Class Nbr Type Nbr Meeting Days & Times

Min Max Units Comments

						J		
AAA - As	eian/Δe	ian A	۱mar	ican s	Studios			
			Airiei	icaii .	Studies			
AAA 200	Selected 7 33011	SEC	M001	MW	03:45PM-05:05PM	Lee	3.0	Class Topic: Korean Popular Culture. meets with KOR 200.
AAA 300	Selected 1	•	M001	NAVA/	02:15DM 02:25DM	Loo	2.0	Class Tanis: Aasthatics and Politics of Kor. mosts with LIT 200
	33004 41489	SEC SEC	M001 M002	MW MW	02:15PM-03:35PM 05:15PM-06:35PM	Lee Eng	3.0 3.0	Class Topic: Aesthetics and Politics of Kor. meets with LIT 300. Class Topic: Queer Longings in Asian Am Lit. Meets with ETS 360-M002, QSX 300-M001, WGS 360-M002.
AAS - Af	frican A	mari	ican	Studi	Δ\$			
AAS 112					- Crosslisted with ANT	112		
AA3 112							Discussion	sessions will not meet until after the 1st meeting of the main lecture.
	30453 30454	SEC DIS	M001 M002	M M	02:15PM-03:35PM 03:45PM-05:05PM	Ducre Staff	3.0	decisions will not most unit also the 1st mosting of the main locates.
	30455	DIS	M003	W	05:15PM-06:35PM	Staff		
	30456 30457	DIS DIS	M004 M005	F Th	03:45PM-05:05PM 09:30AM-10:50AM	Ducre Staff		Meets with ANT 112 M004.
AAS 138	Writing Ab	out Bla	ack Cult	ture				
	33880 32901	SEC SEC	M001 M002	MW TTh	03:45PM-05:05PM 12:30PM-01:50PM	Staff Staff	3.0 3.0	
AAS 202	Caribn So							
440.000	31371	SEC	M001	MW	05:15PM-06:35PM	Dixon	3.0	
AAS 232	African An			-	- M005; section M001	will auto-enroll	1	
	30942	SEC	M001	T	09:30AM-10:50AM	Gibson	3.0	
	30943 30944	DIS DIS	M003 M004	Th Th	11:00AM-12:20PM 02:00PM-03:20PM	Gibson Gibson		
AAS 235	African An				02.00FW-03.20FW	Gibson		
	32525	SEC	M001	TTh	09:30AM-10:50AM	Staff	3.0	
AAS 302	30458	African SEC	Amer T M001	'htr ⊤	06:30PM-09:15PM	Bass	3.0	
AAS 312	Pan Africa		IVIOUT	'	00.30FW-09.13FW	Dass	3.0	
	41544	SEC	M001	46	TBA	Diallo	3.0	
AAS 333	African Ar 31284	ner Hist SEC	tory:Aft M001	r 19th	09:30AM-10:50AM	Harris	3.0	
AAS 341	Politics of				vith PSC 341.	пашь	3.0	
	41543	SEC	M001	TTh	11:00AM-12:20PM	Diallo	3.0	
AAS 346	Comparat 33765	SEC	MO01	Politics -	 Crosslisted with PS 12:45PM-02:05PM 	Sangmpam	3.0	
AAS 400	Selected 1		IVIOUT	IVIVV	12.43FW-02.03FW	Sanginpani	3.0	
	33494	SEC	M003	W	03:30PM-06:15PM	Mayes	3.0	Class Topic: James Baldwin.
AAS 409	History of 31901	Jazz 19 SEC	940 -Pre M001	esent — I	Double numbered with 02:00PM-03:20PM	1 AAS 609.	3.0	
					02.00FW-03.20FW	Williams	3.0	
AAS 416	Race,Crim				00 00011 01 00011			
AAS 417	33885 Human Ri	SEC ahts in	M001 the Am	Th ericas —	02:00PM-04:00PM - Crosslisted with IRP	Harris 417.	3.0	
	33879	SEC	M001	MW	02:15PM-03:35PM	Dixon	3.0	Meets with IRP 417.
AAS 434	Undergrou 31372	und Rai SEC		- Crossli	sted with ANT 494, AN	IT 694, HST 43 Sernett		Double numbered with AAS 634.
AAS 609			U800 940 -Pre	esent — I	Double numbered with		3.0	O1 = Online Asynchronous Non-Res. Meets with AAS 634, HST 434/634, ANT 494/694.
	32819	SEC	M001	TTh	02:00PM-03:20PM	TA	3.0	
AAS 612	Societies,	Politica	al Econ	omies		Williams		
	33531	SEC	M001	Т	03:30PM-06:15PM	Carty	3.0	
AAS 634				- Crossli	sted with ANT 494, AN	IT 694, HST 43 Sernett		Double numbered with AAS 434.
AAS 681	31027 Comparat	SEC ive St-S	U800 Society	Relatns -	- Crosslisted with PS		3.0	O1 = Online Asynchronous Non-Res. Meets with AAS 434, HST 434/634, ANT 494/694.
	41300	SEC	M001	W	03:45PM-06:30PM	Sangmpam	3.0	Meets with PSC 681.
AAS 997	Master's T		M004		TBA	Canamanam	6.0	0.0
AID. A.	31229 rte l pad	SEC oreh	M001	roara		Sangmpam	6.0	9.0
ALP - Ar			א אוו	iogra				
ALP DUU	Selected 7 33760	SEC	M001	Т	05:00PM-07:45PM	Holtz-Eakin	3.0	Class Topic: Non Profit Brd Gov & Leadersh.
A! D 040						Sprock		
ALP 610	Arts Lead	ership, SEC	M001	Prcti —	Prereq: ALP 601.	Nerenhausen	3.0	Arts Leadership MA students only. Required NYC trip; Dates, January 10-17, 2016. Fee required.
ANT - Aı					16/1	. voi ominauseil	3.0	. 1.0. 2.0000101110 mm totadorito ority. (Vequilled 1410 tilp). Dates, dalludity 10-17, 2010. Fee lequilled.
ANT 111	Intro to Cu							
ANI III					-M008; section M001 w	ill auto-enroll.	Discussion s	ections will meet the first week of class.
	30459	SEC	M001	TTh	12:30PM-01:25PM	Rubinstein	3.0	
	30460 30461	DIS DIS	M002 M003	T M	08:00AM-08:55AM 11:40AM-12:35PM	TA TA		
	30462	DIS	M004	W	12:45PM-01:40PM	TA		
	30463 30464	DIS DIS	M005 M006	F Th	08:25AM-09:20AM 09:30AM-10:25AM	TA TA		
	31178	DIS	M008	F	12:45PM-01:40PM	TA		
ANT 112					- Crosslisted with AAS		5: .	
	Register 30465	for one SEC	discuss M001	ion M002 M	1- M005; section M001 v 02:15PM-03:35PM	vill auto-enroll. Ducre	Discussion 3.0	sessions will not meet until after the 1st meeting of the main lecture.
	30466	DIS	M002	M	03:45PM-05:05PM	Staff	5.0	
	30467 30468	DIS DIS	M003	W F	05:15PM-06:35PM	Staff		
	30468 30469	DIS	M004 M005	⊢ Th	03:45PM-05:05PM 09:30AM-10:50AM	Ruffin Staff		
ANT 121	Peoples&	Culture	s of Wo	rld				
	Register 30470	for one SEC	discuss M001	ion M003 MW	3-M013; section M001 w 10:35AM-11:30AM	rill auto-enroll. Hromadzic	Discussion s 3.0	ections will meet the first week of class.
	30470	JEC	IVIUU I	IVIVV	10.00AIVI-11.0UAIVÍ	i iromauzic	3.0	

Cat Nbr		Comp	onent			Ū	Min Max	
	Class Nbr	Туре	Nbr	Meeting Da	ays & Times	nstructor	Units	Comments
	30471	DIS	M003	W		TA		
	30472	DIS	M004	T		TA		
	31013 30473	DIS DIS	M005 M006	F M		TA TA		
	30473	DIS	M010	W		TA		
	30475	DIS	M011	F	08:25AM-09:20AM	TA		
	30476 30966	DIS DIS	M012 M013	Th M		TA TA		
	32037	SEC	U001	M		Staff	3.0	Unused reserved spaces will be released on the first day of class.
ANT 131	Intro to Bi							
								tions will meet the first week of class.
	30477 30478	SEC DIS	M001 M002	MW F		Pezzarossi TA	3.0	
	30479	DIS	M003	М		TA		
	30480	DIS	M004	W	12:45PM-01:40PM	TA		
	30481	DIS	M005	F		TA TA		
	30482 30483	DIS DIS	M006 M007	M T		TA TA		
	30484	DIS	M008	Th		TA		
	30485	DIS	M009	T		TA		
ANT 145					ed with HST 145.	t Di		and the second s
	Register 30928	sec	MOO1	on M002-MC MW		I auto-enroll. Discu Armstrong	ission ses 3.0	sions will not meet until after the 1st meeting of the main lecture. Fee required.
	30929	DIS	M002	W		Staff	5.0	Honors.
	30930	DIS	M003	T		TA		
	32508	DIS	M004	W		TA TA		
	30931 30932	DIS DIS	M005 M006	F Th		TA TA		
	32509	DIS	M007	Th		TA		
ANT 185	Global En	counter	s					
	41334	SEC	U800			Schwarz	3.0	O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th.
	41335	SEC	U801			Schwarz	3.0	O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students
	. 1000					==		should contact their home school/college to request permission. All classes contingent upon sufficient
ANT 240	Archaeolo	av at th	o Movio	•				enrollment. You are encouraged to register by December 14th. Fee required.
ANT 249	Archaeolo 32827	SEC	M001	s T	05:00PM-07:50PM	DeCorse	3.0	
ANT 300	Selected 1		WIOOT		03.001 W-07.301 W	Decorse	5.0	
	41043	SEC	M001	T	05:00PM-07:45PM	Wadley	3.0	Class Topic: Folk Arts & Oral Trad of India.
ANT 311	Anthropol							
ANIT 040	31578	SEC	M001	TTh	11:00AM-12:20PM	Hromadzic	3.0	
ANT 318	African Cu		14004	A 4) A /	05.45014.00.05014	0	0.0	
ANT 322	40772 South Am	SEC erican C	M001	— Crosslis	05:15PM-06:35PM sted with LAS 318.	Castro	3.0	
AIT 022	32485	SEC	M001	TTh		Buechler	3.0	
ANT 323					sted with NAT 323.			
	33532	SEC	M001	TTh	11:00AM-12:20PM	Schwarz	3.0	
ANT 365	Sexual Att			•				
ANT 367	40778 Gender in	SEC a Globa	M001 Alizina V	TTh Vorld — Cro	02:00PM-03:20PM osslisted with GEO	Townsend 367 WGS 367	3.0	
7411 007	40833	SEC	M001	TTh		Sultana	3.0	
ANT 373	Magic and							
	31268	SEC	M002	TTh	02:00PM-03:20PM	Schwarz	3.0	
ANT 400	Selected 1		14004	A 4) A /	05.45014.00.05014	D	0.0	Ober Train: Henry and Oreses
	40783 40790	SEC SEC	M001 M002	MW TTh		Rodseth Novak	3.0 3.0	Class Topic: Ungoverned Spaces. Class Topic: Excavating Bodies in Archives.
ANT 414					numbered with AN		0.0	Oldos Topio. Excurating Bodies III Notifieds.
	40775	SEC	M001	MW		Pellow	3.0	
ANT 428	Transform	i. of Eas	tern Eu	rope — Doι	uble numbered with	ANT 629.		
	33834	SEC	M001	TTh	02:00PM-03:20PM	Buechler	3.0	
ANT 442				•	ANT 141 or 145. Doi 12:30PM-01:50PM	uble numbered wi Pezzarossi		42.
ANT 445	41681 Pub Policy	SEC v & Arch		TTh / — Crossli	isted with NAT 445,		3.0 number	ed with ANT 645.
7	40769	SEC		м		Armstrong	3.0	
ANT 455	Culture ar	nd AIDS	— Cros	slisted with	n WGS 455, WGS 65	5. Double number	ered with	ANT 655.
ALIT :::	40773	SEC	M001	MW		Pellow	3.0	.000
ANT 463					W 463, HTW 663. D			663.
ANT 469	31866 Med Ant in	SEC 1 Ecolog	M001 pical Per	TTh rspect — De	12:30PM-01:50PM ouble numbered wit	Larsen th ANT 669.	3.0	
	40779	SEC	M001	MW		Townsend	3.0	
ANT 481		hic Tec	hniques	— Double	numbered with AN	T 681.		
AND	31861	SEC	M001	MW		Rubinstein	3.0	Anthropology Majors, Anthropology Minors or Medical Anthropology Minors Only.
ANT 494	_			Crosslisted				Double numbered with ANT 694.
ANT 496	31028 Distinction	SEC n in Anti	U800 hropolo	av		Sernett	3.0	O1 = Online Asynchronous Non-Res. Meets with ANT 694, AAS/HST 434/634.
A111 430	33093	SEC	M001	97	TBA	Pellow	3.0	Instructor Consent Required. Please contact Dr. Pellow for additional information.
ANT 499	Honors Ca				1271		0.0	The state of the s
	33123	SEC	M002		TBA	Wadley	1.0 3	0 Instructor Consent Required.
ANT 553	Women ar			je				
ANT COO	33725	SEC	M030		TBA	Pellow	3.0	Section restricted to MSSc students only.
ANT 600	Selected 1 40784	SEC	M001	MW	05:15PM-06:35PM	Rodseth	3.0	Class Topic: Ungoverned Spaces.
	40764	SEC	M002	TTh		Novak	3.0	Class Topic: Origoverned Spaces. Class Topic: Excavating Bodies in Archives.
ANT 614					numbered with AN			
	40776	SEC	M001	MW _		Pellow	3.0	
ANT 629				•	uble numbered with			
ANT 624	40771 Mthd/The	SEC orv in Ri	M001	TTh on	02:00PM-03:20PM	Buechler	3.0	
ANT 631	Mthd/Thed 32486	SEC	M001	op. M	02:15PM-05:05PM	Novak	3.0	
ANT 642					umbered with ANT		5.0	
	41682	SEC		TTh	12:30PM-01:50PM	Pezzarossi	3.0	
ANT 645		y & Arch			isted with NAT 445,			d with ANT 445.
	40770	SEC	M001	М	05:15PM-08:00PM	Armstrong	3.0	

Subject 8	Course	e Title				College of	f Arts a	and Sciences
Cat Nbr			onent			·	Min I	
	Class Nbr	- / -			ays & Times	Instructor	Un	
ANT 655	Culture ar	nd AIDS SEC	— Cros M001	slisted wit	h WGS 455, WGS (12:45PM-02:05PM	655. Double nun Pellow	nbered w 3.0	rith ANT 455.
ANT 663					TW 463, HTW 663.			ANT 463.
ANT 669	31865 Med Ant in	SEC FCOLO	M001	TTh	12:30PM-01:50PM Oouble numbered v	Larsen	3.0	
AIT1 003	40780	SEC	M001	MW	02:15PM-03:35PM	Townsend	3.0	
ANT 681					numbered with A		2.0	ANT Occidents Obsidents Octo
ANT 686	32484 Com. Cult	SEC ural An	M001 alysis:A	MW frica	03:45PM-05:05PM	Rubinstein	3.0	ANT Graduate Students Only.
ANT CO.	33637	SEC	M030	0	TBA	Pellow	3.0	Section restricted to MSSc students only.
ANT 694	32919	SEC	U800	Crossilste	d with AAS 434, A	Sernett	3.0	Double numbered with ANT 494. O1 = Online Asynchronous Non-Res. Meets with ANT 494, AAS/HST 434/634.
ANT 711	Current A	nthrop.	Theory					
ANT 741	30985 Archaeolo	SEC ogical T	M001 heory	F	09:30AM-12:15PM	Rodseth	3.0	
	30955	SEC	M001	W	02:15PM-05:00PM	DeCorse	3.0	
ARB - Ar	abic							
ARB 102	Arabic II -		•					
	31131	SEC	M001	TTh W	03:30PM-04:50PM 03:45PM-04:40PM	Shabouk Staff	4.0	
	31290	SEC	M002	TTh	11:00AM-12:20PM	Phillips	4.0	
	32095	SEC	M003	W TTh	11:40AM-12:35PM 05:00PM-06:20PM	Staff Phillips	4.0	
ARB 202	Arabic IV -	— Prere	ea: ARB	W 201.	05:15PM-06:35PM	Staff		
	31132	SEC	M001	TTh	12:30PM-01:50PM	Shabouk	4.0	
ARB 302	Arabic VI	— Prere	ea: ARB	W 301.	12:45PM-01:40PM	Staff		
	31943	SEC	M001	TTh	05:00PM-06:20PM	Shabouk	3.0	
ARB 336	Arabic Cu 33048	Itures - SEC	— CrossI M001	Iisted with	LIT 336, MES 336. 03:30PM-04:50PM	Habib	3.0	
AST - As			WIOOT		00.001 W-04.001 W	Tidbib	0.0	
AST 104	Stars, Gala		Universe	e				
								tion: M001 OR M002.
	31556	SEC	M001	MW .	03:45PM-05:05PM	Saulson	4.0	See the note before lecture section M001 or M002 for important enrollment information. Fee required.
	First regi 30486	ster for SEC	one labo M002	ratory secti MW	on (M003-M026); th 12:45PM-02:05PM	en choose one le Saulson	cture sect	stion: M001 OR M002. See the note before lecture section M001 or M002 for important enrollment information. Fee required.
	31928	LAB	M003	М	08:00AM-09:20AM	TA		·
	31496	LAB	M004	M	09:30AM-10:50AM	TA		
	31497 31498	LAB LAB	M005 M006	M M	11:00AM-12:20PM 12:45PM-02:05PM	TA TA		
	31499 31500	LAB LAB	M007 M008	M M	02:15PM-03:35PM 03:45PM-05:05PM	TA TA		
	31501	LAB	M009	M	05:15PM-06:35PM	TA		
	30487 31502	LAB LAB	M010 M011	M M	06:45PM-08:05PM 08:15PM-09:35PM	TA TA		
	30488	LAB	M012	W	08:00AM-09:20AM	TA		
	30489 30967	LAB LAB	M013 M014	W	09:30AM-10:50AM 11:00AM-12:20PM	TA TA		
	30968 30969	LAB LAB	M015 M016	W W	12:45PM-02:05PM 02:15PM-03:35PM	TA TA		
	31726	LAB	M017	W	03:45PM-05:05PM	TA		
	31727 31728	LAB LAB	M018 M019	W W	05:15PM-06:35PM 06:45PM-08:05PM	TA TA		
	31729	LAB	M020	F	09:30AM-10:50AM	TA		
	31730 31731	LAB LAB	M021 M022	F F	11:00AM-12:20PM 02:15PM-03:35PM	TA TA		
	31929 31733	LAB LAB	M023 M024	T T	05:00PM-06:20PM	TA TA		
	32505	LAB	M025	Th	06:30PM-07:50PM 05:00PM-06:20PM	TA		
DOM D:	32506	LAB	M026	Th	06:30PM-07:50PM	TA		
BCM - Bi								
BCM 460	Research 33820	in Bioc SEC	hemistry M001	y	TBA	Herholtz	1.0	3.0 Instructor Consent Required.
BCM 476	Biochemis	stry II –	- Prereq	: BCM 475.				
BCM 477	32164 Proteins a	SEC Ind Nuc	M001	MWF ds Lab — P	09:30AM-10:25AM Prereq: BIO 305 and	Korendovych d (BIO 326 or BC	3.0 M 475 or	r CHE 474). Crosslisted with CHE 477, CHE 677. Double numbered with BCM 677.
1.1	30452	SEC	M001	M	02:15PM-03:15PM	Braiman	3.0	Fee required.
				W W	12:45PM-04:45PM 12:45PM-04:45PM	Staff Braiman		
BCM 499	Honors Ca		•					
BCM 677	33124 Proteins a	SEC Ind Nuc	M002	ds Lab — C	TBA Crosslisted with Ch	Korendovych IE 477. CHE 677.	1.0 . Double	3.0 e numbered with BCM 477.
	32930	SEC	M001	M	02:15PM-03:15PM	Braiman	3.0	Instructor Consent Required.
DIO Die	loav			W	12:45PM-04:45PM	Staff		
BIO - Bio	General B	iolom						
BIO 123	30490	SEC	M001	MW	12:45PM-02:05PM	Winterton	3.0	PLEASE NOTE: UC students should register for Bio 123 Section U001 and corresponding Bio 124
								section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu.
	30491	SEC	M002	MW	03:45PM-05:05PM	Winterton	3.0	PLEASE NOTE: UC students should register for Bio 123 Section U001 and corresponding Bio 124
								section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu.
	30492	SEC	U001	T	06:45PM-09:30PM	Staff	3.0	If you register for this class & need a lab you should also register for BIO 124 U001, #34010. Unused reserved spaces will be released on the first day of classes.
BIO 124				Coreq: BIG				
	31511	SEC	M003	T	09:30AM-12:20PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001.
	31512	SEC	M004	Т	09:30AM-12:20PM	Staff	1.0	ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required. All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC
	2.3.2	0						students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.

