TAP	Yang		
195	Aug&Virtual Reality				1.00		225.00
32332	P RW LAB 001	W	330-530PM	ARR	O'Malley		
Tools and Processes							
32333	P RW LAB 002	W	330-530PM	ARR	Eskandari		
Programming for Interactions							
197	Sewing				1.00		200.00
25373	P RW LAB 001	T	11-115PM	1076 A&AB	Cuppetelli		
Stitched Assemblage							
25374	P RW LAB 002	T	11-115PM	1076 A&AB	Cuppetelli		
Wearables							
30014	P RW LAB 003	T	2-415PM	1076 A&AB	Cuppetelli		
Stitched Assemblage							
30015	P RW LAB 004	T	2-415PM	1076 A&AB	Cuppetelli		
Wearables							
202	Intro to Ceramics				3.00	ENFORCED	200.00
24229	P RW LAB 001	MW	11-115PM	1269 A&AB	Tremel		
203	Social Spaces				3.00		200.00
32299	P RW LAB 001	TTH	830-1045AM	2410 A&AB	Porter		
32300	P RW LAB 002	TTH	830-1045AM	2420 A&AB	Mondro		
204	Design Drawing				3.00	ENFORCED	
32301	P RW LAB 001	MW	830-1045AM	2440 A&AB	Hiraga		
205	Intro to Painting				3.00	ENFORCED	100.00
22357	P RW LAB 001	MW	11-115PM	2094 A&AB	Platt		
Organizing Visual Space							
34731	P RW LAB 002	MW	2-415PM	2094 A&AB	VanVoorhis		
210	Typography				3.00	ENFORCED	240.00
22409	P RW LAB 001	TTH	830-1045AM	2040 A&AB	Greene		
23310	P RW LAB 002	MW	2-415PM	2420 A&AB	Bennett		
29852	P RW LAB 003	F	11-115PM	2040 A&AB	Greene		
	P RW LAB 003	F	2-415PM	2040 A&AB			
211	Sign and Symbol				3.00	ENFORCED	150.00
29433	P RW LAB 001	MW	11-115PM	2040 A&AB	White		
32308	P RW LAB 002	TTH	2-415PM	2420 A&AB	Sosa-Tzec		
215	Fab: Wood & Metal				3.00	ENFORCED	250.00

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
29437 215	P RW LAB 001 Fab: Wood & Metal	F	11-115PM	1258 A&AB	Rubin	3.00 ENFORCED	250.00
24216 217	P RW LAB 001 Fab: Bits and Atoms	F	2-415PM	1258 A&AB		3.00 ENFORCED	250.00
24216 225	P RW LAB 001 Entanglement	MW	11-115PM	1410 A&AB	Brueckner	3.00 ENFORCED	200.00
22358 34732 235	P RW LAB 001 P RW LAB 002 Intro Printmaking	MW	830-1045AM 2-415PM	1076 A&AB 1076 A&AB	Hess Hess	3.00 ENFORCED	275.00
22359 34733 239	P RW LAB 001 P RW LAB 002 Creative Programming	MW	2-415PM 830-1045AM	2143 A&AB 2143 A&AB	Marchalonis Marchalonis	3.00 ENFORCED	200.00
24231 241	P RW LAB 001 Product Design	TTH	2-415PM	2410 A&AB	Narula	3.00 ENFORCED	150.00
24230 243	P RW LAB 001 Intro to Animation	MW	2-415PM	1420 A&AB	Hiraga	3.00 ADVISORY, ENFORCED	55.00
24361 245	P RW LAB 001 Build Web Interfaces	MW	830-1045AM	2410 A&AB	White	3.00 ENFORCED	
23186 252	P RW LAB 001 Intr to Metals/Jewel	MW	11-115PM	2030 A&AB	Yang	3.00 ENFORCED	250.00