Subject &	Course Title
Cat Nbr	Com

Subject 8	Course					College of A	arts and	Sciences
Cat Nbr	01 111		onent	5	0 T		Min Max	
	Class Nbr	Туре			ays & Times	Instructor	Units	Comments
	31513	SEC	M006	Т	02:00PM-04:50PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31514	SEC	M007	Т	02:00PM-04:50PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31515	SEC	M009	T	05:00PM-07:50PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31516	SEC	M010	T	05:00PM-07:50PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31517	SEC	M011	W	09:30AM-12:20PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31518	SEC	M012	W	09:30AM-12:20PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31519	SEC	M013	W	02:15PM-05:05PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31520	SEC	M014	W	02:15PM-05:05PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31521	SEC	M016	W	05:15PM-08:05PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31522	SEC	M017	W	05:15PM-08:05PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31523	SEC	M019	Th	09:30AM-12:20PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31524	SEC	M020	Th	09:30AM-12:20PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31525	SEC	M022	Th	02:00PM-04:50PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	31526	SEC	M023	Th	02:00PM-04:50PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu. Fee required.
	33117	SEC	M024	Th	05:00PM-07:50PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu.
	33136	SEC	M025	F	09:30AM-12:20PM	Staff	1.0	All students who register for Bio 124 MUST register for Bio 123 concurrently. Dissection required. UC students should register for section U001. ATTN: If students have difficulties with enrollment contact bfwerner@syr.edu.
BIO 200	31534 Selected	SEC Fopics	U001	Th	06:45PM-09:30PM	Staff	1.0	All students who register for this section MUST register for BIO 123 U001 #31182. Dissection required. Unused reserved spaces will be released on the first day of classes. Fee required.
	40877	SEC	M001		ТВА	Schmid	2.0	Class Topic: Intro to Biological Research. "This course will pr-epare students to en-gage with scientific research. In a form-at similar to upper—division and graduate level seminars, fi-rst and second year students will learn how to read and unde-rstand scientific pa-pers, including those reporting on research performed in labs at Syracuse Univer-sity. Students will have the opportunity to interact with members of laboratories on campus and expl-ore possibilities for undergraduate research.
BIO 211	Introducti	on to N	eurosci	ence — Cro	sslisted with NEU	211.		
DIO 047	33037	SEC	M001	MW	12:45PM-02:05PM	Jones	3.0	Meets with NEU 211.
BIO 217					BIO 121 and 123 an		1005-M007	M009; lecture section M001 will auto-enroll. Meets with BIO 317. Fee required.
	31106	SEC	M001	MW	12:45PM-02:05PM	Sweet	4.0	Fee required.
	31107	LAB	M002	T	08:00AM-10:00AM	Sweet		Enrollment limited to: Nutrition, Health & Exercise Science, & Physical Education majors & minors.
	31108 31109	LAB LAB	M003 M004	T W	10:20AM-12:20PM 08:00AM-10:00AM	Sweet Sweet		
	31110 32075	REC	M005 M006	M Th	08:00AM-09:20AM 05:00PM-06:20PM	Sweet TA Sweet TA		
	31111 31273	REC LAB	M007 M008	F W	12:45PM-02:05PM	Sweet TA Sweet		
	31933 31735	REC SEC	M009 U001	Th MW	10:35AM-12:35PM 05:00PM-06:20PM 05:15PM-08:00PM	Sweet TA Staff	4.0	Contact Dr. Melody Sweet, mtsweet@syr.edu, for wait list. Fee required.
BIO 223	PLTL Lead				55. 151 WE-06.00FW	Jian	4.0	Contact Dr. Interiory Oweet, misweet@syr.euu, for wait list. Fee required.
	33437	SEC	M001	т Т	11:00AM-11:55AM	Snyder	1.0 2.0	Instructor Consent Required.
	33438	SEC	M002	Th	09:30AM-10:25AM	Snyder	1.0 2.0	Instructor Consent Required.
BIO 305	-			-	rereq: BIO 121 and		•	
	31568	SEC	M001	М	10:35AM-12:05PM	Lewis Maine Ritchie	3.0	Bio, BioChem, BioTech, & Medicinal Chem majors only. Enroll in one lab section (M002-M009), lecture section (M001) will auto-enroll. Permission requests should be sent to bfwerner@syr.edu. Fee required.
	31817	LAB	M002	Т	12:30PM-04:30PM	Lewis Maine Ritchie		Bio, BioChem, BioTech, & Medicinal Chem majors only. Enroll in one lab section (M002-M009), lecture section (M001) will auto-enroll. Permission requests should be sent to bfwerner@syr.edu.
	31818	LAB	M003	Т	01:00PM-05:00PM	Lewis Maine Ritchie		Bio, BioChem, BioTech, & Medicinal Chem majors only. Enroll in one lab section (M002-M009), lecture section (M001) will auto-enroll. Permission requests should be sent to bfwerner@syr.edu.
	31819	LAB	M004	W	12:45PM-04:45PM	Lewis Maine Ritchie		Bio, BioChem, BioTech, & Medicinal Chem majors only. Enroll in one lab section (M002-M009), lecture section (M001) will auto-enroll. Permission requests should be sent to bfwerner@syr.edu.
	31820	LAB	M005	W	01:15PM-05:15PM	Lewis Maine Ritchie		Bio, BioChem, BioTech, & Medicinal Chem majors only. Enroll in one lab section (M002-M009), lecture section (M001) will auto-enroll. Permission requests should be sent to bfwerner@syr.edu.
	31821	LAB	M006	Th	12:30PM-04:30PM	Lewis Maine Ritchie		Bio, BioChem, BioTech, & Medicinal Chem majors only. Enroll in one lab section (M002-M009), lecture section (M001) will auto-enroll. Permission requests should be sent to bfwerner@syr.edu.
	31822	LAB	M007	Th	01:00PM-05:00PM	Lewis Maine Ritchie		Bio, BioChem, BioTech, & Medicinal Chem majors only. Enroll in one lab section (M002-M009), lecture section (M001) will auto-enroll. Permission requests should be sent to bfwerner@syr.edu.
	32046	LAB	M008	F	12:45PM-04:45PM	Lewis Maine Ritchie		Bio, BioChem, BioTech, & Medicinal Chem majors only. Enroll in one lab section (M002-M009), lecture section (M001) will auto-enroll. Permission requests should be sent to bfwerner@syr.edu.

Subject &	Course Title
Cat Nbr	Comr

Cat Nbr		Comp	onent				Min Max	
	Class Nbr	Туре	Nbr	Meeting I	Days & Times	Instructor	Units	Comments
	32047	LAB	M009	F	01:15PM-05:15PM	Lewis Maine Ritchie		Bio, BioChem, BioTech, & Medicinal Chem majors only. Enroll in one lab section (M002-M009), lecture section (M001) will auto-enroll. Permission requests should be sent to bfwerner@syr.edu.
BIO 310	Evolutiona			Soc				
	33030 33031	SEC	U800 U801			Wiles	3.0	 O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th. O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students
	33114	SEC	U802			Wiles	3.0	should contact their home school/college to request permission. All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th. Fee required. O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment.
	33115	SEC	U803			Wiles	3.0	You are encouraged to register by December 14th. O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students should contact their home school/college to request permission. All classes contingent upon sufficient
BIO 317	Anatomy 8	& Physi	ology II	BIO — Pr	ereq: BIO 121.			enrollment. You are encouraged to register by December 14th. Fee required.
5.0017	31823	SEC	M001	MW	12:45PM-02:05PM	Sweet	4.0	Meets with BIO 217 section M001; register for BIO 317 lab section M002 or M003 & lecture section M001 will auto-enroll. Fee required. Fee required.
BIO 326	31824 32074 Genetics -	LAB LAB — Prere	M002 M003 eq: BIO	F F 121 and C	12:45PM-03:45PM 08:25AM-11:25AM HE 106 or CHE 109 of	Sweet Sweet or CHE 150.		
BIO 355	31550 General Pl	SEC hysiolo	M001 gy — P	TTh rereq: BIO	11:00AM-12:20PM 121 and (CHE 106 o	Phillips		
BIO 360	30493 Biology La	SEC aborato	M001	TTh stant	11:00AM-12:20PM	Tupper	3.0	
510 000	30494	SEC	M001	М	03:45PM-05:05PM	Staff	1.0	Instructor Consent Required. Students meet for class each week AND select one 3 hour lab class of Bio 124 to assist with. Lab selections are made after class schedule is finalized. Email
BIO 396	Stem Cells	s and S	ociety -	- Crosslis	ted with PHI 396, RE	EL 359.		bfwerner@syr.edu for permission to enroll.
	33485	SEC	M001	MWF	10:35AM-11:30AM	Erdman	3.0	The science of stem cells and the philosophical, religious and legal complexities surrounding the
BIO 400	Selected T	opics				Paakkunainen		research and use of stem cell technologies.
	32957	SEC	M001	W	02:15PM-05:05PM	Gold	3.0	Class Topic: Experimental Designs & Interpr. Jrs. & Srs. only. This seminar will discuss how historical ideas and data, even when no longer believed to be correct, shape the way current research is performed. The course will include multiple presentations and papers. Meets with BIO 600-001.
	41269	SEC	M002	T	02:00PM-04:45PM	Korol	3.0	Class Topic: Sem: Neurodegenerative Disease. Jrs. & Srs. only. This seminar course is intended to review and to stimulate discussion about the current status of our knowledge about neurodegenerative diseases, emphasizing distinctions between pathological and healthy brain aging. While the main focus is on the etiology, neurobiology, and emergent symptoms of the diseases, broader biological, sociological, and historical perspectives are woven into the material. Seminar format including lectures, discussions, student presentations, and a variety of written assignments. Meets with BIO 600-002.
	41508	SEC	M004	MWF	10:35AM-11:30AM	Phillips	3.0	Class Topic: Pharmaceuticals & Cells:. Jrs. & Srs. only. How do drugs affect cells, and why should we care? Students will be introduced to a variety of signal transduction pathways and their function in the regulation of cellular processes. To demonstrate applications of signal transduction in biotechnology, this course focuses on signaling cascades targeted in the treatment (or potential treatment) of medical conditions including cancer, asthma, depression, drug addiction, neurodegeneration, cardiovascular disease and developmental abnormalities. Additional work required of graduate students. Meets with BIO 600-004.
BIO 407	Advanced 31551	Neuros SEC	M001	— Prereq	: BIO 211 or PSY 223 09:30AM-10:50AM	B. Crosslisted with Hewett TA	3.0	
BIO 409					IO 326 and 327.			
	30495 30496	SEC LAB	M001 M002	MWF MW	3 or M004; lecture see 11:40AM-12:35PM 12:45PM-02:05PM	Garza Garza TA	4.0	Fee required.
	31398	LAB	M003	MW	02:15PM-03:35PM	Garza TA TA		
DIO 444	32113	LAB	M004	MW	12:45PM-02:05PM	Garza TA		W PIG 644
BIO 414	32954	SEC	M001	TTh	Prereq: BIO 326 or 32 02:00PM-03:20PM	Gold Gold	3.0	with BIO 614. Prior completion of at least two of the following classes listed is expected: Bio 327 Cell Biology, Bio 211 Intro to Neuroscience, Psy 223 Biopsychology, Bio 317 (or 217) Anatomy and Physiology II.
BIO 416	0,			•	7 or 355. Double nu			
BIO 419	41272 Junior&Se	SEC	M001	MW eminar	03:45PM-05:05PM	Korol	3.0	
DIO 410	30497	SEC	M001	Т	05:00PM-06:00PM	Staff	1.0	
BIO 421	Capstone 31898	Sem. ir	M002	thnology TTh	09:30AM-10:50AM	Coleman	3.0	Class Topic: Capstone Sem in Biotechnology. Instructor Consent Required. Senior Biotechnology Majors have first priority; others by instructor consent.
BIO 425		•			Prereq: BIO 326 and			major hare mar phoney, entered by medicated contacting
	32522 32524	SEC LAB	M001 M002	T Th	12:30PM-01:25PM 12:30PM-04:30PM	Pepling TA Pepling	3.0	Enroll in lab section M002 & lecture section M001 will auto-enroll.
BIO 428	Capstone	Sem:Fi	nvironm	nental Sci		TA		
BIO 441	31118 Seminar in	SEC n Infect	M001 ious Dis	T seases —	11:00AM-01:30PM Double numbered w	Ritchie ith BIO 641.	3.0	•
BIO 443				•	11:00AM-12:20PM BIO 326 and 327. Do			3.
BIO 450					02:00PM-03:20PM Prereq: BIO 326 and			with BIO 650.
BIO 456	32936 Seminar ir 33466	SEC n Huma SEC	M001 In Disea M001	TTh ase Genom MWF	02:00PM-03:20PM 	Friedman and 327. Double Dorus	3.0 numbered v 3.0	with BIO 656. Jrs. & Srs. only. Introduces students to influential genomic studies of the etiology & epidemiology of human disease. Recent insights into the genetic basis of human adaptation & its potential relevance to disease predisposition will be discussed. Additional work required of graduate students.
BIO 460	Research							
BIO 464	30498 Applied Bi 31456	SEC iotechn SEC	M001 iology – M001	– Prereq: I	TBA BIO 326 and 327. Do 11:40AM-12:35PM	Herholtz buble numbered v Raina	1.0 4.0 vith BIO 664 4.0	
BIO 465	31457 Molecular 30993	LAB Biolog SEC	M002 y Labor M001	M	12:30PM-03:45PM rereq: BIO 326 and 3 12:45PM-01:40PM	Raina	bered with E	Meets with BIO 664. Register for lecture section M001 & laboratory section M002 will auto-enroll.
				W	12:45PM-04:45PM	TA		

Cat Nbr	Course		anant			College of A			Ociences
	Class Nhr		onent	Mastina D	ava 9 Timas	Instructor	Min N		O a market
	Class Nbr	,,			•	Instructor	Uni	IS	Comments
	31105	SEC	M002	T Th	12:30PM-01:25PM 12:30PM-04:30PM	Raina Staff	3.0		. Fee required.
BIO 469	Science of	Count	ering W				CHE 2	75. (Crosslisted with FSC 469, FSC 669. Double numbered with BIO 669.
	41586	SEC	M001	MW	03:45PM-05:05PM	Silver	3.0		
BIO 490	Independe		•						
BIO 499	41104 Honors Ca	SEC	M001		TBA	Staff	1.0	6.0	Department Consent Required. Proposal required.
DIO 455	33818	SEC	M001		TBA	Staff	1.0	3.0	Department Consent Required.
BIO 501	Biology of			ea: BIO 32		Otali	1.0	0.0	Department Consent required.
	31019	SEC	M001	TTh	09:30AM-10:50AM	Fondy	3.0		
						TA			
BIO 503					BIO 326 and 327.	MacDanald	0.0		
	31020	SEC	M001	TTh	11:00AM-12:20PM	MacDonald Maine	3.0		
						Shahidzadeh			
BIO 565		•		•	326 and 327.				
BIO 600	33462 Selected To	SEC	M001	TTh	02:00PM-03:20PM	Sweet	3.0		
DIO 000	32958	SEC	M001	W	02:15PM-05:05PM	Gold	3.0		Class Topic: Experimental Designs & Interpr. This seminar will discuss how historical ideas and dat
	02000	OLO	WIOOT	••	02.101 W-00.001 W	Cold	0.0		even when no longer believed to be correct, shape the way current research is performed. The cou
									will include multiple presentations and papers.
	41268	SEC	M002	Т	02:00PM-04:45PM	Korol	1.0	6.0	Meets with BIO 400-001. Class Topic: Sem: Neurodegenerative Disease. This seminar course is intended to review and to
	41200	OLO	WOOZ	•	02.001 W-04.401 W	Koror	1.0	0.0	stimulate discussion about the current status of our knowledge about neurodegenerative diseases,
									emphasizing distinctions between pathological and healthy brain aging. While the main focus is on
									etiology, neurobiology, and emergent symptoms of the diseases, broader biological, sociological, an historical perspectives are woven into the material. Seminar format including lectures, discussions,
									student presentations, and a variety of written assignments.
	44505	SEC.	MOOS	Th	03:00DM 04:30DM	Frank	1.0	2 0	Meets with BIO 400-002.
	41565	SEC	M003	Th	02:00PM-04:30PM	Frank	1.0	3.0	Class Topic: Climate Change. Climate change (global warming) is rapidly becoming one of the morpressing issues of the twenty-first century. This course introduces students to the challenges posed
									climate change through a unique multidisciplinary exploration of the scientific, economic, policy,
									communicative, and even philosophical dimensions of the issue. The course will cover topics such the current state of scientific knowledge about climate change, the role of the media in shaping pub
									opinion on the issue, competing discourses of climate change, risk and uncertainty in decision-mak
									costs and benefits of different types of policies, the Kyoto protocol and other policy initiatives, action
									being taken to address the issue, and the ethical dimensions of the choices facing humanity. Facult from SU and ESF in law, economics/public administration, earth science, and environmental studie
									will co-teach this course and bring to students a unique dialog that crosses traditional disciplinary
									boundaries. Moreover, emphasis will be placed on drawing out the general lessons obtained from a multidisciplinary approach to climate change: many of the insights will be applicable to other compl
									highly technical environmental problems. This course is intended to bring together students from a
									diverse range of backgrounds and does not have specific prerequisites.
	41507	SEC	M004	MWF	10:35AM-11:30AM	Phillips	1.0	6.0	Meets with PPA 730 & LAW 891. Class Topic: Pharmaceuticals & Cells:. How do drugs affect cells, and why should we care? Stude:
	41307	SEC	WUU4	IVIVV	10.33AW-11.30AW	Fillips	1.0	0.0	will be introduced to a variety of signal transduction pathways and their function in the regulation of
									cellular processes. To demonstrate applications of signal transduction in biotechnology, this course
									focuses on signaling cascades targeted in the treatment (or potential treatment) of medical conditio including cancer, asthma, depression, drug addiction, neurodegeneration, cardiovascular disease a
									developmental abnormalities. Additional work required of graduate students.
BIO 607	Advanced	Mouros	olonoo	Drorogi	DIO 244 or DSV 222	Crosslisted with	MELL	107	Meets with BIO 400-004.
DIO 607	33936	SEC		TTh	09:30AM-10:50AM	Hewett	3.0	407.	Double numbered with BIO 407.
	00000	020			00.007 411 10.007 411	TA	0.0		•
BIO 610	Graduate F			ratory		<u> </u>			
BIO 614	41102 Piology of	SEC	M001	viere D	TBA Duble numbered wit	Staff	1.0	3.0	
BIO 014	33915	SEC	M001	TTh	02:00PM-03:20PM	Gold	3.0		
BIO 616					ed with BIO 416.	0014	0.0		
	41273	SEC	M001	MW	03:45PM-05:05PM	Korol	3.0		
BIO 641	Seminar in	Infecti	ious Dis	eases — D	ouble numbered wi	th BIO 441.			
	33518	SEC	M001	TTh	11:00AM-12:20PM	Garza	3.0		
BIO 643					umbered with BIO 4				
BIO 650	32956	SEC	M001	TTh	02:00PM-03:20PM Duble numbered wit	Hall	3.0		
DIO 630	32937	SEC	M001	TTh	02:00PM-03:20PM	Friedman	3.0		
BIO 656					- Double numbere		0.0		
	41676	SEC	M001	MWF	09:30AM-10:25AM	Dorus	3.0		
BIO 664					IO 326, 327. Double			1.	
	41695	SEC	M001	MWF	11:40AM-12:35PM	Raina	4.0		
DIO 665	41696	LAB	M002	T storu Bra	12:30PM-03:45PM	Staff	l 14/14 b		Instructor Consent Required.
BIO 665				-	ereq: BIO 326, 327. 12:45PM-01:40PM			DIU 4	Instructor Consent Required Fee required.
	30994	SEC	M001	M W	12:45PM-01:40PM 12:45PM-04:45PM	Raina Staff	3.0		monacion consent required Fee required.
	31127	SEC	M002	T	12:30PM-01:25PM	Raina	3.0		Instructor Consent Required Fee required.
DIO CCC	Calana -	C	- ul 14"	Th	12:30PM-04:30PM	Staff	- امار		red with BIO 460
BIO 669	Science of 41587	SEC	-		osslisted with FSC 4			ımbe	reu willi DIU 469.
BIO 688	Biological		M001 ure	MW	03:45PM-05:05PM	Silver	3.0		
	41103	SEC	M001		TBA	Staff	1.0	3.0	Department Consent Required.
BIO 690	Independe								
	41105	SEC	M001		TBA	Staff	1.0	6.0	Department Consent Required. Proposal required.
BIO 705	Graduate F								
BIO 797	31569 Topics in E	SEC		Т	03:30PM-04:25PM	Hewett	0.0	1.0	
DIO 131	33661	SEC	M001		TBA	Pitnick	0.0	2.0	
BIO 997	Masters Th		001		. 5, .	· Allion	3.0	2.0	
	30951	SEC	M001		TBA	Staff	1.0	6.0	
BIO 999	Dissertatio								
	30499	SEC	M001		TBA	Staff	1.0	15.0	
AS - Co	llege/A	rts/S	Sci						
	Selected To								
	31195	SEC	M109	TTh	11:00AM-12:20PM	Posner	3.0		Class Topic: Art of Mindfulness.
	32629	SEC	M124	MW	12:45PM-02:05PM	Backer	3.0		Class Topic: Food and Bodies.
	32630	SEC	M125	MW	12:45PM-02:05PM	Nissim	3.0		Class Topic: Poetry of Struggle: Writers on.
						I I - II	0.0		Olean Tanin Fain Talan Hadadad
	33059	SEC	M126	MW	02:15PM-03:35PM	Heller	3.0		Class Topic: Fairy Tales Uncloaked.

Subject & Course Title Cat Nbr Component Min Max Class Nbr Type Nbr Meeting Days & Times Instructor Units CAS 101 First Year Forum 12:45PM-02:05PM 31312 SEC M002 Meyer 1.0 SEC 09:30AM-10:50AM M003 **CCR - Composition & Cultural Rhetori** CCR 611 Composition Histories/Theories 41165 SEC M001 02:00PM-04:45PM Staff 3.0 CCR 745 Writing Program Administration 41166 SEC M001 09:30AM-12:15PM Staff 3.0 **CCR 760 Advanced Studies in CCR** SEC 09:30AM-12:15PM Staff 3.0 CCR 999 Dissertation 30988 SEC M001 TRA Staff 1.0 15.0 **CHE - Chemistry** CHE 113 Forensic Science Register for one Lab M002-M011 and Section M001 will auto enroll. 05:15PM-06:35PM 31073 SEC M001 MW 4.0 Fee required. Spencer 31084 31085 LAB MOO2 02:15PM-05:15PM Spencer LAB M003 W 02:15PM-05:15PM Spencer 31086 LAB M004 W 02:15PM-05:15PM Spence 31087 LAB M005 W 06:45PM-09:45PM Spencer 31088 M006 06:45PM-09:45PM LAB Spence 31089 LAR M007 W 06:45PM-09:45PM Spencer 31098 M008 02:00PM-05:00PM LAB Th Spencer 31099 31112 LAB M009 Th 02:00PM-05:00PM Spencer M010 02:00PM-05:00PM LAB Th Spencer 32048 LAB M011 Th 06:30PM-09:30PM Lab M013-M017 and Section M012 will auto enroll. Fee required Register 40707 for one 03:45PM-05:05PM SEC M012 MW Spencer 40708 IAR M013 Th 06:30PM-09:30PM Spence 40709 M014 06:30PM-09:30PM LAB Th Spencer 40710 LAB M015 10:35AM-01:35PM Spence 40711 LAB M016 10:35AM-01:35PM Spencer 40712 M017 10:35AM-01:35PM Spence 33060 SEC 11800 Spencer 4 0 O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th. 33061 SEC U801 Spencer 4.0 O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Students should contact their home school/college to request permission. All classes contingent upon sufficier enrollment. You are encouraged to register by December 14th. Fee required. 33560 SEC U803 O1 = Online Asynchronous Non-Res. Class meet online 1/31-5/1/18. CHE 116 General Chemistry Lecture II — Coreq: CHE 117; Prereq: CHE 106 or CHE 109 or AP Chem exam score min 5. Register for one Recitation M002 - M008, or M020 and Section M001 will auto-enroll. Should be taken concurrently with related lab, CHE 117. 30500 30501 SEC REC M001 TTh 12:30PM-01:50PM 3.0 03:45PM-04:40PM M002 Staff 30502 REC M003 06:45PM-07:35PM Korte 30503 REC M004 03:30PM-04:25PM Staff 30504 REC M005 12:45PM-01:40PM 30505 REC M006 W 08:25AM-09:20AM Staff 30506 M007 11:40AM-12:35PM REC W Staff 31242 REC M008 w 10:35AM-11:30AM Staff Register for one Recitation M010 - M017, and Section M009 will auto-enroll. Should be taken concurrently with related lab, CHE 117. 30507 SEC M009 TTh 03:30PM-04:50PM Staff 3.0 31503 M010 03:45PM-04:40PM Staff REC 30508 REC M011 12:45PM-01:40PM Staff 05:15PM-06:10PM 30509 REC M012 М Staff 31504 M013 06:45PM-07:35PM 30510 REC M014 09:30AM-10:25AM Staff 30511 M015 02:00PM-02:55PM REC Staff M016 30512 REC 05:00PM-05:55PM Staff 10:35AM-11:30AM M017 W 30513 REC Staff Section M001 wi Il auto-enroll. (Lecture meets TTH 12:30-1:50) 31243 REC M020 M 10:35AM-11:30AM Staff Register for one Recitation M026 - M033 and Section M025 will auto-enroll. Should be taken concurrently with related lab, CHE 117. 02:15PM-03:35PM 31587 SEC M025 MW French 3.0 11:40AM-12:35PM 31592 REC M026 Staff 31593 31594 REC M027 W 11:40AM-12:35PM Staff 12:45PM-01:40PM REC M028 М Staff 31595 REC M029 12:45PM-01:40PM Staff 31596 09:30AM-10:25AM REC M030 Staff 31597 M031 05:15PM-06:10PM REC Staff 31598 REC M032 Th 08:25AM-09:20AM Staff 31599 REC M033 12:30PM-01:25PM CHE 117 General Chemistry Laboratoryll rereq: CHE 107 or 129 or AP Chem exam score min 5; Coreq: CHE 116 or 119 or AP Chem exam score min 5. SEC М 10:35AM-01:35PM Bonomo Kerwood 30514 M002 1.0 30515 SEC M003 М 10:35AM-01:35PM Bonomo Kerwood 1.0 Fee required. 30516 SEC M004 М 10:35AM-01:35PM Bonomo 1.0 Fee required. M005 30517 SEC M 02:15PM-05:15PM 1.0 Bonomo Fee required. Kerwood 30518 SEC M006 02:15PM-05:15PM 1.0 Fee required. Bonomo Kerwood 30519 SEC M007 02:15PM-05:15PM Bonomo 1.0 Fee required. Kerwood 30520 SEC M008 М 06:45PM-09:45PM 1.0 Fee required 30521 SEC M009 М 06:45PM-09:45PM Bonomo 1.0 Fee required. Kerwood 06:45PM-09:45PM 30522 SEC M010 М Bonomo 1.0 Fee required. Kerwood Т 30523 SEC M011 11:00AM-02:00PM Bonomo 1.0 Fee required. Kerwood 30524 SEC M012 11:00AM-02:00PM 1.0 Fee required. Bonomo

Cat Nbr		Comp	onent			3	Min Max	
	Class Nbr	Туре	Nbr	Meeting D	ays & Times	Instructor	Units	Comments
	30525	SEC	M013	T	11:00AM-02:00PM	Bonomo	1.0	Fee required.
	30526	SEC	M014	Т	02:00PM-05:00PM	Kerwood Bonomo	1.0	Fee required.
						Kerwood		
	30527	SEC	M015	T	02:00PM-05:00PM	Bonomo Kerwood	1.0	Fee required.
	30528	SEC	M016	T	02:00PM-05:00PM	Bonomo Kerwood	1.0	Fee required.
	30529	SEC	M017	T	06:30PM-09:30PM	Bonomo	1.0	Fee required.
	30530	SEC	M018	Т	06:30PM-09:30PM	Kerwood Bonomo	1.0	Fee required.
						Kerwood		
	30531	SEC	M019	T	06:30PM-09:30PM	Bonomo Kerwood	1.0	Fee required.
CHE 119	Gen Chem	LectII(Hnrs &	Majors) —	Prereq: CHE 106 or		exam score	min 5.
				•	elated lab, CHE 139			
CHE 139	30532	SEC hom La	M001	MWF	10:35AM-11:30AM	Maye	3.0	Honors & Chemistry Majors only. Honors. min 5; Coreq: CHE 116 or 119 or AP Chem exam score min 5.
CIIL 139	30533	SEC	M001	o/Wijio/ — i W	02:15PM-05:15PM	Makhlynets	1.0	Honors and Chemistry Majors only. Fee required. Honors.
	31032	SEC	M002	T	02:00PM-05:00PM	Makhlynets	1.0	Honors & Chemistry majors only. Fee required. Honors.
CHE 325	_		-	Prereq: CHI				
	Register 30534	for one SEC	Recitation M001	on M002 - N MWF	009, Section M001 (09:30AM-10:25AM	will auto-enroll. Kallmerten	3.0	All regular exams will be held Thursdays 5-6:30pm.
	30334	OLO	IVIOUT	Th	05:00PM-06:20PM	Staff	3.0	All regular exams will be field Thursdays 5-0.50pm.
	30535	REC	M002	W	03:45PM-05:05PM	Kallmerten		
	30536 30537	REC REC	M003 M004	Th M	03:30PM-04:50PM 06:45PM-08:05PM	Kallmerten Kallmerten		
	31141	REC	M005	Th	05:00PM-06:20PM	Kallmerten		
	31244	REC	M006	M	05:15PM-06:35PM	Kallmerten		
	31245 31759	REC REC	M007 M008	T T	03:30PM-04:50PM 06:30PM-07:50PM	Kallmerten Kallmerten		
	31760	REC	M009	w	06:45PM-08:05PM	Kallmerten		
CHE 326					: CHE 276; Coreq: C			
					Section M001 will aut			
	30538 30541	SEC LAB	M001 M002	M T	03:45PM-04:45PM 12:30PM-03:20PM	Staff Staff	2.0	Fee required.
	30957	LAB	M003	T	06:30PM-09:20PM	Staff		
	30958	LAB	M004	W	12:45PM-03:35PM	Staff		
	30540 31368	LAB LAB	M005 M006	W Th	06:45PM-09:35PM 12:30PM-03:20PM	Staff Staff		
	30539	LAB	M007	M	12:45PM-03:35PM	Staff		
0115.050	30956	LAB	M008	M	06:45PM-09:35PM	Staff		
CHE 356	30542	SEC	M001	Prereq: CH	11:00AM-12:20PM	Franck	3.0	
CHE 357					Prereq: CHE 347; Co		3.0	
					ecture will auto enroli			
	30543	SEC	M001	M	02:15PM-03:35PM	Hudson	2.0	Fee required.
CHE 400	32357 Selected T	LAB	M003	Th	02:15PM-05:15PM	Hudson		
CIIL 400	41582	SEC	M001	M	03:45PM-04:40PM	Luk	2.0	Class Topic: Medicinal Chemistry Laboratory.
	41583	SEC	M002	Th	01:00PM-04:00PM	Luk	2.0	Class Topic: Medicinal Chemistry Laboratory.
CHE 412					474. Double numbe			
CHE 414	31016	SEC adicinal	M001	MWF strv — Pro	09:30AM-10:25AM req: CHE 325. Doub	Doyle	3.0 CHE 614	
OIIL TIT	32565	SEC	M001	TTh	09:30AM-10:50AM	Hougland	3.0	
CHE 422	Inorganic		tory Tec	hnique —	Prereq: CHE 411.			
	30918	SEC	M001	W	02:15PM-05:15PM	Makhlynets	1.0	Fee required.
CHE 444	31128 Forensic (SEC Chemic:	M002	⊺ rsis — Pror	02:00PM-05:00PM	Makhlynets	1.0 n score min	Fee required. 1 5) and (CHE 117 or 139 or AP Chem exam score min 5). Crosslisted with FSC 444,
OIIL 444	FSC 644.	Jileiiiic	ai Ailaiy	313 — 1 161	eq. (One mon ma	Of All Official exam	11 30016 11111	1 of and Cone 117 of 100 of Al Chem exam 30010 mm of. Crossisted with 100 444,
	32004	SEC	M001	T	12:30PM-04:30PM	Englich	4.0	O2 = Online Asynchronous Residency. Instructor Consent Required.
				М	10:35AM-11:30AM TBA			
CHE 450	Intro to Ch	nemical	Resear	ch	. =			
						earch in their lab. P	roposal requ	ired. Students will be given a class number to register for once approved proposal is
	submitted 32844	d to the SEC	Chemist M001	try Departm	ent, 1-014 CST. TBA	Sweder	1.0 4.0	Instructor Consent Required.
	33954	SEC	M022		TBA	Chisholm	1.0 4.0	
	34014	SEC	M025		TBA	Zheng	1.0 4.0	Instructor Consent Required.
	34027 34028	SEC SEC	M026 M027		TBA TBA	Totah Staff	1.0 4.0 1.0 4.0	Instructor Consent Required. Instructor Consent Required.
CHE 477				ds Lab — F				ted with BCM 477, BCM 677. Double numbered with CHE 677.
	30982	SEC	M001	M	02:15PM-03:15PM	Braiman	3.0	Senior biochemistry and biology majors only. Fee required.
				W W	12:45PM-04:45PM 12:45PM-04:45PM			
CHE 533	The Scien	ce and	Art of G		12.401 IVI-U4.40FIVI			
	41602	SEC	M001	T	09:30AM-10:25AM	Prasch	1.0	Instructor Consent Required.
CUE EZE	41603	SEC	M002	T Broros: C	05:00PM-05:55PM	Prasch	1.0	Instructor Consent Required.
CHE 575	Organic S 31018	pectros SEC	M001	- Prereq: C	HE 325. 11:00AM-12:20PM	Totah	3.0	
CHE 612					ered with CHE 412.	· Duan	0.0	
	31017	SEC	M001	MWF	09:30AM-10:25AM	Doyle	3.0	
CHE 614				-	ible numbered with			
CHE 616	32566 Solid State	SEC e Chem	M001	TTh	09:30AM-10:50AM	Hougland	3.0	
CHE 010	32491	SEC	M001	MWF	09:30AM-10:25AM	Zubieta	3.0	
CHE 645	Quantum				23.007 10.207		5.0	
	33656	SEC	M001	TTh	11:00AM-12:20PM	Chakraborty	3.0	
CHE 656	Chemical			ICS	TDA	Ob almah a d	2.0	
CHE 677	41747 Proteins a	SEC Ind Nuc	M001 leic Aci	ds Lah — (TBA Crosslisted with BC	Chakraborty M 477, BCM 677.	3.0 Double nun	nbered with CHE 477.
OHE OH	32843	SEC	M001	M M	02:15PM-03:15PM	Braiman	3.0	Instructor Consent Required.
				W	12:45PM-04:45PM	***		•
CHE 685	Organic M	lechani	sms	W	12:45PM-04:45PM			
311E 000	33655	SEC	M001	TTh	09:30AM-10:50AM	Sponsler	3.0	
		-					45	

Cat Nbr	Componer	_			Min I	Max	
	Class Nbr Type Nbr		ays & Times	Instructor	Un	its	Comments
CHE 686	Adv Organic Synthes	-	10:35AM-11:30AM	Chisholm	3.0		
CHE 799	Seminar in General C	hemistry	05:00PM-05:55PM	Franck	1.0		
CHE 997	Masters Thesis		00.001 III 00.001 III	Transit	1.0		
CHE 999	33099 SEC MO Doctoral Dissertation		TBA	Staff	1.0	3.0	
CHI - Chi	41698 SEC M0	01	TBA	Staff	1.0	15.0	Instructor Consent Required.
		0111.404					
CHI 102	Chinese II — Prereq:		02:15PM-03:35PM	Zhang	4.0		
		TTh	02:00PM-03:20PM 10:35AM-11:30AM	Staff			
	31177 SEC M0	03 MW TTh	09:30AM-10:50AM	Chen Staff	4.0		
	31288 SEC M0	04 MW TTh	11:40AM-12:35PM 11:00AM-12:20PM	Zhou Staff	4.0		
	33855 SEC M0	05 MW	12:45PM-01:50PM	Song	4.0		
CHI 200	Selected Topics	TTh	12:30PM-01:50PM	Staff			
	31448 SEC M0		11:40AM-12:35PM	Zhang	1.0		Class Topic: Daily Conversation II.
CHI 202	Chinese IV — Prereq: 30548 SEC MO		09:30AM-10:25AM	Xu	4.0		
		TTh	09:30AM-10:50AM	Staff			
	31289 SEC M0	02 MW TTh	11:40AM-12:35PM 11:00AM-12:20PM	Zhou Staff	4.0		
CHI 302	Chinese VI — Prereq:		02:15DM 02:25DM	Zhou	3.0		
CHI 402	31584 SEC MO Advanced Chinese IV	01 MW	02:15PM-03:35PM	Zhou	3.0		
	32847 SEC M0		12:30PM-01:50PM	Van Bibber-Orr	3.0		
	mmunication		sorders				
CSD 212	Intro to Comm/Sci&D 31048 SEC M0		12:30PM-01:50PM	Tumanova	3.0		if class is full, join waitlist: Find waitlist form at csd.syr.edu.
	31097 SEC M0	02 TTh	03:30PM-04:50PM	Pellegrino	3.0		if class is full, join waitlist: Find waitlist form at csd.syr.edu.
CSD 303	31347 SEC MO		09:30AM-10:50AM	Staff	3.0		if class is full, join waitlist: Find waitlist form at csd.syr.edu.
	31451 SEC M0	01 TTh	12:30PM-01:50PM	Lightburn	3.0		
CSD 315	Anatomy/Physiol. of 31041 SEC M0		rereq: CSD 212. Do 03:30PM-04:50PM	ouble numbered v Tumanova	with CS 3.0	SD 61	5. if class is full, join waitlist: Find waitlist form at csd.syr.edu.
CSD 325	Fundamentls of Heari			Tumanova	0.0		n dada ta tan, jan watatat. 1 ma watatat tam at cod.ayr.odd.
CSD 345	31153 SEC MO Speech Science — Pr		02:15PM-03:35PM Double numbered	AlMakadma I with CSD 645.	3.0		if class is full, join waitlist: Find waitlist form at csd.syr.edu.
CSD 409	33102 SEC MO Cognitive Neuro of Sp		05:00PM-06:20PM	Levitt	3.0		
	31590 SEC M0	_	02:00PM-03:20PM	Riley	3.0		if class is full, join waitlist: Find waitlist form at csd.syr.edu *ILM majors all go on waitlist for priority.
	33857 SEC M0		11:00AM-12:20PM	Riley	3.0		
CSD 427	Speech & Lang Disor 31042 SEC MO		rereq: CSD 316 and 09:30AM-10:50AM	d CSD 422. Doubl Preston	le num 3.0	berec	I with CSD 627.
CSD 450	Clinical/Classrm Prac	ticum — Prerec			0.0		
	31051 SEC M0 31144 SEC M0		12:45PM-02:05PM 12:45PM-02:05PM	Lamparelli Pellegrino	1.0 1.0		
CSD 477	Spch/Lang Pathology	in School — P	rereq: CSD 451. Do	ouble numbered v	vith CS	SD 67	7.
CSD 499	31452 SEC MO		09:30AM-12:15PM	Lamparelli	3.0		
CSD 600	33926 SEC MO Selected Topics	02	TBA	Riley	1.0	3.0	
CSD 609	33950 SEC M0 Cognitive Neuro of Sp		06:30PM-07:45PM Double numbered v	Sullivan vith CSD 409.	1.0		Class Topic: Behavior Analysis-Comm Dis.
CSD 615	33916 SEC M0 Anatomy/Physiol. of	Spch/Hear — D			3.0		
CSD 618	Dysphagia — Prereq:			Tumanova	3.0		
CSD 627	31136 SEC MO Speech & Lang Disor 31044 SEC MO		05:15PM-08:00PM rereq: CSD 616. Do 09:30AM-10:50AM	Crabtree ouble numbered v Preston	3.0 vith C\$ 3.0	SD 42	7.
CSD 645	Speech Science — Do	ouble numbere	d with CSD 345.				
CSD 650	33392 SEC MO	01 TTh racticum — Coi	05:00PM-06:20PM req: CSD 622 and C	Levitt SD 651.	3.0		
	31149 SEC M0		12:45PM-02:05PM	Lamparelli	1.0		for matriculated SLP students only. Fee required.
CSD 658	31150 SEC MO Auditory Anatomy & F		12:45PM-02:05PM	Pellegrino	1.0	3.0	for matriculated AUD students only.
CSD 662	32952 SEC M0		12:30PM-01:50PM	Prieve	3.0		
C3D 002	Pediatric Audiology 31916 SEC MO	01 T	05:00PM-06:20PM	Arduini	3.0		
CSD 663	Auditory Evoked Pote	F entials — Prerec	08:00AM-09:20AM a: CSD 661. Corea:	Staff CSD 658.			
CSD 665	31124 SEC MO Medical Audiology —	01 TTh	02:00PM-03:20PM	Vander Werff	3.0		
CSD 666	31043 SEC MO Speech Perception &	01 MW	02:15PM-03:35PM	Pellegrino	3.0		
CSD 674		01 W	05:15PM-08:00PM	Feuerstein	3.0		
CSD 675	33436 SEC MO	01 TTh	03:30PM-04:50PM rereq: CSD 661.	Kennedy	3.0		
CSD 677	31915 SEC MO	01 MW	03:45PM-05:05PM	Kordas	3.0	h Cei	0.477
	31453 SEC M0	01 F	09:30AM-12:15PM	Lamparelli	3.0	001	
CSD 727	Neurogenic Comm Di 33414 SEC MO	sorders II — Pr D1 TTh	rereq: CSD 726. 11:00AM-12:20PM	Voleti	3.0		
CSD 731	Lng Dsrds/School Ag 31046 SEC MO	e Children	05:00PM-07:45PM	Lamparelli	3.0		
					16		