24228 255	P RW LAB 001 Intro to Photo	TTH	2-415PM	1069 A&AB	Hoge	3.00 ENFORCED	150.00
25343 260	P RW LAB 001 Intro to Sculpture	TTH	2-415PM	2126 A&AB	Jacobsen	3.00 ENFORCED	200.00
22383 265	P RW LAB 001 Intro to Video	MW	2-415PM	1258 A&AB	Marinaro	3.00 ENFORCED	175.00
23185 269	P RW LAB 001 Figure Drawing	TTH	2-415PM	2114 A&AB	Pachikara	3.00 ENFORCED	200.00
29439 34734 270	P RW LAB 001 P RW LAB 002 Visualize&Depicting	MW	11-115PM 630-845PM	2063 A&AB 2063 A&AB	Venturelli Venturelli	3.00 ENFORCED	100.00
33178 34736 275	P RW LAB 001 P RW LAB 002 Color	MW	2-415PM 630-845PM	2062 A&AB 2043 A&AB	Beals Beals	3.00 ENFORCED	275.00
23193 23296 300	P RW LAB 001 P RW LAB 002 P RW LAB 002 Special Topics	MW F F	11-115PM 830-1045AM 1130-145PM	2062 A&AB 2062 A&AB 2062 A&AB	VanVoorhis VanVoorhis	3.00	250.00
27058 308	PIRW LAB 001 Directions in Fibers	TTH	830-1045AM	2114 A&AB	Kirshner	3.00 ENFORCED	125.00
29486 309	P RW LAB 002 Figure Painting	MW	11-115PM	2143 A&AB	Poskovic	3.00 ADVISORY, ENFORCED	125.00
29487 314	P RW LAB 003 Change by Design	TTH	2-415PM	1420 A&AB	Porter	3.00 ENFORCED	125.00
32400 314	P RW LAB 001 Change by Design	TTH	830-1045AM	1076 A&AB	Cuppetelli	3.00 ENFORCED	125.00
32302 314	P RW LAB 001 Change by Design	TTH	2-415PM	2094 A&AB	Cogswell Jr	3.00 ENFORCED	125.00
29441 314	P RW LAB 001 Change by Design	T	145-445PM	1258 A&AB	Tobier, Byrne	3.00 ENFORCED	125.00
32303 328	P RW LAB 001 Experimental Animatn	MW	2-415PM	2114 A&AB	Chung	3.00 ADVISORY, ENFORCED	50.00
25422 330	P RW LAB 001 Doc Photography	TTH	830-1045AM	2126 A&AB	Turnley	3.00 ENFORCED	50.00
32304 342	P RW LAB 001 Discursive Design	TTH	830-1045AM	1420 A&AB	Tharp	3.00 ENFORCED	125.00
32305 343	P RW LAB 001 Interactive Objects	TTH	830-1045AM	2216 A&AB	Rodemer	3.00 ENFORCED	150.00
24232 345	P RW LAB 001 Interaction Design	TTH	2-415PM	1410 A&AB	Park	3.00 ADVISORY, ENFORCED	75.00
350	Independent Study					1.00-3.00 ADVISORY	
351	Internship					1.00-3.00 ADVISORY	70.00
32306 352	PDRWLAB 001 Florilegium: Plants	F	830-1045AM	2043 A&AB	Barry	3.00 ENFORCED	
352	P RW LAB 001 Florilegium: Plants	F	11-115PM	2043 A&AB		3.00 ENFORCED	
32307 353	PDRWLAB 001 Florilegium (UMBS)		ARR	ARR	Barry	2.00 ENFORCED	
23199 34740 358	P RW LAB 001 P RW LAB 002 Print Publications	MW	830-1045AM 11-115PM	2420 A&AB 2410 A&AB	Greene Greene	3.00 ENFORCED	200.00
29445 377	P RW LAB 001 GenRaceSexualityPhoto	TTH	7-915PM	2126 A&AB	Jacobsen	3.00 ENFORCED	150.00