•	Cours					College of	ı Arıs af	ıU	OUICHUES
Cat Nbr			onent				Min M		
	Class Nbr	- ,,			ays & Times	Instructor	Units	S	Comments
CSD 732	33978 Clin Tech	SEC School	M002	TTh Prereg: CS	12:30PM-01:50PM D 650.	Milosky	3.0		
	33415	SEC	M001	w ·	12:45PM-01:40PM	Lister	1.0		
CSD 760	Directed I	Researd SEC	h M001		TBA	Dahashi	1.0		
	32117	SEC	IVIOUT		IDA	Doherty Prieve	1.0		
CSD 783	Cochlear	•			05.45014.00.00014	Kin man an	0.0		
CSD 799	31280 Independ	SEC ent Rsr	M001 ch/SLP	M or Aud	05:15PM-08:00PM	Kingman	3.0		
	31045	SEC	M001		TBA	Doherty	1.0	9.0	Department Consent Required.
AR - Ea	wth Cai	iono	••			Vander Werff			
-				Caraa	EAD 405				
EAR 104	40616	SEC	M011	ry — Coreq	09:30AM-11:30AM	TA	1.0		Course designed for students who want to take EAR105 and wish to take it for lab credit. You must be
	40617	SEC	M014	F	12:45PM-02:45PM	TA	1.0		enrolled in EAR 105 to take this laboratory class. Fee required. Course designed for students who want to take EAR105 and wish to take it for lab credit. You must be
									enrolled in EAR 105 to take this laboratory class. Fee required.
	40618	SEC	M015	Th	12:30PM-02:30PM	TA	1.0		Course designed for students who want to take EAR105 and wish to take it for lab credit. You must be enrolled in EAR 105 to take this laboratory class. Fee required.
	40619	SEC	M016	M	10:35AM-12:35PM	TA	1.0		Course designed for students who want to take EAR105 and wish to take it for lab credit. You must be enrolled in EAR 105 to take this laboratory class. Fee required.
	40621	SEC	M018	W	09:30AM-11:30AM	TA	1.0		Course designed for students who want to take EAR105 and wish to take it for lab credit. You must be
	40622	SEC	M019	М	02:15PM-04:15PM	TA	1.0		enrolled in EAR 105 to take this laboratory class. Fee required. Course designed for students who want to take EAR105 and wish to take it for lab credit. You must be
									enrolled in EAR 105 to take this laboratory class. Fee required.
	32111	SEC	M020	T	05:00PM-07:00PM	TA	1.0		Course designed for students who want to take EAR105 and wish to take it for lab credit. You must be enrolled in EAR 105 to take this laboratory class. Fee required.
	40623	SEC	M021	T	09:30AM-11:30AM	TA	1.0		Course designed for students who want to take EAR105 and wish to take it for lab credit. You must to
EAR 105	Earth Sci	ence							enrolled in EAR 105 to take this laboratory class. Fee required.
								ntly	with this course. Register for one Recitation and the corresponding Section will auto-en
	Students 30590	s may no SEC	ot receive M001	e credit for to MWF	both EAR 203, 105 a 10:35AM-11:30AM	and 104 or EAR1: Fitzgerald	1 <i>0</i> 3.0		
	30591	REC	M002	W	02:15PM-03:10PM	TA	0.0		If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this
									course. Register for one Recitation and the corresponding Section will auto-enroll. Students may no receive credit for both EAR 203, 105 and 104 or EAR110.
	30592	REC	M003	F	09:30AM-10:25AM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this course. Register for one Recitation and the corresponding Section will auto-enroll. Students may no
									receive credit for both EAR 203, 105 and 104 or EAR110.
	30593	REC	M004	W	03:45PM-04:40PM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not
	00504	550			00.45514.00.40514				receive credit for both EAR 203, 105 and 104 or EAR110.
	30594	REC	M005	М	02:15PM-03:10PM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not
	20505	REC	M008	M	02:45DM 04:40DM	TA			receive credit for both EAR 203, 105 and 104 or EAR110.
	30595	REC	IVIUUO	М	03:45PM-04:40PM	IA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not
	30596	REC	M009	Th	12:30PM-01:25PM	TA			receive credit for both EAR 203, 105 and 104 or EAR110. If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this
	30390	REC	WIOUS	111	12.30FW-01.25FW	IA			course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not
	30597	REC	M010	W	08:25AM-09:20AM	TA			receive credit for both EAR 203, 105 and 104 or EAR110. If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this
									course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not receive credit for both EAR 203, 105 and 104 or EAR110.
	30598	REC	M011	M	09:30AM-10:25AM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this
									course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not receive credit for both EAR 203, 105 and 104 or EAR110.
	31247	REC	M014	F	08:25AM-09:20AM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this
									course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not receive credit for both EAR 203, 105 and 104 or EAR110.
	31291	REC	M015	W	09:30AM-10:25AM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not
									receive credit for both EAR 203, 105 and 104 or EAR110.
	32060	REC	M016	F	10:35AM-11:30AM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not
				_					receive credit for both EAR 203, 105 and 104 or EAR110.
	32061	REC	M017	Th	09:30AM-10:25AM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this course. Register for one Recitation and the corresponding Section will auto-enroll. Students may no
	40620	DEC	MOOO	Th	02.000M 02.550M	ΤΛ.			receive credit for both EAR 203, 105 and 104 or EAR110.
	40630	REC	M020	Th	02:00PM-02:55PM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not
	40631	REC	M021	F	12:45PM-01:40PM	TA			receive credit for both EAR 203, 105 and 104 or EAR110. If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this
	+000 i		021	•	.2.13. W-01.401 W				course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not receive credit for both EAR 203, 105 and 104 or EAR110.
	40632	REC	M022	F	12:45PM-01:40PM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this
									course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not receive credit for both EAR 203, 105 and 104 or EAR110.
	40633	REC	M023	M	10:35AM-11:30AM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this
									course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not receive credit for both EAR 203, 105 and 104 or EAR110.
	40634	REC	M024	Т	09:30AM-10:25AM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this
									course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not receive credit for both EAR 203, 105 and 104 or EAR110.
	40635	REC	M025	M	12:45PM-01:40PM	TA			If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this course. Register for one Recitation and the corresponding Section will auto-enroll. Students may no
									receive credit for both EAR 203, 105 and 104 or EAR110.
	40636	SEC	M026	TTh	11:00AM-12:20PM	Moucha	3.0		If you want a lab science from Earth Sciences you must enroll in EAR 104 concurrently with this course. Register for one Recitation and the corresponding Section will auto-enroll. Students may not
									receive credit for both EAR 203, 105 and 104 or EAR110.
EAR 106	Geohazar 33418	ds & Na	atural Di M001	isasters MW	12:45PM-01:40PM	Baldwin	4.0		Fee required.
	33418	LAB	M002	M	05:15PM-06:35PM	TA	4.0		i do roquiidu.
	33420	LAB	M003	M W	09:30AM-10:50AM	TA TA			
	33421 33422	LAB LAB	M004 M005	W T	09:30AM-10:50AM 11:00AM-12:20PM	TA TA			
	33423	LAB	M006	T	05:00PM-06:20PM	TA			
	33424 33425	LAB LAB	M007 M008	F W	03:45PM-05:05PM 02:15PM-03:35PM	TA TA			
EAD 441	33427	LAB	M009	Th	02:00PM-03:20PM	TA			
EAR 111	Climate C	hange: SEC	Past⪻ M001	resent TTh	02:00PM-02:55PM	Lu	3.0		
	JJ420	JLU	IVIOUT		JE.OUT IVITUE.UUF IVI	Lu	3.0 17		
							1/		

Subject &		Title					ii to arra	Sciences
Cat Nbr	01 2"		onent	M- " =	0 T	In admind	Min Max	
	Class Nbr	- , .			·	Instructor	Units	Comments
	33429 33430	REC REC	M002 M003	T W	12:30PM-01:25PM 12:30PM-01:25PM	TA TA		
	33431	REC	M004	Th	11:00AM-11:55AM	TA		
EAR 117	33769	REC	M005	Th	09:30AM-10:25AM	TA		
EAR 117	Oceanogra 31838	apny SEC	M001	MW	09:30AM-10:25AM	Curewitz	3.0	
	31839	REC	M002	Th	12:30PM-01:20PM	TA	3.0	
	31840	REC	M003	M	12:30PM-01:20PM	TA		
	31841 31842	REC REC	M005 M006	F W	09:30AM-10:25AM 02:15PM-03:10PM	TA TA		
	31843	REC	M007	F	11:40AM-12:35PM	TA		
	31844 32052	REC SEC	M009 M010	T MW	09:30AM-10:25AM 05:15PM-06:10PM	TA Curewitz	3.0	
	32053	REC	M011	T	03:30PM-04:25PM	TA	0.0	
	32054	REC	M012	M	03:45PM-04:40PM	TA		
	32055 32056	REC REC	M014 M015	Th W	11:00AM-11:55AM 08:25AM-09:20AM	TA TA		
	32057	REC	M017	Th	09:30AM-10:25AM	TA		
EAR 203	32058 Earth Syst	REC tem Sci	M018 ence	Т	02:00PM-02:55PM	TA		
	-			2 - M006; Se	ection M001 will auto	enroll. Students ma	ay not recei	ve credit for both EAR203 and EAR101; or EAR203 and EAR105 or EAR203 and EAR110.
	30589	SEC	M001	MWF	11:40AM-12:35PM	Hoke	4.0	Fee required.
	31253 32062	LAB LAB	M004 M005	Th T	12:30PM-02:30PM 03:45PM-05:45PM	TA TA		
	31462	LAB	M006	W	12:45PM-02:45PM	TA		
EAR 210				•	R 101 or 110 or 203	•		For any short
	33080 33081	SEC LAB	M001 M002	MWF F	11:40AM-12:35PM 12:45PM-02:45PM	Judd Judd	4.0	Fee required.
EAR 225	Volcanoes				02. TOT W			
	31455	SEC	M001	MW	10:35AM-11:30AM	Curewitz	3.0	
	32175 32176	REC REC	M003 M004	M M	08:25AM-09:20AM 05:15PM-06:10PM	TA TA		
	32177	REC	M005	T	12:30PM-01:20PM	TA		
	32178 32366	REC REC	M006 M007	T M	02:00PM-02:55PM 11:40AM-12:35PM	TA TA		
	32367	REC	M008	W	12:45PM-01:40PM	TA		
EAR 305								AR 117 or EAR 203.
EAR 314	32830 Minoralog	SEC		T D 110 or 20	03:30PM-06:15PM 03 or (EAR 104 and	Scholz	3.0	7
LAK 314	32179	SEC	M001	MW	09:30AM-10:50AM	Thomas	4.0	Fee required.
	32180	LAB	M002	T	12:30PM-03:20PM	TA		'
EAR 400	Selected T 33770	-	M004	TTL	02,000M 02,200M	Kallahas	2.0	Class Taxis, Dhysical Hydrology, Instructor Canaget Daggired
	33771	SEC SEC	M001 M006	TTh MW	02:00PM-03:20PM 12:45PM-02:05PM	Kelleher Moucha	3.0 3.0	Class Topic: Physical Hydrology. Instructor Consent Required. Class Topic: Mantle Convection for Geo.
	33772	SEC	M007	MW	02:15PM-03:35PM	Lu	3.0	Class Topic: Chem Oceanography&Paleoceanogr.
EAR 405	41151 Global Ch	SEC ange:G	M011 eologic l	Th Record — I	09:30AM-12:15PM Prereg: FAR 101 or	Kelleher 110 or 203 or (FA	3.0 R 104 and	Class Topic: Intro to Unmanned Aerial Vehic. 105). Double numbered with EAR 605.
		SEC	M001	MW	11:00AM-12:20PM	Junium	3.0	,
	33625							
EAR 408	Sedimenta	ary Basi	in Analys	sis — Prere	eq: EAR 317. Doub	le numbered with	EAR 608.	
EAR 408 EAR 409		ary Basi SEC	in Analys M001	sis — Prere				
EAR 409	Sedimenta 40947 Senior The 33907	ary Basi SEC esis in I SEC	in Analys M001 Earth Sc M001	sis — Prere M :ience	eq: EAR 317. Doub 03:45PM-06:30PM TBA	le numbered with Scholz Thomas	EAR 608. 3.0	Department Consent Required.
	Sedimenta 40947 Senior Tho 33907 GIS in the	SEC esis in I SEC earth S	in Analys M001 Earth Sc M001 sciences	sis — Prere M Sience — Double	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA	le numbered with Scholz Thomas R 610.	EAR 608. 3.0 6.0	Department Consent Required.
EAR 409	Sedimenta 40947 Senior The 33907	SEC SEC SEC SEC earth S	in Analys M001 Earth Sc M001 Sciences M001	sis — Prere M ience — Double MW	eq: EAR 317. Doub 03:45PM-06:30PM TBA	le numbered with Scholz Thomas	EAR 608. 3.0	Department Consent Required.
EAR 409 EAR 410 EAR 483	Sedimenta 40947 Senior Tho 33907 GIS in the 41752	SEC SEC SEC SEC earth S	in Analys M001 Earth Sc M001 Sciences M001	sis — Prere M ience — Double MW	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA	le numbered with Scholz Thomas R 610.	EAR 608. 3.0 6.0	Department Consent Required.
EAR 409 EAR 410	Sedimenta 40947 Senior Tho 33907 GIS in the 41752 Departments 31454 Selected T	SEC esis in I SEC earth SEC earth SEC ntal Col SEC	in Analys M001 Earth Sc M001 Sciences M001 Iloquium M001	sis — Prere M sience — Double MW I	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM	le numbered with Scholz Thomas R 610. Hoke	EAR 608. 3.0 3.0 6.0 3.0	
EAR 409 EAR 410 EAR 483	Sedimenta 40947 N Senior Tht 33907 GIS in the 41752 Departmen 31454 Selected T 32846	ary Basis SEC esis in I SEC earth S SEC ntal Col SEC SEC SEC	in Analys M001 Earth Sc M001 Sciences M001 Iloquium M001	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended.
EAR 409 EAR 410 EAR 483	Sedimenta 40947 Senior Tho 33907 GIS in the 41752 Departments 31454 Selected T	ary Basis SEC earth SEC earth SEC SEC SEC TOpics SEC SEC	in Analys M001 Earth Sc M001 Sciences M001 Iloquium M001	sis — Prere M sience — Double MW I	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM	le numbered with Scholz Thomas R 610. Hoke	EAR 608. 3.0 3.0 6.0 3.0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization.
EAR 409 EAR 410 EAR 483 EAR 600	Sedimenta 40947 Senior The 33907 GIS in the 41752 Departmen 31454 Selected T 32846	ary Basis SEC earth SEC earth SEC SEC SEC SEC SEC SEC SEC	in Analys M001 Earth Sc M001 Sciences M001 Iloquium M001 M001	m Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo.
EAR 409 EAR 410 EAR 483	Sedimenta 40947 The Senior This 33907 GIS in the 41752 Department 31454 Selected 1 32846 32846 32351 33070 41152 Global Ch	SEC	in Analys M001 Earth Sc M001 iciences M001 Iloquium M001 M001	MW MW Th Record — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered v	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher vith EAR 405.	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Maltab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600	Sedimenta 40947 Senior Thu 33907 GIS in the 41752 Departmen 31454 Selected T 32846 32351 33070 41152 Global Ch 33627	sec	in Analys M001 Earth Sc M001 Sciences M001 Iloquium M001 M001 M001 M006 M007 M011 eologic I M001	MW MW Th Record — I	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-03:35PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered w 11:00AM-12:20PM	de numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher Vith EAR 405. Junium	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Maltab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608	Sedimenta 40947 Senior Thu 33907 GIS in the 41752 Departmen 31454 Selected T 32846 32351 33070 41152 Global Ch 33627	sec	in Analys M001 Earth Sc M001 Sciences M001 Iloquium M001 M001 M001 M006 M007 M011 eologic I M001	MW MW Th Record — I	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered v	de numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher Vith EAR 405. Junium	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Maltab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608	Sedimenta 40947 The Senior The 33907 GIS in the 41752 Department 31454 Selected 1 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the	sec	in Analys M001 Earth Sc M001 Ciciences M001 Iloquium M001 M001 M001 M006 M007 M011 eologic I M001 in Analys M001 ciciences	MW MW Th Record — I MW MW Th Cord — I MW MW MW Th Cord — I MW MW MW MW MW Th Cord — I MW	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered v 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher vith EAR 405. Junium le numbered with Scholz R 410.	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610	Sedimenta 40947 Senior The 33907 GIS in the 41752 Departmen 31454 Selected 1 32846 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753	sec sec ange: Gearth Sec sec sec sec sec sec sec ange: Gearth Sec sec ange: Gearth Sec s	in Analys M001 Earth Sc M001 Ciciences M001 Illoquium M001 M001 M006 M007 M011 eologic I M001 in Analys M001 ciciences M001	MW MW Th Record — I MW Sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered w 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher vith EAR 405. Junium le numbered with Scholz	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 EAR 408.	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610	Sedimenta 40947 The Senior The 33907 GIS in the 41752 Department 31454 Selected 1 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the	sec sec ange: Gearth Sec sec sec sec sec sec sec ange: Gearth Sec sec ange: Gearth Sec s	in Analys M001 Earth Sc M001 Iciences M001 Iloquium M001 M001 M001 M001 in Analys M001 iciences M001 in Analys M001 minar	MW MW Th Record — I MW MW Th Cord — I MW MW MW Th Cord — I MW	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered v 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher vith EAR 405. Junium le numbered with Scholz R 410.	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612	Sedimenta 40947 Senior The 33907 GIS in the 41752 Departmen 31454 Selected 1 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 WaterEn 33774	sec	in Analys M001 Earth Sc M001 Iciences M001 Iloquium M001 M001 M001 M001 in Analys M001 iciences M001 in Analys M001 minar	MW Th MW MW Th Record — I MW Sis — Prere M M Double	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered vi 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher vith EAR 405. Junium le numbered with Scholz R 410. Hoke	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610	Sedimenta	SEC	in Analys M001 Earth Sc M001 Iciences M001 M001 M001 M001 M001 M001 in Analys M001 iciences M001 in Analys M001 minar M001	MW Th MW MW Th Record — I MW Sis — Prere M M Double	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered vil:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-03:35PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher vith EAR 405. Junium le numbered with Scholz R 410. Hoke Driscoll Jr Lautz	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612	Sedimenta 40947 Senior The 33907 GIS in the 41752 Departmen 31454 Selected 1 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 WaterEn 33774	SEC	in Analys M001 Earth Sc M001 Iciences M001 Iloquium M001 M001 M001 M001 in Analys M001 iciences M001 in Analys M001 minar	MW Th MW MW Th Record — I MW Sis — Prere M M Double	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered vi 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher vith EAR 405. Junium le numbered with Scholz R 410. Hoke Driscoll Jr	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Maltab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997	Sedimenta 40947 Senior The 33907 GIS in the 41752 Department 31454 Selected T 32846 32361 33070 41152 Global Ch 330627 Sedimenta 40948 GIS in the 41753 Water-En 33774 Masters T 30599	SEC	in Analys M001 Earth Sc M001 Iciences M001 M001 M001 M001 M001 M001 in Analys M001 iciences M001 in Analys M001 minar M001	MW Th MW MW Th Record — I MW Sis — Prere M M Double	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered vil:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-03:35PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher vith EAR 405. Junium le numbered with Scholz R 410. Hoke Driscoll Jr Lautz	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Maltab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997	Sedimenta 40947 Senior Tito 33907 GIS in the 41752 Department 31454 Selected 1 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 WaterEn 33774 Masters Ti 30599 Dissertatic 30600	SEC	in Analys M001 Earth Sc M001 Ciences M001 Iloquium M001 M001 M001 M001 in Analys M001 ciences M001 M001 M001 M001 M001 M001 M001 M00	MW Th MW MW Th Record — I MW Sis — Prere M M Double	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered v 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-03:35PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher vith EAR 405. Junium lee numbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 9.0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Maltab; a background in Maltab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta 40947 Sedimenta 40947 Sedimenta 33907 GIS in the 41752 Department 31454 Selected T 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 Water-En 33774 Masters Ti 30599 Dissertatit 30600 Onomic	sec	in Analys M001 Earth Sc M001 Iciences M001 Illoquium M001 M001 M001 M001 M001 in Analys M001 iciences M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered vith EA 02:15PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-06:30PM TBA TBA	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher Vith EAR 405. Junium le numbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff Staff	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 1.0 15.0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta 40947 Senior The 33907 GIS in the 41752 Department 31454 Selected 1 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 Water-En 33059 Dissertatic 30600 Onomic	SEC	in Analys M001 Earth Sc M001 Ciciences M001 Iloquium M001 M001 M001 M001 in Analys M001 in Analys M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered v 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-03:35PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher vith EAR 405. Junium lee numbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 9.0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta 40947 Sedimenta 40947 Sedimenta 33907 GIS in the 41752 Department 31454 Selected T 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 Water-En 33774 Masters Ti 30599 Dissertatit 30600 Onomic	sec	in Analys M001 Earth Sc M001 Iciences M001 Illoquium M001 M001 M001 M001 M001 in Analys M001 iciences M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered vith EA 02:15PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-06:30PM TBA TBA	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher Vith EAR 405. Junium le numbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff Staff	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 1.0 15.0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta	SEC	in Analys M001 Earth Sc M001 Iciences M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered v 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-02:05PM TBA TBA 09:30AM-10:25AM 10:35AM-11:30AM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher Vith EAR 405. Junimbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff Staff Evensky Evensky	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 1.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta 40947 Sedimenta 40947 Sedimenta 33907 GIS in the 41752 Department 31454 Selected T 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 Water-En 33774 Masters Ti 30599 Dissertatic 30600 Onomic 23234 31074 31827	SEC	in Analys M001 Earth Sc M001 Iciences M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered vil:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-03:35PM 12:45PM-02:05PM TBA TBA 09:30AM-10:25AM 10:35AM-11:30AM 09:30AM-10:50AM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher With EAR 405. Junium Le numbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff Evensky Evensky Evensky Staff	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta 40947 The sedimenta 40947 Sedimenta 33907 GIS in the 41752 Department 31454 Selected T 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 Water-En 33774 Masters Ti 30599 Dissertati 30600 Onomic Economic 32324 31074 31827 FIRST YA	SEC	in Analys M001 Earth Sc M001 Iciences M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered v 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-02:05PM TBA TBA 09:30AM-10:25AM 10:35AM-11:30AM 09:30AM-10:50AM for one required lab	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher Vith EAR 405. Junium Le numbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff Evensky Evensky Staff M005, or M006, or	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 0.0 0.0 0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta 40947 Sedimenta 40947 Sedimenta 33907 GIS in the 41752 Department 31454 Selected T 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 Water-En 33774 Masters Ti 30599 Dissertatic 30600 Onomic 23234 31074 31827	SEC	in Analys M001 Earth Sc M001 Iciences M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered vil:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-03:35PM 12:45PM-02:05PM TBA TBA 09:30AM-10:25AM 10:35AM-11:30AM 09:30AM-10:50AM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher With EAR 405. Junium Le numbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff Staff Evensky Evensky Staff MO05, or M006, or Staff TA	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta	SEC	in Analys M001 Earth Sc M001 Iciences M001 Iloquium M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered with EA 02:15PM-03:35PM 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-02:05PM TBA TBA 09:30AM-10:50AM for one required lab 09:30AM-10:50AM 50:15PM-06:05PM 05:15PM-06:05PM 05:05PM-06:05PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher With EAR 405. Junium le numbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff Evensky Evensky Staff M005, or M006, or Staff M005, or M006, or Staff TA TA	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 0.0 0.0 0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. Register for this section and M004 will autoenroll. Register for this section and M004 will autoenroll.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta 40947 Masser Ti 30509 Masser Ti 30500 Masser Ti 3050	sec	in Analys M001 Earth Sc M001 Iciences M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered vith EA 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-03:35PM 10:35AM-10:50AM 10:35AM-10:50AM 10:35AM-10:50AM for one required lab 09:30AM-10:50AM 05:15PM-06:05PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher Vith EAR 405. Junium Junium Le numbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff Staff Evensky Evensky Staff M005, or M006, or Staff TA TA TA TA	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 0 0 0 0 0 0 0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. 4 will auto-enroll. Meets with section M012. Register for this section and M004 will autoenroll. Register for this section and M004 will autoenroll.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta 40947 Senior 40947 Senior 40947 Senior 40947 Senior 40947 Selected 1 33907 GIS in the 41752 Department 31454 Selected 1 32846 32361 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 Water-En 33774 Masters Ti 30599 Dissertati 30600 Onomic Economic 32324 31074 31827 FIRST Yi 31075 31076 31077 31114 FIRST Yi 31115	SEC	in Analys M001 Earth Sc M001 Iciences M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere M clience — Double MW Th TTh TTh MW MW Th Record — I MW Sis — Prere M — Double MW F MWF TTh S: Register TTh W T W T S: Register I TTh	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 02:15PM-03:35PM 09:30AM-12:15PM Double numbered vill:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-02:05PM TBA TBA TBA 09:30AM-10:50AM 10:35AM-11:30AM 09:30AM-10:50AM for one required lab 09:30AM-10:50AM 05:15PM-06:05PM 05:15PM-06:05PM 05:15PM-06:05PM 05:15PM-06:05PM 05:15PM-06:05PM 05:15PM-06:05PM 05:15PM-06:05PM 05:15PM-06:05PM 05:15PM-06:05PM	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher With EAR 405. Junimbered with Scholz R 410. Hoke Driscoll Jr Lautz Staff Staff Evensky Evensky Staff M005, or M006, or Staff TA TA TA TA TA TA M009, M010 or M0 Ashby	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 1.0 1.0 1.0 1.0 1.0 1.0 0 0 0 0 0 0 0	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. Register for this section and M004 will autoenroll. Register for this section and M004 will autoenroll. ill auto-enroll. Meets with section M013.
EAR 409 EAR 410 EAR 483 EAR 600 EAR 605 EAR 608 EAR 610 EAR 612 EAR 997 EAR 999	Sedimenta 40947 Sedimenta 40947 Selected T 33907 GIS in the 41752 Department 31454 Selected T 32846 32351 33070 41152 Global Ch 33627 Sedimenta 40948 GIS in the 41753 Water-En 33774 Masters TI 30599 Dissertation 30690 Onomic Economic 32324 31074 31827 FIRST Y, 31075 31076 31077 31114 FIRST Y,	SEC	in Analys M001 Earth Sc M001 Iciences M001 M001 M001 M001 M001 M001 M001 M00	sis — Prere	eq: EAR 317. Doub 03:45PM-06:30PM TBA numbered with EA 02:15PM-03:35PM 03:30PM-06:15PM 02:00PM-03:20PM 12:45PM-02:05PM 09:30AM-12:15PM Double numbered vith EA 11:00AM-12:20PM eq: EAR 517. Doub 03:45PM-06:30PM numbered with EA 02:15PM-03:35PM 12:45PM-03:35PM 12:45PM-03:35PM 10:35AM-11:30AM 09:30AM-10:50AM for one required lab 09:30AM-10:50AM 05:15PM-06:55PM 05:00PM-05:55PM 05:00PM-05:55PM 05:00PM-05:55PM 05:00PM-06:10PM for one required lab biles in the second	le numbered with Scholz Thomas R 610. Hoke Thomas Kelleher Moucha Lu Kelleher Scholz R 410. Hoke Driscoll Jr Lautz Staff Staff Evensky Evensky Staff MO05, or M006, or Staff TA TA TA TA M009, M010 or M0	EAR 608. 3.0 3.0 6.0 3.0 1.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	Class Topic: Physical Hydrology. We use models to make predictions, to evaluate scenarios, and to better understand how a given system functions. This course will cover the use of earth systems models, drawing some examples from hydrology but suited for a broad audience. Course topics will include parameter estimation, uncertainty analysis, sensitivity analysis, optimization, and visualization. The course will be taught in Matlab; a background in Matlab or R is generally recommended. Class Topic: Mantle Convection for Geo. Class Topic: Chem Oceanography&Paleoceanogr. Class Topic: Intro to Unmanned Aerial Vehic. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. This section is unrestricted. No lab is required. Some seats reserved for freshmen. 4 will auto-enroll. Meets with section and M004 will autoenroll. Register for this section and M004 will autoenroll. Register for this section and M004 will autoenroll.

Subject & Course Title

Cat Nbr	Cours		onont			College of 7		d Goldfieds
Cat No	01 11		onent		0 T		Min Ma	
	Class Nbr	- ,,			•	Instructor	Units	
	31079	LAB	M011	W		TA	040 14	Register for this section and M008 will autoenroll.
					TUDENTS - Register			
	31080 SOPHO	SEC MORE	M012	TTh SENIOR S	09:30AM-10:50AM TUDENTS - Register	Staff r for one section Mi	3.0 013 No.1	Economics section M012 meets with section M004 and is reserved for upper-division students.
	31081	SEC	M013	TTh	11:00AM-12:20PM	Ashby	3.0	Economics section M013 meets with section M008 and is reserved for upper-division students.
	33623	SEC	M022	MWF	10:35AM-11:30AM	Ali	3.0	This section is for SOM Freshmen only. Enroll in lab section M023 or M024, you will auto-enroll in this
				_				section.
	33624	LAB	M023	T	05:00PM-05:55PM	TA		This section is for SOM Freshmen only, you will auto-enroll in section M022.
	33626 33628	LAB SEC	M024 M025	Th MWF	05:15PM-06:10PM 11:40AM-12:35PM	TA Ali	3.0	This section is for SOM Freshmen only, you will auto-enroll in section M022. This section is for SOM Freshmen only. Enroll in lab section M026 or M027, you will auto-enroll in this
	33020	OLO	WOZS	IVIVVI	11.40AW-12.551 W	All	5.0	section.
	33629	LAB	M026	T	05:15PM-06:05PM	TA		This section is for SOM Freshmen only, you will auto-enroll in section M025.
	33630	LAB	M027	Th	06:30PM-07:25PM	TA		This section is for SOM Freshmen only, you will auto-enroll in section M025.
	33788	SEC	M028	MWF	10:35AM-11:30AM	Evensky	3.0	Honors only - Enroll in section M029. Honors.
	33789 33917	DIS SEC	M029 M030	M TTh	12:45PM-01:40PM	Evensky Staff	3.0	Honors Only- will auto enroll in section M028. Meets with ECN 203 Sec M003.
ECN 301	Intermedi				09:30AM-10:50AM ereq: (ECN 101 and			Meets with ECN 203 Sec M003.
2014 301	30549	SEC	M001	TTh	09:30AM-10:50AM	O'Connor	3.0	
	31120	SEC	M002	TTh	11:00AM-12:20PM	O'Connor	3.0	Department Consent Required.
	32354	SEC	M003	TTh	12:30PM-01:50PM	O'Connor	3.0	Department Consent Required.
	41516	SEC	M004	MW		Liu	3.0	
	41581	SEC	M005	MW		Liu	3.0	
	33631 32597	SEC SEC	M006 U800	MW	12:45PM-02:05PM	Carrion Flores Karakas	3.0	O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment.
	32391	SEC	0000			Naidkas	3.0	You are encouraged to register by December 14th.
	32598	SEC	U801			Karakas	3.0	O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students
								should contact their home school/college to request permission. All classes contingent upon sufficient
ECH 200	Interve	oto B#-	*****	mios P	orogi (ECN 404 - 1	ECN 400\ c= FC\	202	enrollment. You are encouraged to register by December 14th. Fee required.
ECN 302					ereq: (ECN 101 and	•		
	30550 31121	SEC SEC	M001 M002	TTh TTh	11:00AM-12:20PM 12:30PM-01:50PM	Laing Laing	3.0	
	30551	SEC	M003	TTh	02:00PM-03:20PM	Dutkowsky	3.0	
	33632	SEC	M004	TTh	09:30AM-10:50AM	Ondrich	3.0	
ECN 311								d (MAT 295 or MAT 296).
	31122	SEC	M001	TTh	09:30AM-10:50AM	Liu	3.0	
ECN 410	Topics/Ed	on Appl	lications	- Prereq:	(ECN 301 or 311) a	nd ECN 302.		
	33924	SEC	M001	TTh	11:00AM-12:20PM	Liu	3.0	Class Topic: The Econ of Innov & Tech.
	41196	SEC	M002	TTh	11:00AM-12:20PM	Singleton	3.0	Class Topic: Topics in Health Economics. Class Topic: Topics/Financial Economics.
ECN 424	41538	SEC	M003	TTh	03:30PM-04:53PM	Kubik	3.0	· · · ·
ECN 421	31828	REC	M001	MW	Prereq: (ECN 301 12:45PM-02:05PM	Buzard	204 OF 2	This class previously ECN 410 M001 - Game Theory & Economic Strategy. Credit will not be given for
	31020	KEC	IVIOUI	IVIVV	12.43FW-02.03FW	Buzaru		this course after taking ECN 410 M001 - Game Theory & Economic Strategy.
	33633	REC	M002	MW	02:15PM-03:35PM	Buzard		, ,
	33906	SEC	M003	W	05:15PM-06:35PM	Buzard	3.0	recitation for ECN 421 sections 001 and 002.
ECN 422	Intro to S	tats & E	conome	trics — Pre	ereq: (ECN 301 or 31	11) and ECN 302.		
	41584	SEC	M001	TTh	02:00PM-03:20PM	Lee	3.0	
	32826	SEC	M002	MW	02:15PM-03:35PM	Walia	3.0	
ECN 431	33673	SEC	M003	MW	12:45PM-02:05PM	Walia	3.0	
ECN 431		SEC	M001	req: ECN 30 TTh	09:30AM-10:50AM	Mandanka	3.0	
ECN 437	41524 Environm				Prereq: ECN 301 or	Wasylenko	3.0	
2011 407	41523	SEC	M001	MW	02:15PM-03:35PM	Carrion Flores	3.0	
ECN 451				eq: ECN 30		oumon rioroo	0.0	
	32166	SEC	M001	TTh	02:00PM-03:20PM	Flores-Lagunes	3.0	
ECN 465					ECN 301 or 311.			
	31833	SEC	M001	TTh	02:00PM-03:20PM	Liu	3.0	
	33634	SEC	M002	TTh		Liu	3.0	
ECN 481	Introduct		-	_	ereq: ECN 302.			
	33635	SEC	M001	MW	08:00AM-09:20AM	Dutkowsky	3.0	
ECN 496	Undergra			ar II				
EON 400	31255	SEC		IIh	12:30PM-01:50PM	Singleton	3.0	Instructor Consent Required.
ECN 499	Honors C	-	-		TRA	Staff	10	t 0. Department Consent Required
ECN 505	34040 Mathema	SEC	M001	- Prerogu	TBA (ECN 301 or ECN 3	Staff 11) and (MAT 295		3.0 Department Consent Required.
FOI4 309	31025	SEC	M001	MW	03:45PM-05:05PM	Tobias	3.0	Seats reserved for ECN MA students.
ECN 521					N 101 and ECN 102)			
	31026	SEC	M001	MW	12:45PM-02:05PM	Borges Jales	3.0	This course is not suitable for students who have taken six credits of statistics to fulfill their quantitative
						ū		skills requirement.
ECN 522					CN 302 and 521) and	•		
	31256	SEC	M001	TTh_	12:30PM-01:50PM	Wang	3.0	
ECN 610				s — Prerec	•			0. 7 : 5: 4. 9 :
	41722	SEC	M001	TTL	TBA	Schwartz	3.0	Class Topic: Education Policy.
	32518 32601	SEC SEC	M003 M004	TTh W	12:30PM-01:50PM 09:30AM-12:15PM	Hou Brown	3.0	Class Topic: Public Financ:Intnl Perspectiv. Class Topic: Econ Dimensions / Global Power, Meets w/ PAI 716.
ECN 611					01, 302, 602.	5.5WII	5.0	Sides repres 2001 Difficultation / Global Fower, Interest W/ FALF 10.
	30552	SEC	M001	MW	12:45PM-02:05PM	Tobias	3.0	Prereg: ECN 601 PhD section only.
ECN 622				: ECN 621.				
	31123	SEC	M001	TTh	03:30PM-04:50PM	Wang	3.0	
ECN 661					q: PAI 723. Crossli			
	32118	SEC	M002	MW	12:45PM-02:05PM	McPeak	3.0	
ECN 720	•			– Prereq: E				
	32477	SEC	M002	TTh	02:00PM-03:20PM	Ondrich	3.0	Class Topic: Discrete Choice & Duration Ana.
E011700	34035	SEC	M003	TTh	09:30AM-10:50AM	Flores-Lagunes	3.0	Class Topic: Program Evaluation.
ECN 732	Taxation	050	14001	14/	00.45014.00.00014	OirI-t	0.0	
ECN 745	41721 Pogional	SEC	M001	W	03:45PM-06:30PM	Singleton	3.0	
ECN 745	Regional			NAVA/	00.20414 40.00414	Decembel	2.0	
ECN 750	31160	SEC	M001	MW	08:30AM-10:00AM	Rosenthal	3.0	
ECN 752				ereq: ECN		Porgon Islan	2.0	
	32478	SEC	M001	MW olicy — Pro	03:45PM-05:05PM	Borges Jales	3.0 d with D	N 777
ECN 777	Econ of F		nemai P	oncv — Pre	req: PAI 723 or ECI	N DUT. Crossiisted		MIII.
ECN 777				-	U3-VEDIM UE-UEDIM	Ponn		
	33675	SEC	M001	MW	03:45PM-05:05PM	Popp 865	3.0	
ECN 777 ECN 865	33675 Topics In	SEC ternation	M001 nal Econ	MW nomics — P	Prereq: ECN 765 or 6	665.		
ECN 865	33675 Topics In 33636	SEC ternation SEC	M001	MW			3.0	
	33675 Topics In	SEC ternation SEC	M001 nal Econ	MW nomics — P	Prereq: ECN 765 or 6	665.	3.0	5.0

College of Arts and Sciences Subject & Course Title Cat Nbr Component Min Max Class Nbr Type Nbr Meeting Days & Times Instructor Units **ENG** - English **ENG 615** Open Poetry Workshop 33666 03:30PM-06:15PM 3.0 SEC M003 Harwell Department Consent Required. Graduate students only. **ENG 617 Open Fiction Workshop** SEC 09:30AM-12:15PM 3.0 Department Consent Required. Graduate Students only ENG 630 **Graduate Proseminar** M002 32829 SEC 03:30PM-06:15PM Hallas 3.0 Class Topic: Film Theory. Department Consent Required. Graduate students only. 07:00PM-09:45PM 33667 SEC MOO3 М 03:45PM-06:30PM 3.0 Class Topic: Early Modern Atlantic World. Department Consent Required. Graduate students only 12:30PM-03:15PM 33668 M004 Class Topic: Gender, Sexuality, & Vict Lit. Department Consent Required. Graduate students only. SEC Th Klaver 3.0 ENG 650 Forms 03:45PM-06:35PM M001 Class Topic: Tribes of American Poetry. Graduate students only. Class Topic: Teaching in the Community. Department Consent Required. Graduate students only; Meets with TRM 610 M001 (40244). 30954 SEC M002 W 12:45PM-03:30PM Burkard 3.0 41205 Class Topic: Directions in 21st Cent Fict. Graduate students only. SEC M003 12:30PM-03:15PM Dee 3.0 SEC M004 Th 03:30PM-06:15PM 3.0 Class Topic: Flash Fict & Literary Future. Department Consent Required. Graduate students only. 33669 SEC M006 Th 12:30PM-03:15PM Haxton 3.0 Class Topic Translations Department Consent Required Graduate students only ENG 730 Graduate Seminai 12:30PM-03:15PM 31214 SEC M001 3.0 Class Topic; Holocaust in American Lit. Department Consent Required. Graduate students only. Teres 31555 SEC M002 Th 09:30AM-12:15PM Yates-Richard Class Topic: Sonic Diaspora. Department Consent Required. Graduate students only. 3.0 SEC 09:30AM-12:20PM 41206 M003 M Callaghan 3.0 Class Topic: Shakespeare's Poetry. Graduate students only. **ENG 799** M.F.A. Essay Seminar - Prereq: ENG 715 and 716 or ENG 717 and 718. M002 09:30AM-12:20PM Burkard 3.0 Prerequisite ENG 715 & 716 or ENG 717 & 718 **Graduate Readings ENG 996** 31538 SEC M001 TRA Staff 3.0 33062 SEC M002 TRA Staff 3.0 **ENG 997** Thesis 30556 SEC M001 Staff 1.0 FNG 999 Dissertation 30557 SEC M001 TRA Staff 1.0 15.0 ENL - English as a Second Language Intermed Eng for ESOL — Prereq: Required Placement Exam Score. **ENL 201** 12:30PM-01:50PM 31973 SEC M001 TTh Kim 3.0 M002 10:35AM-11:30AM Whitesides ENL 202 Intermed Eng for ESOL Prereq: ENL 201 or Required Placement Exam Score Lally 31055 SEC M001 MWF 02:15PM-03:10PM 3.0 31737 SEC M002 09:30AM-10:25AM Lally 3.0 MWF 32329 SEC M004 12:30PM-01:50PM Hammill 3.0 FNL 203 Speak/Listen for ESOL Prereg: Required Placement Exam Score. 31056 SEC M001 TTh 11:00AM-12:20PM Samburskiy 3.0 SEC 09:30AM-10:25AM 31807 M002 MWF Grenz 3.0 for ESOL - P ENL 207 Adv Skills 202 or 205 or Required Placement Exam Score ereq: ENL SEC M001 31057 11:40AM-12:35PM MWF Denn 3.0 09:30AM-10:25AM 31411 SEC M002 MWF Troncale 3.0 31544 M003 03:30PM-04:50PM SEC Guo 3.0 31974 SEC M004 MWF 12:45PM-01:40PM Denn 3.0 32370 SEC M006 MW 05:15PM-06:35PM 3.0 Yun 32677 SEC M007 TTh 11:00AM-12:20PM Guo 3.0 ENL 211 Comp for - Prereg ENL 207 or Required Placement Exam Score ESOL S tudents 31058 SEC M001 MWF 11:40AM-12:35PM Whitesides 3.0 31059 SEC M002 12:45PM-01:40PM McGuire 3.0 31060 SEC M003 MWF 10:35AM-11:30AM Denn 3.0 31278 SEC M004 11:40AM-12:35PM 3.0 MWF McGuire 31412 SEC M006 MWF 02:15PM-03:10PM Samburskiy 3.0 02:00PM-03:20PM 31545 SEC M007 TTh Kim 3.0 31738 SEC MOOR MWE 09:30AM-10:25AM 3.0 Denn 10:35AM-11:30AM 31975 SEC M009 MWF Grenz 3.0 08:25AM-09:20AM 32127 SEC M010 MWF 3.0 Troncale 32330 SEC M011 MWF 11:40AM-12:35PM Cadin 3.0 32331 SEC M012 12:30PM-01:50PM TTh Samburskiy 3.0 3264 SEC M013 MM 10:35AM-11:30AM 3.0 Gale 12:45PM-01:40PM 32642 SEC M014 MWF Gale 3.0 ENL 213 Adv Wrt for ESO Students eq: ENL 211 or Required Placement xam Score . 10:35AM-11:30AM 31062 Hammil 3.0 31063 SEC M002 MWF 11:40AM-12:35PM Patulski 3.0 12:45PM-01:40PM 31064 SEC M003 MWF Lisnyczyj 3.0 31374 SEC M004 MWE 09:30AM-10:25AM Patulski 3.0 11:40AM-12:35PM 31375 SEC M005 MWF Guo 3.0 31739 M006 10:35AM-11:30AM SEC MWF 3.0 31964 SEC M007 MWF 08:25AM-09:20AM Foulkrod 3.0 M008 09:30AM-10:25AM 32332 SEC Foulkrod 3.0 32333 SEC M009 MWF 11:40AM-12:35PM Lally 3.0 12:45PM-01:40PM 32643 SEC M010 MWF Guo 3.0 32644 M011 MWF 11:40AM-12:35PM Gale SEC 3.0 10:35AM-11:30AM 32645 SEC M012 MWF Lisnyczyj 3.0 33949 SEC M013 09:30AM-10:50AM 3.0 Hammill ENL 610 Oral Comm'n in Teaching 31065 SEC M001 MWF 09:30AM-10:25AM Lisnyczyj 0.0 31066 SEC MWF 11:40AM-12:35PM M003 0.0 Lisnyczyj 31067 SEC M004 MM 12:45PM-02:05PM Samburskiy 0.0 31068 SEC M005 MW 02:15PM-03:35PM Patulski 0.0 02:00PM-03:20PM 31069 M007 Freedman 31070 LAR MOOR Th 03:30PM-04:50PM Freedman 05:15PM-06:35PM 32634 Freedman ENL 615 **Enhancing English Oral Skills** 31583 SEC M001 MW 03:45PM-05:05PM 0.0 Foulkrod ENL 640 Conversation for ITA's 31071 SEC M001 10:35AM-11:30AM Patulski 0.0 31072 SEC M002 10:35AM-11:30AM Patulski

Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18; First class meets in Gifford Auditorium (HBC).