391	Professn'I Practice					3.00 ENFORCED	150.00

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
25346	P RW LAB 001	MW	11-115PM	1420 A&AB	Rowden		
398	Creating Life in A&D Academic Seminar						100.00
25347	P RW SEM 001	M	530-830PM	2440 A&AB	Aristarkhova	3.00	
32804	P RW SEM 002	M	130-430PM	2030 A&AB	Aristarkhova		
399	Sexual Objects Writing in A&D					3.00 ENFORCED	
21020	P RW REC 001	MW	430-6PM	2147 A&AB	Metsker		
32555	P RW REC 002	MW	1230-2PM	2147 A&AB	Hirsch		
34752	P RW REC 003	TTH	1230-2PM	2147 A&AB	Metsker		
400	Advanced Studios					3.00	
25344	P RW LAB 001	MW	11-115PM	2114 A&AB	Hughes		
25345	P RW LAB 002	MW	11-115PM	1076 A&AB	Modrak		
34496	P RW LAB 003	TTH	2-415PM	2040 A&AB	Greene		
401	Unfashionable Design Studio: D.N.E.P BA Senior Studio					3.00	50.00
32503	P RW LAB 001	MW	830-1045AM	1410 A&AB	Rodemer, Clegg		
416	IPD					3.00	
27060	PDRW LAB 001	M	4-6PM	2023 A&AB	Tharp		
416	IPD					3.00	
29494	P RW LAB 001	MW	2-415PM	2410 A&AB	Brueckner	3.00 ADVISORY, ENFORCED	250.00
422	Adv Typography					3.00 ADVISORY, ENFORCED	200.00
29453	P RW LAB 001	MW	11-115PM	2420 A&AB	Nunoo-Quarcoo		
423	Packaging Design					3.00 ENFORCED	250.00
32505	P RW LAB 001	TTH	830-1045AM	2440 A&AB	Nunoo-Quarcoo		
431	Advanced Comics					3.00 ADVISORY, ENFORCED	175.00
33143	P RW LAB 001	TTH	2-415PM	2440 A&AB	Gloeckner		
498	Translation Int Project I					3.00	250.00
10072	P RW LAB 001	TTH	830-1045AM	ARR	Rowden, Freund		
17497	P RW LAB 002	MW	11-115PM	ARR	Tharp, McKenna		
17498	P RW LAB 003	MW	2-415PM	ARR	Platt, Moon		
17921	P RW LAB 004	TTH	2-415PM	ARR	Tharp, Balasubramaniam		
34865	P RW LAB 005	TTH	830-1045AM	ARR	Park, Low		
500	Independent Studio					1.00-6.00	
501	D IND + Topic Seminar		ARR	ARR		1.00-4.00	
29502	P W SEM 001	M	530-830PM	2440 A&AB	Aristarkhova		
32805	P W SEM 002	M	130-430PM	2030 A&AB	Aristarkhova		
516	Sexual Objects IPD					3.00	
27145	P RW LAB 001	M	4-6PM	ARR	Tharp		
516	IPD					3.00	
600	P RW LAB 001	W	6-9PM	ARR		3.00 ADVISORY	100.00
10073	PD W SEM 001	W	530-830PM	1450 A&AB	Khan		
605	MFA Critique					2.00-4.00	
24551	PD W LAB 001	F	1-4PM	ARR	Khan		
610	Directed Studio					3.00-9.00	
16772	PDR LAB 001		ARR	ARR	Aristarkhova		
610	Directed Studio					3.00-9.00	
23619	P R LAB 001	F	9-12PM	ARR		3.00-9.00	
610	Directed Studio					3.00-9.00	
23620	PD LAB 002		ARR	ARR	Khan		
610	Directed Studio					3.00-9.00	
25348	P LAB 002	F	9-12PM	ARR	Jacobsen		
610	Directed Studio					3.00-9.00	