ETS - English Textual Studies

SEC

M002

W

03:45PM-06:30PM

Cuthbertson

Living Writers 30558

ETS 107

Subject & Course Title

Cat Nbr	Course					College of 7		Coloniocs
Cat NDI	O. N.	Comp			a =:		Min Max	
	Class Nbr	Type			ays & Times	Instructor	Units	Comments
	31724	SEC	M003	W	03:45PM-06:30PM	Naito	3.0	Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18; First class meets in Gifford Auditorium (HBC).
	30559	SEC	M004	W	03:45PM-06:30PM	Griffin	3.0	Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18; First class meets in Gifford
	30560	SEC	M005	W	03:45PM-06:30PM	Maier	3.0	Aud. (HBC). Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18; First class meets in Gifford
	31356	SEC	M006	W	03:45PM-06:30PM	Sammartino	3.0	Auditorium (HBC). Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18; First class meets in Gifford
								Auditorium (HBC).
	32805	SEC	M007	W	03:45PM-06:30PM	Fielding	3.0	Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18; First class meets in Gifford Auditorium (HBC).
	41131	SEC	M008	W	03:45PM-06:30PM	Carter	3.0	Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18; First class meets in Gifford Auditorium (HBC).
	31161	SEC	M009	W	03:45PM-06:30PM	Chang	3.0	Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18; First class meets in Gifford
	31725	SEC	M010	W	03:45PM-06:30PM	Selby	3.0	Auditorium (HBC). Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18; First class meets in Gifford
ETS 113	British Lit	to 1789						Auditorium (HBC).
2.0	41426	SEC	M001	TTh	03:30PM-04:50PM	Kozaczka	3.0	
ETS 118	American 32842	Lit Sinc SEC	e 1865 M001	MW	42.4EDM 02.0EDM	Curtis	2.0	
ETS 119	Topics in			IVIVV	12:45PM-02:05PM	Curtis	3.0	
FT0 404	41238	SEC	M002	MW	02:15PM-03:35PM	Eng	3.0	Class Topic: American Protest Literature.
ETS 121	Introduction 31984	SEC	M001	TTh	11:00AM-12:20PM	Hixon	3.0	
ETS 122	Introduction	on to th	e Novel					
ETS 145	41132 Reading P	SEC Onular	M001 Culture	TTh	05:00PM-06:20PM	Cassity	3.0	
0 1-70	41167	SEC	M001	MW	12:45PM-02:05PM	Doles	3.0	
	41187	SEC	M003	W MW	07:00PM-09:45PM 03:45PM-05:05PM	Doles	3.0	
				W	07:00PM-09:45PM	30.00	5.0	
ETS 146	Interpretar 32161	tion of N SEC	New Med M001	dia TTh	02:00PM-02:55PM	Hanson	3.0	Enroll in a discussion & you will auto enroll in the lecture.
	32101	SEC		Th	07:00PM-09:45PM	панкон	3.0	Enroll in a discussion & you will auto enroll in the lecture.
	32162	DIS DIS	M002 M003	F F	11:40AM-12:35PM	TA TA		Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18.
	32163 32802	DIS	M004	F	12:45PM-01:40PM 11:40AM-12:35PM	TA		Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18. Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18.
	32803	DIS	M005	F	12:45PM-01:40PM	TA		Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18.
ETS 151	Interpretat			1414	00.450M 00.050M	Oitt	0.0	Facebook and business and business are found
	41385	SEC	M001	MW	02:15PM-03:35PM	Smith TA	3.0	Freshmen, sophomores, and juniors preferred.
ETS 153	Interpretar 32834			MW	44.40AM 42.2EDM	Morrison	2.0	Farell in a discussion and you will automatically be appelled in the leature
		SEC	M001		11:40AM-12:35PM	TA	3.0	Enroll in a discussion and you will automatically be enrolled in the lecture.
	33842 33843	DIS DIS	M004 M005	F F	10:35AM-11:30AM 11:40AM-12:35PM	TA TA		Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18. Freshmen, sophomores, and juniors only; Open to seniors after 1/16/18.
ETS 154	Interpreta			•	11.10/111 12.001 111	.,,		Trodiment, deprioritor, and junior only, open to consideration in to te.
	41199	SEC	M001	MW	12:45PM-01:40PM	Hallas	3.0	Enrolling in a discussion group will automatically enroll you in the lecture.
	41215	DIS	M004	M Th	07:00PM-09:45PM 03:30PM-04:25PM	TA		
	41216	DIS	M005	Th	05:00PM-05:55PM	TA		Enrolling in a discussion group will automatically enroll you in the lecture.
	41217 41218	DIS DIS	M006 M007	F F	09:30AM-10:25AM 09:30AM-10:25AM	TA TA		Enrolling in a discussion group will automatically enroll you in the lecture. Enrolling in a discussion group will automatically enroll you in the lecture.
	41219	DIS	M008	F	10:35AM-11:30AM	TA		Enrolling in a discussion group will automatically enroll you in the lecture.
ETC 455	41220	DIS	M009	F	10:35AM-11:30AM	TA		Enrolling in a discussion group will automatically enroll you in the lecture.
ETS 155	Interpretat 41422	SEC	M002	TTh	11:00AM-12:20PM	Snyder-Lockman	3.0	
	41448	SEC	M003	MW	03:45PM-05:05PM	Sanders	3.0	
ETS 175	World Lite					_		
ETS 181	41133 Class and	SEC Literary	M001 / Texts	TTh	09:30AM-10:50AM	Teres	3.0	
	32492	SEC	M002	MW	02:15PM-03:35PM	Conrey	3.0	
ETS 182	Race and 33072	SEC	M001	TTh	02:00PM-03:20PM	Barnes	3.0	
FT0 / 2 /	33074	SEC	M002	TTh	05:00PM-06:20PM	Kim	3.0	
ETS 184	Ethnicity 8	& Literai SEC	ry Texts M002	TTh	03:30PM-04:50PM	Gleesing	3.0	
ETS 192					ed with WGS 192.	Ciccomig	0.0	
	41177	SEC	M001	TTh	12:30PM-01:50PM	Fadda-Conrey	3.0	Meets with WGS 192 M001.
ETS 215	32613 Introducto	SEC ory Poet	M003 ry Work	MW shop	05:15PM-06:35PM	O'Mara	3.0	Meets with WGS 192 M003.
	33672	SEC	M004	M	03:45PM-06:30PM	Staff	3.0	Open to freshmen, sophomores, juniors, and seniors.
ETS 217	31474 Introducto	SEC	U800 on Work	rehon		Staff	3.0	O1 = Online Asynchronous Non-Res. Meets with ETS 401.
2.021/	33676	SEC	M003	Th	12:30PM-03:15PM	Dee	3.0	Open to freshmen, sophomores, juniors, and seniors.
ETS 230	30999	SEC	U800			Staff	3.0	O1 = Online Asynchronous Non-Res. Meets with ETS 403.
E13 230	33073	SEC	M001	TTh	12:30PM-01:50PM	Frieden	3.0	Class Topic: Travel Narratives and Pilgrima. Meets with REL235, JSP235, LIT235.
ETS 242	Reading a	ınd Inter	pretatio	n				
	41154 41237	SEC SEC	M004 M005	TTh MW	02:00PM-03:20PM 12:45PM-02:05PM	Yates-Richard Roylance	3.0 3.0	Priority given to ETS Majors/Minors. Priority given to ETS Majors/Minors.
ETS 304	Reading a	nd Writi	ing Poet	try				
ETS 305	41137 Critical An	SEC	M001	TTh q: ETS 242.	09:30AM-10:50AM	Harwell	3.0	Priority given to ETS sophomores, juniors, & seniors.
000	41138	SEC	M001	MW	12:45PM-02:05PM	Torres-Saillant	3.0	Class Topic: Racial Imagination. Prerequisite 242; Priority to ETS majors/minors; Open to all
	41148	SEC	M002	TTh	12:30PM-01:50PM	Forster	3.0	sophomores, juniors, and seniors after 1/16/18. Class Topic: Literature & Its Media. Prerequisite 242; Priority to ETS majors/minors; Open to all
ETO 040								sophomores, juniors, and seniors after 1/16/18.
ETS 310	41161	eriods SEC	M001	MW	12:45PM-02:05PM	Edmunds	3.0	Class Topic: 20th-Century US Southern Lit.
ETS 311	Literary P						3.0	
	41155	SEC	M001	TTh	02:00PM-03:20PM	Moody	3.0	Class Topic: Romance in the Middle Ages.
	41156 41240	SEC SEC	M002 M003	MW TTh	05:15PM-06:35PM 05:00PM-06:20PM	Welshans Mackie	3.0 3.0	Class Topic: Love&Marriage in Shakes Eng. Class Topic: Eighteenth-Century Worlds.
ETS 315	Ethnic Lite				55.001 WI-00.ZUF WI	Macking	3.0	Ciaco Topio. Eiginocitar Contary Frontis.
	41158	SEC	M001	MW	02:15PM-03:35PM	Edmunds	3.0	Class Topic: 20th-Century US Immigrant Lit.
							24	

Subject 8	. Oouise					College of	Aits and	Odicilocs
Cat Nbr			onent				Min Max	
	Class Nbr	Туре	Nbr		g Days & Times	Instructor	Units	Comments
ETS 320	41159 Authors	SEC	M002	MW	03:45PM-05:05PM	Torres-Saillant	3.0	Class Topic: Reading Lives.
	41164	SEC	M001	TTh	03:30PM-04:50PM	Scheibel	3.0	Class Topic: 1950s Hollywood Directors. Meets with HOA M001.
	33710	SEC	M003	W TTh	07:00PM-10:00PM 11:00AM-12:20PM	Moody	3.0	Class Topic: JRR Tolkien. Sophomores, juniors, and seniors only.
ETS 321	Authors b	efore 19	900					
ETS 360	41178 Reading G	SEC ender	M001 & Sexua	MW Jities —	02:15PM-03:35PM Crosslisted with WGS	Klaver	3.0	Class Topic: Brontes.
210 000	41179	SEC	M001	TTh	09:30AM-10:50AM	Fadda-Conrey	3.0	Class Topic: Gend & Sexualities Arab World. Meets with MES/WGS/QSX.
ETS 361	41180	SEC	M002	MW	05:15PM-06:35PM	Eng	3.0	Class Topic: Queer Longings in Asian Am Lit. Meets with WGS 360, QSX 300 and AAA 300.
E13 301	Gender & 41195	SEC	M001	MW	12:45PM-02:05PM	Staff	3.0	Class Topic: Sex in Eng Renaissance Drama. Meets with WGS 360.
ETS 401	Advanced	Writ W	orkshop		/ — Prereq: ETS 215.			
	33677	SEC	M003	T	03:30PM-06:20PM	Haxton	3.0	Prerequisite ETS 215; Priority given to ETS sophomores, juniors, and seniors; Others can submit samples of your poetry to the professor for permission.
	31475	SEC	U800			Staff	3.0	O1 = Online Asynchronous Non-Res. Department Consent Required. If you have taken ETS 215
ETS 403	Advanced	Wrt Wo	orkshop	: Fiction	- Prereq: ETS 217.			please contact Nancy Corgel, necorgel@uc.syr.edu for permission.
	33678	SEC		Т	03:30PM-06:20PM	Flowers Jr	3.0	Prerequisite ETS 217; Priority given to ETS sophomores, juniors, and seniors; Others can submit
	31355	SEC	U800			Staff	3.0	samples of your fiction to the professor for permission. O1 = Online Asynchronous Non-Res. Department Consent Required. If you have taken ETS 217
ETC 406				ETC	Draway (MDT 205 or 5			please contact Nancy Corgel, necorgel@uc.syr.edu for permission.
ETS 406	41186	SEC	M001	TTh	12:30PM-01:50PM	Bartolovich	3.0	vo courses from ETS 300-465. Class Topic: Utopia and Dystopia. Prerequisite: WRT 205 or ENL 203 and ETS 242 and two courses
					12.001 111 0 1.001 111	Bartolovioli	0.0	from ETS 300-465.
ETS 410	Forms and 41189	I Genre	M001	TTh	11:00AM-12:20PM	Hanson	3.0	Class Topic: Practices of Games.
	41109	SEC	M002	MW	05:15PM-06:35PM	Doles	3.0	Class Topic: Practices of Garries. Class Topic: Socially Engaged Hollywood.
ETS 420	Cultural P	roducti	on & Ro	M	07:00PM-09:45PM			
	41190	SEC	M004	TTh	03:30PM-04:50PM	Forster	3.0	Class Topic: Obscenity and Censorship.
ETS 421	Produc. ar	nd Rece	•					
ETS 450	41168 Reading R	SEC	M001 Ethnicity	MW /	03:45PM-05:05PM	Morrison	3.0	Class Topic: Victorian Domesticity.
	41191	SEC	M001	TTh	09:30AM-10:50AM	Scheibel	3.0	Class Topic: Latinos in Cinema. Meets with LAS 400 and HOA 400.
ETS 495	Thesis Wo	rkehor		Th	07:00PM-10:00PM			
L10 433	31742	SEC	M001	Th	03:30PM-06:15PM	Bartolovich	2.0	Instructor Consent Required. You need to get permission from the instructor to enroll in this course.
								Email her at clbartol@syr.edu.
RE - Fre	ench							
FRE 102					Required Placement Ex		4.0	
	30565	SEC	M001	TTh MW	11:00AM-12:20PM 10:35AM-11:30AM	Staff	4.0	Fee required.
	30566	SEC	M002	TTh MW	09:30AM-10:50AM	Staff	4.0	Fee required.
	30567	SEC	M003	MW	09:30AM-10:25AM 12:45PM-01:40PM	Staff	4.0	Fee required.
	30568	SEC	M004	TTh MW	12:30PM-01:50PM 02:15PM-03:10PM	Staff	4.0	Fee required.
				TTh	02:00PM-03:20PM		4.0	1 66 Toquillou.
FRE 201	French III	— Preresection	eq: FRE M003	102 or I	Required Placement E 09:30AM-10:25AM	xam Score. Staff	4.0	Fee required.
			WOOS	TTh	09:30AM-10:50AM	Stall	4.0	ree required.
	30983	SEC	M004	MW TTh	12:45PM-01:40PM 12:30PM-01:50PM	Staff	4.0	Fee required.
FRE 202	French IV	— Prer	eq: FRE		Required Placement E	xam Score.		
	30571	SEC	M001	TTh W	09:30AM-10:50AM 10:35AM-11:30AM	Staff	4.0	Fee required.
	30572	SEC	M002	W	12:45PM-01:40PM	Staff	4.0	Fee required.
	30975	SEC	M003	TTh TTh	12:30PM-01:50PM 11:00AM-12:20PM	Staff	4.0	Fee required.
				W	11:40AM-12:35PM	J		·
FRE 210				•	E 201 or 202.	Ctoff	1.0	
	31376 31377	SEC SEC	M002 M004	M T	12:45PM-01:40PM 02:00PM-02:55PM	Staff Staff	1.0 1.0	
	31378	SEC SEC	M005	Th W	11:00AM-12:20PM	Staff Staff	1.0	
FRE 301	31379 French Gr		M006 & Comp		02:15PM-03:10PM	Otali	1.0	
	31348	SEC	M001	TTh	09:30AM-10:50AM	Wallenbrock	3.0	
FRE 316	Contempo 41311	rary Fr SEC	ench Cu M001	Ilture TTh	11:00AM-12:20PM	Wallenbrock	3.0	
FRE 317	Business		IVIOUI		11.00/ UVI-12.201 IVI	. rancingious	0.0	
EDE 400	33463	SEC	M001	TTh	02:00PM-03:20PM	Staff	3.0	
FRE 400	Selected T 33579	opics SEC	M001	MW	05:15PM-06:35PM	Jonassaint	3.0	Class Topic: Theatre of Aime Cesaire.
	31385	SEC	M002	TTh	03:30PM-04:50PM	Wallenbrock	3.0	Class Topic: Rabelais's Carnival.
FRE 600	Selected T	-	MOO4	NAVA/	06-1EDM 06-05DM	longeraint	2.0	Class Tenis: Theatre of Aima Cossirs
	33580 31384	SEC SEC	M001 M002	MW TTh	05:15PM-06:35PM 03:30PM-04:50PM	Jonassaint Wallenbrock	3.0 3.0	Class Topic: Theatre of Aime Cesaire. Class Topic: Rabelais's Carnival.
	34006	SEC	M003	T	05:00PM-07:50PM	Jonassaint	3.0	Class Topic: Research Methods.
SC - Fo	rensic	Scie	nce					
FSC 406					rereq: CHE 106 or 109			
FSC 436	31505 Medicolea	SEC al Deat	M001 h Invest	TTh t II — Do	12:30PM-01:50PM ouble numbered with F	Sponsler SC 636.	3.0	
, 55 400	41465	SEC	M001		TBA	Ehret	3.0	Instructor Consent Required.
						Stoppacher TA		
FSC 440	Special To	-		nsics				
ESC 444	33841 Forensic (SEC Shomic	M001	eie. D	TBA	Staff	3.0 and 139) Cr	Class Topic: Anatomy&PhysForensicInvestigat.
FSC 444	31345	SEC	M001	SIS — P	12:30PM-04:30PM	Englich	4.0	osslisted with CHE 444. Double numbered with FSC 644. O2 = Online Asynchronous Residency. Instructor Consent Required. Hybrid teaching format. On-
	2.3.0			M	10:35AM-11:30AM	Staff	-	campus labs, recitation and online lectures.

Subject &	Course	Title				College of A	Arts ar	d Sciences
Cat Nbr	_	Compo					Min Ma	
F00 4F0		Туре			Days & Times	Instructor	Units	Comments
FSC 453			gy — F M001	rereq: CHI	E 116. Double num 05:00PM-08:00PM	Staff	3. 3.0	
FSC 461					- Double numbered		0.0	
	31924	SEC	M001	MW	06:45PM-08:00PM	Kurimsky	3.0	
				М	06:45PM-08:00PM	TA Staff		
FSC 463	Bloodstain I	Patterr	n Analy	sis — Dou	ble numbered with			
			M001		TBA	Seferyn	3.0	
FSC 464	Latent Print		M001		TBA	Eller	3.0	
FSC 465				numbered	with FSC 665.	Lilei	5.0	
	32271	SEC	M001	М	05:15PM-08:00PM	TA	3.0	
				М	05:15PM-08:00PM	Tate Staff		
FSC 467	Forensic Ph	otogra	aphy –	- Double n	umbered with FSC			
			M010	W	09:30AM-12:20PM	Lahm	3.0	Department Consent Required.
FSC 468			stigatio M001		le numbered with F		2.0	
	32209	SEC	IVIOUI	MW M	02:15PM-03:35PM 02:15PM-03:35PM	Grenier Staff	3.0	
E00 400			M003	D	TBA	Grenier	3.0	5 0 11 4 1 14 PIO 400 PIO 600 P 11 1 1 14 FOO 600
FSC 469			_	/MDs — Pr MW		Silver		5. Crosslisted with BIO 469, BIO 669. Double numbered with FSC 669. Instructor Consent Required.
FSC 474			M001 Ivsis -		03:45PM-05:05PM BIO 326 or BIO 462		3.0 e numbe	
			M001		TBA	Marciano	3.0	
FSC 475					665. Double numbe			
	41551	SEC	M001	Th	05:00PM-07:45PM	Anderson Tate	3.0	
FSC 498	Capstone S	emina	r:Forer	isic Sci		rato		
			M001	F	10:35AM-01:20PM	Adelman	3.0	
FSC 499	Honors Cap		-	t	TD.4			
FSC 633	33938 Quality Assi		M001	ics	TBA	Sweder	1.0	6.0
	-		M001	M	08:05PM-09:30PM	Cornwell	3.0	O3 = Online Synchronous Non-Res. Students are required to be online each Monday, 8:05-9:30 p.
FSC 636	Medicolegal	Death	Inves	t II — Doul	ole numbered with	FSC 436		
100000	_		M001	M	05:15PM-08:00PM	Ehret Stoppacher TA	3.0	Instructor Consent Required. FSC 635 Medicolegal Death Investigation I and FSC 651 Forensic Pathology are a prerequisite for this course.
FSC 644	Forensic Ch	emica	l Analy	sis — Prei	eq: CHE 116 or 119		Crosslis	ted with CHE 444. Double numbered with FSC 444.
	31346	SEC	M001	T M	05:00PM-09:00PM 10:35AM-11:30AM	Englich Staff	4.0	O2 = Online Asynchronous Residency. Hybrid teaching format. Online lectures and on-campus lab and recitation.
FSC 645	Forensic Bio 41546		M001	MW	12:45PM-03:35PM	Sweder	3.0	
FSC 653					bered with FSC 45		5.0	
	31927	SEC	M001	Th	05:00PM-08:00PM	Staff	3.0	
FSC 661		•			Double numbered			
	31925	SEC	M001	MW	05:15PM-06:35PM	Kurimsky TA	3.0	
				М _	05:15PM-06:35PM	Staff		
FSC 663			-		ble numbered with		2.0	
FSC 664	41463 Latent Print	SEC Proce	M001 ssina	M	05:15PM-08:00PM	Seferyn	3.0	
			M001		TBA	Eller	3.0	
FSC 665					with FSC 465.			
	32272	SEC	M001	М	05:15PM-08:00PM	TA Tate	3.0	
				М	05:15PM-08:00PM	Anderson		
FSC 667	Forensic Ph	otoars	nhv -	- Double n	umbered with FSC	Tate 467		
. 00 001		_	M009	W W	09:30AM-12:20PM	Lahm	3.0	
FSC 668	Crime Scene	e Inves			le numbered with F			
			M001	MW	12:45PM-02:05PM	Grenier	3.0	
FSC 669			M003	/MDs — Cr	TBA osslisted with BIO	Grenier 469. BIO 669. Dou	3.0 ble num	bered with FSC 469.
. 00 303			M001	MW	03:45PM-05:05PM	Silver	3.0	Instructor Consent Required.
FSC 674	Forensic DN	IA Ana	lysis –		umbered with FSC			·
E00 675			M001	. ECC 40=1	TBA	Marciano	3.0	
FSC 675			Prereq M001	: FSC 465/	TBA	Anderson	3.0	
50 6						Tate		
	ograph	•						
GEO 103	Environmen							
			Discuss M001	ion M002-N MW	10:35AM-11:30AM	will auto enroll. Wilson	3.0	
			M002	F	11:40AM-12:35PM	TA	5.0	
		DIS	M003	F	10:35AM-11:30AM 12:45PM-01:40PM	TA		
	31697	DIS	M004	F		TA		

				М	05:15PM-08:00PM	Anderson Tate		
FSC 667	Forensic I	Photog	raphy –	- Double	numbered with FSC	467.		
	33839	SEC	M009	W	09:30AM-12:20PM	Lahm	3.0	
FSC 668	Crime Sce	ene Inv	estigatio	on — Doi	uble numbered with	FSC 468.		
	32270	SEC	M001	MW	12:45PM-02:05PM	Grenier	3.0	
	41555	SEC	M003		TBA	Grenier	3.0	
FSC 669	Science o	f Coun	tering W	/MDs —	Crosslisted with BIO	469, BIO 669.	Double number	ered with FSC 469.
	41466	SEC	M001	MW	03:45PM-05:05PM	Silver	3.0	Instructor Consent Required.
FSC 674	Forensic I	DNA An	alysis -	– Double	numbered with FSC	474.		
	41549	SEC	M001		TBA	Marciano	3.0	
FSC 675	Latent Pri	nts II –	- Prerec	: FSC 46	5/665. Double numb	ered with FSC	475.	
	41550	SEC	M001		TBA	Anderson Tate	3.0	
GEO - G	eograp	hy						
GEO 103	Environm	ent and	Societ	у				
	Register	for one	Discuss	sion M002	2-M007; Section M001	will auto enroll.		
	31588	SEC	M001	MW	10:35AM-11:30AM	Wilson	3.0	
	31695	DIS	M002	F	11:40AM-12:35PM	TA		
	31696	DIS	M003	F	10:35AM-11:30AM	TA		
	31697	DIS	M004	F	12:45PM-01:40PM	TA		
	31858	DIS DIS	M005	F F	10:35AM-11:30AM	TA TA		
	31859 31860	DIS	M006 M007	F	09:30AM-10:25AM 12:45PM-01:40PM	TA		
	41326	SEC	U001	W	05:15PM-08:00PM	Staff	3.0	
GEO 108	Mapping		0001	••	00.101 111 00.001 111	- Cuan	0.0	
			Discuss	ion M002	2-M004; Section M001	will auto enroll		
	40592	SEC	M001		02:15PM-03:10PM	Monmonier	3.0	
	40593	DIS	M002	Th	11:00AM-11:55AM	TA		Register for one Discussion M002-M004; Section M001 will auto enroll.
	40594	DIS	M003	Th	03:30PM-04:25PM	TA		Register for one Discussion M002-M004; Section M001 will auto enroll.
					2-M004; Section M001			
	40595	DIS	M004		09:30AM-10:25AM	TA		
GEO 155	The Natur							
					2-M007; Section M001			
	30578	SEC	M001	TTh	09:30AM-10:25AM	Bendix	3.0	
	30579	DIS	M002	F	11:40AM-12:35PM	TA		
							23	
							23	

Cat Nbr	Component							Max	
	Class Nbr	Туре	Nbr	Meeting Da	ays & Times	Instructor		nits	Comments
		DIS	M003	Th					Commonio
	30580 30581	DIS	M004	F	12:30PM-01:25PM 11:40AM-12:35PM	TA TA			
	30582	DIS	M005	Th	03:30PM-04:25PM	TA			
	30583	DIS	M006	F	10:35AM-11:30AM	TA			
	30584	DIS	M007	F	12:45PM-01:40PM	TA			
GEO 171	Human Ge	ograph	ies						
	Register	for one	discussi	on M002 - N	1007; Section M001	will auto-enroll.			
	31152	SEC	M001	TTh	09:30AM-10:25AM	Hammond	3.0		
	31154	DIS	M002	F	12:45PM-01:40PM	TA			
	31155	DIS	M003	F_	09:30AM-10:25AM	TA			
	31156	DIS	M004	Th	02:00PM-02:55PM	TA			
	31157 31158	DIS DIS	M005 M006	Th F	03:30PM-04:25PM 10:35AM-11:30AM	TA TA			
	31159	DIS	M007	Th	03:30PM-04:25PM	TA			
GEO 215	Global En				00.001 W-04.201 W	171			
0202.0				1002-M004.	Section M001 will a	uto-enroll			
	33394	SEC	M001	TTh	11:00AM-11:55AM	Abbott	3.0		
	33395	DIS	M002	Th	03:30PM-04:25PM	TA			
	33396	DIS	M003	F	10:35AM-11:30AM	TA			
	33397	DIS	M004	F	11:40AM-12:35PM	TA			
GEO 272	World Cul	tures							
	33735	SEC	U001	M	05:15PM-08:00PM	Quinn	3.0		
GEO 273	World Pol								
					1004; Section M001				
	31458	SEC	M001	MW	11:40AM-12:35PM	Huber	3.0		
	31476	DIS	M002	Th	03:30PM-04:25PM	TA			
	31477 31478	DIS DIS	M003 M004	F F	10:35AM-11:30AM 11:40AM-12:35PM	TA TA			
GEO 300	Selected 1								
	40656	SEC	M001	MW	02:15PM-03:35PM	Hennigan	3.0		Class Topic: Class, Capitalism, & Politics.
GEO 321					sslisted with LAS				
	32811	SEC	M001	MW	02:15PM-03:35PM	Perreault	3.0		
GEO 326					155 or EAR 101.				
	41398	SEC	M001	MW	12:45PM-02:05PM	Millar	3.0		
GEO 327				Prereq: GE					
	41400	SEC	M001	MW	02:15PM-03:35PM	Millar	3.0		
GEO 331	The Europ								
	32812	SEC	M001	TTh	09:30AM-10:50AM	Rutherford	3.0		
GEO 358	Animals a	nd Soci	ety						
	40658	SEC	M001	TTh	11:00AM-12:20PM	Wilson	3.0		
GEO 362	The Europ	ean Cit	у						
	33398	SEC	M001	MW	12:45PM-02:05PM	Western	3.0		
GEO 367	Gender in	a Globa	alizing V	Norld — Cr	osslisted with ANT	367, WGS 367.			
	40659	SEC	M001	TTh	11:00AM-12:20PM	Sultana	3.0		
GEO 372	Political G	eograp	hy						
	33399	SEC	M001	TTh	12:30PM-01:50PM	Koch	3.0		
						TA			
GEO 381	Cartograp								
050 000	41090	SEC	M001	MWF	10:35AM-11:30AM	Monmonier	3.0		
GEO 383					Double numbered		1001	Ctudo	nto any required to attend a Friday lab in the ISD Lab 201 Crayon Llinda Llall from either
					M. Enrollment is thro			Stude	nts are required to attend a Friday lab in the ISD Lab, 221 Crouse Hinds Hall, from either
	31464	SEC	M001	MW	09:30AM-10:25AM	Gao	3.0	4.0	Department Consent Required.
				F	10:35AM-12:35PM	Staff			
	31713	LAB	M002	F	12:45PM-02:45PM	TA			Department Consent Required.
	33909	LAB	M003	F	10:35AM-12:35PM	TA			Department Consent Required.
GEO 400	Selected 1	-							
	33461	SEC	M001	M	12:45PM-03:30PM	Gao	3.0		Class Topic: 3-D GIS Analysis/Applications. Instructor Consent Required.
	33865 40660	SEC SEC	M002	MW	02:15PM-03:35PM	Abbott	3.0		Class Topic: Pursuing Sustainability Policy. Meets with PSC 400.m101.
	40661	SEC	M003 M004	TTh TTh	03:30PM-04:50PM 12:30PM-01:50PM	Rutherford Bendix	3.0		Class Topic: Labor Geographies. Class Topic: Pyrogeography: Wildfire.
	41134	SEC	M005	Th	09:30AM-12:15PM	Kelleher	3.0		Class Topic: I yrogeography. Wilding. Class Topic: Unmanned Aerial Vehicles. Instructor Consent Required. This course meets with GEO
						Read			600 and EAR 400/600.
GEO 422	Water: En	v, Soc 8	Po — I	Double nun	bered with GEO 62	22.			
	40662	SEC	M001	TTh	02:00PM-03:20PM	Sultana	3.0		
GEO 425	South Afri	ca							
_	32157	SEC	M001	MW	03:45PM-05:05PM	Western	3.0		
GEO 489				nternship –	- Double numbered				
	33058	SEC	M001		TBA	Robinson	1.0	3.0	Instructor Consent Required.
GEO 600	Selected 1	•							
	33460	SEC	M001	M	12:45PM-03:30PM	Gao	3.0		Class Topic: 3-D GIS Analysis & Application. Instructor Consent Required.
	40663	SEC	M002	TTh	12:30PM-01:50PM	Bendix	3.0		Class Topic: Pyrogeography: Wildfire.
	41135	SEC	M003	Th	09:30AM-12:15PM	Kelleher Read	3.0		Class Topic: Unmanned Aerial Vehicles. Instructor Consent Required. This course meets with GEO 400, M001, and EAR 400/600.
GEO 602	Research	Desian	in Geor	raphy		11000			100, 11100 1, 4114 12 11 1 100/0000.
	33405	SEC	M001	M	05:15PM-08:00PM	Perreault	3.0		
GEO 610	Geograph								
	40664	SEC	M001	T	09:30AM-12:15PM	Koch	3.0		
GEO 622				Double nun	bered with GEO 42				
	40665	SEC	M001	TTh	02:00PM-03:20PM	Sultana	3.0		
GEO 683	Geograph		mation \$	Systems —	Double numbered	with GEO 383.			
				•			AM - 1.	2:35 F	PM, ISD Lab, 221 Crouse Hinds Hall).
	31465	SEC	M001	MW MW	09:30AM-10:25AM	Gao	3.0		Instructor Consent Required.
				F	10:35AM-12:35PM	Staff			
	31715	LAB	M002	F	10:35AM-12:35PM	TA			Instructor Consent Required.
GEO 689					- Double numbered				
	40692	SEC	M001	TTh	11:00AM-12:20PM	Robinson	1.0	3.0	Instructor Consent Required.
GEO 772	Seminar:0								
	40668	SEC	M001	T	05:00PM-07:45PM	Hammond	3.0		
GEO 997	Masters T								
	30585	SEC	M001		TBA	Staff	1.0	6.0	
GEO 999	Dissertati								
	30586	SEC	M001		TBA	Staff	1.0	15.0	

Component

Min Max

	Class Nbr		Nbr	Meeting [Days & Times	Instructor	Min Max Units	Comments
CED C		- 7 [-						- Commonte
GER - G	erman							
GER 102	German II	l — Prer	eq: GEF	R 101 or Re	equired Placement	Exam Score.		
	30587	SEC	M001	W	10:35AM-11:30AM	Eikel-Pohen	4.0	
	40000	SEC	MOOO	TTh	11:00AM-12:20PM	Staff	4.0	
	40990	SEC	M002	TTh W	12:30PM-01:50PM 11:40AM-12:35PM	Eikel-Pohen	4.0	
GER 202	German I	V — Pre	req: GE		Required Placement	Exam Score.		
	30588	SEC	M001	MW	02:15PM-03:35PM	Eikel-Pohen	4.0	
				T	02:00PM-03:20PM	Staff		
GER 300	Selected '	-						
	40991	SEC	M001	TTh	11:00AM-12:20PM	Von Tippelskirch	3.0	Class Topic: German Reading Adventures.
GER 378	German L	it Since	wwı					
02.110.10	40993	SEC	M001	TTh	03:30PM-04:50PM	Von Tippelskirch	3.0	
GRE - G	reek							
GRE 102	Ancient G	reek II -	– Prere	q: GRE 10	1.			
	33526	SEC	M001	MW	10:35AM-11:30AM	Carnes	4.0	
				TTh	11:00AM-12:20PM	Staff		
GRE 420	Advanced	Greek	Poetry -	- Prereq:	GRE 310 or 320.			
	33142	SEC	M001		TBA	Carnes	3.0	
HEB - He	ebrew							
HEB 102	Hebrew II	— Pren	ea: HFF	3 101				
1120 102	30601	SEC	M001	W W	12:45PM-01:40PM	Downie	4.0	
	30001	520	141001	TTh	12:30PM-01:50PM	Staff	7.0	
	33023	SEC	M002	TTh	02:00PM-03:20PM	Downie	4.0	
LIED OOS	11-6 "	, -		W	02:15PM-03:35PM	Staff		
HEB 202	Hebrew I\		•		40.00D14.5	D 0:	4.0	
	30602	SEC	M001	TTh w	12:30PM-01:50PM 11:40AM-12:35PM	Brown Sofer Staff	4.0	
HEB 620	Hebrew fo	or Resea	arch Pu	rposes	11.70AW-12.30FW	Jian		
020	33999	SEC	M001		TBA	Downie	3.0	
HIN - Hir								
HIN 102	Hindi/Urd							
	30603	SEC	M001	MW	09:30AM-10:25AM	Gusain	4.0	
	33564	SEC	U800	TTh MTWTh	09:30AM-10:50AM 08:25AM-09:20AM	Staff Gusain	4.0	O3 = Online Synchronous Non-Res.
HIN 600	Selected		2000		00.20 NVI 00.20AVI	Jacan		
,	32649	SEC	M001	MWF	09:30AM-10:25AM	Bhatia	3.0	Class Topic: Advanced Hindi.
HIN 620	Hindi for							
	31040	SEC	M001		TBA	Gusain	3.0	Department Consent Required.
HNR - U	niversit	ty Ho	nore	Droar	am			
		_		, i iogi	am			
HNR 210	Arts in Sc	-			00.4504.05.0504	0 1 11		T : 0 "
	31976 32318	SEC SEC	M002 M003	M T	03:45PM-05:05PM 03:30PM-04:50PM	Crandall	1.0	Topic: Collison.
	33780	SEC	M004	T T	05:00PM-06:20PM	Popoff Popoff	1.0 1.0	Topic: Knitting with Purpose. Topic: Knitting with Purpose. This section intended for first-year students. Meets in Sadler Hall.
	41339	SEC	M005	w	05:15PM-06:35PM	Turner	1.0	Topic: Perambulatory Philosophers.
HNR 220	Seminar:	Pol. Cul	lture & I	Prac.				
	30604	SEC	M002	W	03:45PM-05:05PM	Freeman-Jones	1.0	Topic: Flaunting It!.
	33064	SEC	M003	F	02:15PM-03:35PM	Parker	1.0	Topic: The Art of Applying. Open to non-Honors students; current or anticipated minimum GPA of 3.5
	32319	SEC	M004	Т	05:00PM-06:20PM	Sarver	1.0	suggested. Topic: Living With Dying.
	31536	SEC	M005	Th	05:00PM-06:20PM	Wallis	1.0	Topic: Refugee Communities in Syracuse.
HNR 230	Seminar:				00.001 111 00.201 111	***************************************	1.0	Topic. Notages communico in offaces.
	33767	SEC	M001	Th	03:30PM-04:50PM	Staff	1.0	Topic: From Salt to Super Bowl: Game-changing innovations from Syracuse.
	30970	SEC	M002	W	05:15PM-06:35PM	Staff	1.0	Topic: Challenges of Zoo Management.
	32112	SEC	M003	M	05:15PM-06:35PM	Staff	1.0	Topic: Natural History of Onondaga County.
HNR 240	Humanitie	oo oou.	000	10.0				
	32072	SEC	M002	MW	08:00AM-09:20AM	Malikow	3.0	Class Topic: The Human Predicament. Meets with HNR 260 M002.
	33779	SEC SEC	M004	MWF TTh	09:30AM-10:25AM	Malikow	3.0 3.0	Class Topic: The Human Predicament. Meets with HNR 260 M004. Class Topic: Arts Without Borders.
HNR 250	31287 Nat Sci ar		M006 Honors		02:00PM-03:20PM	English	3.0	Olass Topio. Arts Williout Dolucis.
	33016	SEC	M001	TTh	11:00AM-12:20PM	Hauf	3.0	Class Topic: The World of Weather.
	41482	SEC	M002	TTh	03:30PM-04:50PM	Plumley	3.0	Class Topic: Science and the Public.
HNR 260	Social Sc							
	31093	SEC	M001	W	06:45PM-09:45PM	Wagner	3.0	Class Topic: History Wom Suffrage Movement. Meets with WGS 200 M001.
	32110	SEC	M002	MW	08:00AM-09:20AM	Malikow	3.0	Class Topic: The Human Predicament. Meets with HNR 240 M002.
	31274	SEC	M003	Th	05:00PM-07:50PM	Staff	3.0	Class Topic: Interrogation. Class Topic: The Human Predicament. Meets with HNR 240 M004.
HNR 309	33778 Capstone	SEC Prict P	M004 Inna Se	MWF minar	09:30AM-10:25AM	Malikow	3.0	Class Topic. The numan Predicament. Meets with HNK 240 M004.
11111 303	•		_		ourse to help juniors	select a canstono	nroject and	advisor
	30605	SEC	M001	on to to the to	TBA	Hall	1.0	ANTION.
HNR 340	Humanitie			nors				
	32599	SEC	M001	MW	03:45PM-05:05PM	Roylance	3.0	Class Topic: American Beginnings.
	32078	SEC	M002	TTh	12:30PM-01:50PM	Schell	3.0	Class Topic: Reading and Writing War.
	33015	SEC	M003	TTh	03:30PM-04:50PM	Leonard	3.0	Class Topic: Making and the Made.
	31286 33022	SEC SEC	M004 M005	MW TTh	02:15PM-03:15PM 03:30PM-04:50PM	Rodgers Aiken	3.0 3.0	Class Topic: Tell Your Story Walking. Class Topic: ImpressionismPostImpressionism.
	33041	SEC	M006		TBA	Hall	3.0	Class Topic: Narratives of Trauma.
	31532	SEC	M007	Th	02:00PM-04:45PM	Fekete	3.0	Class Topic: Puppets and Community. Times for required meetings outside of class with local schools
								will be announced at a later date. Meets w/ SOL 345 M001.
LIND OF	41086	SEC	M008	TTh	12:30PM-01:50PM	Fisher	3.0	Class Topic: Fantasy and Social Values.
HNR 350	Nat Sci ar				12-4EDM 02-05DM	Corovita	2.0	Class Tanis: Linkadl ango: Sajanga Phil Masur
	33017	SEC	M001	MW	12:45PM-02:05PM	Gorovitz Newton	3.0	Class Topic: LinkedLenses:Science,Phil,Know.
HNR 360	Social Sc	ience H	onors					
	32080	SEC	M001	Т	05:00PM-07:45PM	Wadley	3.0	Class Topic: Folk Arts & Oral Trad of India.
	33654	SEC	M002	M	12:45PM-03:30PM	Staff	3.0	Class Topic: Reading Social Justice.
	33763	SEC	M003	MW	05:15PM-06:35PM	Wiener	3.0	Class Topic: (Dis)abling Comic Books.
	33812	SEC	M005	MW	12:45PM-02:05PM	Sawyer	3.0	Class Topic: Working in the Digital Economy.
	33813	SEC	M006	MW	02:15PM-03:35PM	Wagner	3.0	Class Topic: Activism in the 60s.