25348	PD LAB 003		ARR	ARR	Platt		
610	Directed Studio					3.00-9.00	
32606	P LAB 004	F	9-12PM	ARR	Poskovic		
610	Directed Studio					3.00-9.00	
24549	PD W SEM 001	W	930-1230PM	2430 A&AB	Bennett	3.00 ADVISORY	150.00
651	Design Studio 1B					3.00	150.00
24553	PD W SEM 001	W	2-3PM	ARR	Trumpey		
651	Design Studio 1B					3.00	150.00

CAT# Class #	Course Title CODE CMP SEC	DAYS	TIME	LOCATION	CR INSTRUCTOR	PREREQ	LAB FEE
	P W SEM 001	F	9-11AM	ARR			
Integration 660	Design Studio 1A				4.00		
24552	PD W LAB 001	W	1-2PM	ARR	Trumpey		
660	Design Studio 1A				4.00		
	P W LAB 001	W	3-5PM	ARR			
	P W LAB 001	F	11-3PM	ARR			
Inquiry 662	Design Advising				2.00		
24554	PD LAB 001		ARR	ARR	Bennett		
24555	PD LAB 002		ARR	ARR	Tobier		
24556	PD LAB 003		ARR	ARR	Tharp		
24557	PD LAB 004		ARR	ARR	Brueckner		
24558	PD LAB 005		ARR	ARR	Marshall		
32571	PD LAB 006		ARR	ARR	Brueckner		
665	MDes Fieldwork				6.00		
25482	PD LAB 001		ARR	ARR	Graf		
700	MFA Prof Practice				3.00	ADVISORY	100.00
24550	PD W SEM 001	W	2-5PM	ARR	Modrak		
705	MFA Critique				2.00-4.00		
24660	PD W LAB 001	F	1-4PM	ARR	Khan		
710	MFA Thesis Studio				6.00	ADVISORY	
10074	PDR LAB 001		ARR	ARR	Chung		
710	MFA Thesis Studio				6.00	ADVISORY	
	P R LAB 001	F	9-12PM	ARR			
710	MFA Thesis Studio				6.00	ADVISORY	
24559	PD LAB 002		ARR	ARR	Chung		
710	MFA Thesis Studio				6.00	ADVISORY	
	P LAB 002	F	9-12PM	ARR			
710	MFA Thesis Studio				6.00	ADVISORY	
24560	PD LAB 003		ARR	ARR	Cogswell Jr		
710	MFA Thesis Studio				6.00	ADVISORY	
	P LAB 003	F	9-12PM	ARR			
710	MFA Thesis Studio				6.00	ADVISORY	
27175	PI LAB 004		ARR	ARR	Graf		
710	MFA Thesis Studio				6.00	ADVISORY	
	P LAB 004	F	9-12PM	ARR			
720	Int'l Project				3.00		
24409	PD W LAB 001		ARR	ARR	Khan		
749	Graduate Study				1.00-3.00		
	IND +		ARR	ARR			
750	Graduate Studio				1.00-3.00	ADVISORY	
	D IND +		ARR	ARR			
751	Design Seminar III				3.00		150.00
25476	PD W SEM 001	F	10-1PM	1450 A&AB	Graf		
760	Design Studio III				4.00		
25349	PD W LAB 001	W	9-1PM	ARR	Graf		
Co-Creation 761	Design Advising				2.00		
25477	PD W LAB 001		ARR	ARR	Tharp		
25478	PD LAB 002		ARR	ARR	Marshall		
25479	PD LAB 003		ARR	ARR	Marshall		
25480	PD LAB 004		ARR	ARR	Tobier		
25481	PD LAB 005		ARR	ARR	Sosa-Tzec		
780	MDes Thesis Prep				3.00		
25350	PD W LAB 001	T	530-830PM	ARR	Marshall		
Interarts Performance (INTPERF)							
160	INTPERF Forum				1.00		175.00
19735	P RW SEM 001	F	11-115PM	2023 A&AB	White		