onent Min Max

Type Nbr Meeting Days & Times Units Comments **HOA** - History of Art **HOA 106** Arts & Ideas II Register for one Discussion M002-M013; Section M001 will auto-enroll 31672 11:00AM-12:20PM 3.0 31673 DIS M002 08:25AM-09:20AM TA 31674 DIS M003 09:30AM-10:25AM TΑ 31675 DIS M004 10:35AM-11:30AM TΑ DIS M005 11:40AM-12:35PM TΑ 31676 31677 31678 DIS M006 М 12:45PM-01:40PM TA TA DIS М 02:15PM-03:10PM M007 M008 08:25AM-09:20AM TΑ 40691 DIS 31679 DIS M009 W 09:30AM-10:25AM TΑ 31680 DIS M010 10:35AM-11:30AM TΑ 31681 DIS M011 W 11:40AM-12:35PM TΑ DIS M012 W 12:45PM-01:40PM TΑ 31682 31683 DIS M013 W 02:15PM-03:10PM HOA 300 Selected **Topics** TTh 03:30PM-04:50PM Class Topic: 1950's Hollywood Directors. Meets with ETS 320 M001 41642 SEC M001 Scheibel 3.0 07:00PM-10:00PM - Prereq: HOA 105. HOA 312 Romanesque Art 40695 SEC M001 TTh 12:30PM-01:50PM Mateo-Sevilla 3.0 HOA 320 Italian Renaissance Art 03:45PM-05:05PM SEC M001 3.0 40698 MW Cornelison **HOA 387** Native North American Art SEC M001 12:45PM-02:05PM 40762 MW Staff 3.0 Islamic Architecture — Prereq: HOA 105 or ARC 134 or CAS 134. Crosslisted with ARC 435, ARC 735. HOA 389 41553 SEC M001 TRA Staff 3.0 Pre-requisite: HOA 105. Cross-listed with ARC 435 **Selected Topics** HOA 400 41645 SEC M001 TTh 09:30AM-10:50AM 3.0 Class Topic: Latinos in Cinema. Meets with ETS 450 and LAS 400 Scheibel 07:00PM-10:00PM HOA 412 The Gothic Spell 03:30PM-04:50PM 40694 M001 SEC TTh Mateo-Sevilla 3.0 Prereq: HOA 106. HOA 446 Baroque Art in Northern Europe 11:00AM-12:20PM 40696 3.0 Pre-requisite: HOA 106 Franits **HOA 459** Realism to Symbolism Prereq: HOA 106. 40767 SEC MOO1 MW 02:15PM-03:35PM Staff 3.0 rereq: HOA 106. **HOA 463** Modernism & Postmodernism SEC 02:00PM-03:20PM 40766 M001 TTh Staff 3.0 **HOA 500 Selected Topics** 40693 SEC M001 MW 02:15PM-03:35PM 3.0 Class Topic: Art & Architecture at SU. Pre-requisite: HOA 106 or Instructor permission Kapoor **HOA 521** Michelangelo 40846 SEC M001 MW 12:45PM-02:05PM 3.0 Cornelison Selected Topics HOA 600 03:30PM-06:15PM 40701 SEC M001 Th Johnson 3.0 Class Topic: Caravaggio & His Followers. Art History Graduate students or Art History Senior with COI. Class Topic: Cubism and Abstraction. SEC M002 02:00PM-04:45PM Franits 3.0 HOA 757 Art History Symposium Project 32321 TBA Franits Instructor Consent Required **HOM - History of Music** HOM 166 Understanding Music II 31684 SEC MOO1 12:45PM_02:05PM MM 3.0 02:15PM-03:35PM MW 3.0 31685 SEC M002 Foster 31686 M003 MW 03:45PM-05:05PM Foste 3.0 SEC 09:30AM-10:50AM 31687 SEC M004 TTh Kahler 3.0 11:00AM-12:20PM 31688 SEC M005 Kahler 3.0 TTh 31689 SEC M006 TTh 12:30PM-01:50PM Kahle 3.0 **HOM 268** Prereq: Any HOM 100-699 level or any MHL 100-699 level. Crosslisted with MHL 268. Europ&Americ Music since1800 11:00AM-12:20PM 33497 SEC M001 Pre-requisites: Any completed HOM or MHL class and able to read music. TTh Cateforis 3.0 **HOM 285** Introduction to World Music slisted with MHL 185. 32951 SEC M002 09:30AM-10:50AM 3.0 HOM 300 **Selected Topics** Class Topic: Music in the Cold War. O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th. 41445 SEC U800 3.0 Mengel Class Topic: Music in the Cold War. O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students should contact their home school/college to request permission. All classes contingent upon sufficient enrollment. You are encouraged to register by 41446 SEC 11801 Mengel 3.0 December 14th. Fee required. HOM 313 Film Music 33498 SEC 03:45PM-05:05PM Fuchs Sampson 3.0 HOM 326 Music in the Caribbean Hutchinson 40704 SEC MW 12:45PM-02:05PM 3.0 Cross-listed with LAS 300. M001 /lengel HOM 396 JR. Sem: Musicology in Action 31690 SEC M001 TTh 03:30PM-04:50PM Babiracki 3.0 MH&C Major or Minor or instructor permission HOM 400 **Selected Topics** 02:00PM-03:20PM 40702 SEC M001 TTh Cateforis 3.0 Class Topic: Indie Music. M002 02:15PM-03:35PM 40705 SEC Hutchinson 3.0 Class Topic: Music & Activism Mengel 40706 SEC M003 11:00AM-12:20PM 3.0 Class Topic: Musical Sampling HOM 496 Distinction in Music History 41011 SEC M001 TBA Staff 3.0 HOM 592 Music, Space and Place 09:30AM-12:15PM SEC M001 Fuchs Sampson 40703 3.0 **HST** - History Amer. History Since 1865 **HST 102** Register for one discussion section M002 - M016; section M001 will auto-enroll. 30606 SEC M001 MW 10:35AM-11:30AM Gonda 3.0 12:30PM-01:25PM 30607 DIS M002 Th Gonda 12:30PM-01:25PM 31552 DIS M003 Th Gonda 12:45PM-01:40PM 31275 DIS M004 Gonda M005 Th 11:00AM-11:55AM 30609 DIS M006 Th 11:00AM-11:55AM Gonda

Subject	&	Course	Title

College of Arts and Sciences

Cat Nbr		Comp	onent				Min Max	
	Class Nbr	Туре	Nbr	Meeting Da	ys & Times	Instructor	Units	Comments
	30610	DIS	M007	Th	12:30PM-01:25PM	Gonda		
	30611	DIS	M008	Th	02:00PM-02:55PM	Gonda		
	31276	DIS	M009	F	12:45PM-01:40PM	Gonda		
	31553 31554	DIS DIS	M010 M011	Th Th	02:00PM-02:55PM 02:00PM-02:55PM	Gonda Gonda		
	31277	DIS	M012	Th	12:30PM-01:25PM	Gonda		
	30612	DIS	M013		09:30AM-10:25AM	Gonda		
	30613	DIS	M014	Th	11:00AM-11:55AM	Gonda		
	31829 31830	DIS DIS	M015 M016	F F	10:35AM-11:30AM 11:40AM-12:35PM	Gonda Gonda		
HST 112	Napoleon			•	11.10/111 12.00/111	Condu		
	Register	for one	discussio	on section M	1002 - M013; section	n M001 will auto-en	roll.	
	30614	SEC	M001	MW	10:35AM-11:30AM	Allport	3.0	
	31831 30615	DIS	M002 M003	W Th	02:15PM-03:10PM 02:00PM-02:55PM	TA TA		
	30616	DIS	M004		03:30PM-04:25PM	TA		
	31832	DIS	M005	W	03:45PM-04:40PM	TA		
	30617	DIS	M006	F	11:40AM-12:35PM	TA		
	30618 30947	DIS DIS	M007 M008	Th F	12:30PM-01:25PM 10:35AM-11:30AM	TA TA		
	30948	DIS	M009	F	11:40AM-12:35PM	TA		
	30949	DIS	M010	F	10:35AM-11:30AM	TA		
	31758 31986	DIS DIS	M011 M012	W F	11:40AM-12:35PM 02:15PM-03:10PM	TA TA		
	31987	DIS	M013	F	02:15PM-03:10PM	TA		
	41001	SEC	U800			Ebner	3.0	O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment.
	44000	950	11004			Ehnor	2.0	You are encouraged to register by December 14th.
	41002	SEC	U801			Ebner	3.0	O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students should contact their home school/college to request permission. All classes contingent upon sufficient
								enrollment. You are encouraged to register by December 14th. Fee required.
HST 122	Global His							
				on section M MW	1002 - M007. Section 11:40AM-12:35PM	<i>n M001 will auto-ei</i> Kumar	nroll. 3.0	
	31985 31990	SEC DIS	M001 M002		09:30AM-10:25AM	Kumar Kumar	J.U	
	32159	DIS	M003		03:30PM-04:25PM	Kumar		
	41052	DIS	M004	F	09:30AM-10:25AM	Kumar		
	32160 31991	DIS DIS	M005 M006	Th Th	03:30PM-04:25PM 02:00PM-02:55PM	Kumar Kumar		
	31992	DIS	M007		02:00PM-02:55PM	Kumar		
	41233	SEC	U800			Shanguhyia	3.0	O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment.
	41234	SEC	U801			Shanguhyia	3.0	You are encouraged to register by December 14th. O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students
	41204	OLO	0001			Onanganyia	0.0	should contact their home school/college to request permission. All classes contingent upon sufficient
HOT 445	14 // 11:41		_1	0!!-4-	-1 ANT 445			enrollment. You are encouraged to register by December 14th. Fee required.
HST 145					ed with ANT 145.	ill outo oproll Dioo	ingion goog	ions will not meet until after the 1st meeting of the main lecture.
	30619	SEC	M001	MW	12:45PM-01:40PM	Armstrong	3.0	Fee required.
	30620	DIS	M002	W	02:15PM-03:10PM	Staff		Honors.
	30621	DIS	M003	T	11:00AM-11:55AM	Staff		
	32517 30622	DIS DIS	M004 M005	W F	09:30AM-10:25AM 12:45PM-01:40PM	Staff Staff		
	30623	DIS	M006	Th	12:30PM-01:25PM	Staff		
HST 200	Selected 1	opics						
	32466	SEC	M001	MW	02:15PM-03:35PM	Erenrich	3.0	Class Topic: Immigration and Race in the US.
HST 210	The Ancie					Ohamaian	0.0	Od - Ouling Assessment New Dec
HST 211	32194 Medieval I	SEC Renaiss	U800 Europe			Champion	3.0	O1 = Online Asynchronous Non-Res.
					1002 - M007. Sectio	n M001 will auto-ei	nroll.	
	32464	SEC	M001	MW	11:40AM-12:35PM	Herrick	3.0	
	32469	DIS	M002	W	12:45PM-01:40PM	Hysell TA		
	32470	DIS	M003	Th	12:30PM-01:50PM	Hysell		
	00.474	510			00.45514.04.40514	TA		
	32471	DIS	M004	W	03:45PM-04:40PM	Hysell TA		
	32472	DIS	M005	Th	09:30AM-10:25AM	Hysell		
	20470	DIG	MOOR	14/	02:45DM 02:40DM	TÁ		
	32473	DIS	M006	W	02:15PM-03:10PM	Hysell TA		
	32474	DIS	M007	Th	03:30PM-04:25PM	Hysell		
HST 296	Dev Air Po	wr:194	7-Prese	nt — Crosel	isted with ASC 296	TA 3 .		
1.01 230	30946	SEC	M001	W — C10551	02:15PM-03:35PM	Kelly	1.0	
	31169	SEC	M002	F	08:30AM-09:25AM	Kelly	1.0	
HST 300	Selected 1	•						
	40816 40817	SEC SEC	M001 M002	TTh MW	12:30PM-01:50PM 02:15PM-03:35PM	Murphy Shanguhyia	3.0 3.0	Class Topic: Unfreedom: Comparative Slavery. Class Topic: Africa and Global Affairs.
	41012	SEC	M003	MW	12:45PM-02:05PM	van der Meer	3.0	Class Topic: Care of the Soul.
	33662	SEC	M004	TTh	03:30PM-04:50PM	Dack	3.0	Class Topic: Afterthe Reich: Occ&Div. Germany.
	41314	SEC	M005		TBA	Lasch-Quinn	3.0	Class Topic: Plato in America.
	40997	SEC	U800			Champion	3.0	Class Topic: Democracy Ancient and Modern. O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th.
	40998	SEC	U801			Champion	3.0	Class Topic: Democracy Ancient and Modern. O1 = Online Asynchronous Non-Res. Department
	.5555	520	5551			2. m. p. o. i	0	Consent Required. Winterlude: Current students should contact their home school/college to request
								permission. All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th. Fee required.
HST 301	Practicum	in the S	Study of	Hist				
	40818	SEM	M001	TTh	11:00AM-12:20PM	Takeda		
HST 305	Am in Crs							
UOT 645	31119	SEC	M001	TTh	03:30PM-04:50PM	Schmeller	3.0	
HST 315	Eur:Age o	f Hitler& SEC	MO01	TTh	11-00AM 12-20BM	Dack	3.0	
HST 317	33663 The Arab I			TTh Crosslisted	11:00AM-12:20PM with MES 317.	Dack	3.0	
	40828	SEC	M001	TTh	12:30PM-01:50PM	Kallander	3.0	
HST 319	The MId-E	ast in 2	0th Cen					
	40830	SEC	M001	TTh	11:00AM-12:20PM	Kallander	3.0	
HST 321	Modern C		M004	TTh	44-00AM 40-00DM	Kutahan	2.0	
	31825	SEC	M001	TTh	11:00AM-12:20PM	Kutcher	3.0	
							27	

	Course Title				College of A	ırts an	ia :	Sciences
Cat Nbr		onent				Min Ma		
	Class Nbr Type		Meeting Da	ys & Times	Instructor	Units		Comments
HST 323	Modern Latin Am 40827 SEC	erica M001	TTL	02-000M 02-200M	MaCarmiak	3.0		
HST 326	40827 SEC Africa Since 1800		TTh	02:00PM-03:20PM	McCormick	3.0		
	40819 SEC	M001	MW	12:45PM-01:45PM	Shanguhyia	3.0		
HST 349	Women in Amer: 40826 SEC		r-Presnt — (TTh	Crosslisted with W		2.0		
HST 350	40826 SEC The Global Cold	M001 War	1111	12.30PW-01.50PW	Thompson	3.0		
	40949 SEC	M001		TBA	Khalil	3.0		
HST 353	History of Ancien 40820 SEC		TTh	08:00AM-09:20AM	Champion	2.0		
HST 355	The Italian Renais	M001 ssance	1111	06.00AW-09.20AW	Champion	3.0		
	40806 SEC	M001	TTh	03:30PM-04:50PM	Brege	3.0		
HST 357	Early Modern Eng	-	TTL	02,000M 02,200M	Kula	2.0		
HST 364	32809 SEC The Origins of Mo	M001 odern Ru		02:00PM-03:20PM	Kyle	3.0		
	40822 SEC	M001		TBA	Hagenloh	3.0	4.0	
HST 373	The Crusades 40823 SEC	M004	N 41 A /	00.4EDM 00.2EDM	Hamiak	2.0		
HST 377	40823 SEC History of Venice	M001	MW	02:15PM-03:35PM	Herrick	3.0		
	40807 SEC	M001	TTh	02:00PM-03:20PM	Brege	3.0		
HST 386	U.S. Crime and S 32468 SEC	ociety M001	MW	12:45PM-02:05PM	Cohen	2.0		
HST 397	Modern Korea	IVIOUT	IVIVV	12.45PW-02.05PW	Corien	3.0		
	40832 SEC	M001	MW	12:45PM-02:05PM	Kallander	3.0		
HST 400	Selected Topics	MOOO	M	02.450M 06.200M	Diam	2.0		Class Tanis, Chrones I lister, majors and minors and
HST 401	32808 SEC Senior Seminar	M002	М	03:45PM-06:30PM	Diem	3.0		Class Topic: Chronos. History majors and minors only.
	31010 SEC	M001		09:30AM-12:15PM	Kyle	3.0		Class Topic: London: Henry VIII-Brexit. History majors and minors only.
	31450 SEC 33516 SEC	M003 M005	T W	09:30AM-12:15PM 12:45PM-03:15PM	Schmeller McCormick	3.0 3.0		Class Topic: World of Alexander Hamilton. History majors and minors only. Class Topic: Drugs and Drug Trafficking in.
HST 434								uble numbered with HST 634.
1107.405	31228 SEC	U800			Sernett	3.0		O1 = Online Asynchronous Non-Res. Meets with HST 634 AAS 634/634, ANT 494/694.
HST 495	Distinction Thesi 33957 SEC	S IN HIST M003	ory	TBA	Thompson	3.0		Department Consent Required.
HST 496	Distinction Thesi		ory — Prere		THOMPSON	0.0		Department Consont Negation.
LICT COO	33993 SEC	M001		TBA	Gonda	3.0		
HST 600	Selected Topics 33514 SEC	M002	Т	12:30PM-03:30PM	Shanguhyia	1.0	6.0	Class Topic: Colonial Africa.
	33638 SEC	M030		TBA	Kutcher	3.0		Class Topic: Pre-Modern China. Section restricted to MSSc students only.
HST 634	33639 SEC	M031		TBA	Kutcher	3.0 NT 694		Class Topic: Modern China. Section restricted to MSSc students only. uble numbered with HST 434.
1101 004	31029 SEC	U800	01033113160	WILLI AAO 404, AA	Sernett	3.0		O1 = Online Asynchronous Non-Res. Meets with HST 434 AAS 634/634, ANT 494/694.
HST 645	History Intl Relati							
HST 695	33480 SEC Historical Narrati	M001		09:30AM-12:15PM	Khalil	3.0		
1131 093	32049 SEC	M001	•	09:30AM-12:15PM	Hagenloh	3.0		Instructor Consent Required.
HST 715	Rdng&Rsch:Ame							
	40811 SEC 40812 SEC	M030 M031		TBA TBA	Webb Bennett	3.0		Class Topic: Comp Cul Anal/US History I. Section restricted to MSSc students only. Class Topic: Comp Cul Anal/US History II. Section restricted to MSSc students only.
	40813 SEC	M032		TBA	Webb	3.0		Class Topic: War & Society I. Section restricted to MSSc students only.
HST 803	40814 SEC Theories&Phil. of	M033 f History		TBA	Bennett	3.0		Class Topic: War & Society II. Section restricted to MSSc students only.
	33513 SEC	M001		09:30AM-12:15PM	Schmeller	3.0		
HST 804	First Yr Grad Rsc			00.00444.40.45544	0-1	0.0		
HST 805	33512 SEC Seminar in Ameri	M001 ican Hstı		09:30AM-12:15PM	Cohen	3.0		
	41315 SEC	M001	•	TBA	Lasch-Quinn	3.0		Class Topic: Intellectual/Cultural History.
HST 999	Doctoral Disserta 30626 SEC	M001		TBA	Staff	1.0 15	5.0	
LIIM LI	ımanities	IVIOUT		IDA	Stall	1.0 1	5.0	
HUM 200								
HUM 200	Selected Topics 32960 SEC	M001	TTh	02:00PM-03:20PM	Yaffe	3.0		Class Topic: Singer/Songwriters.
HUM 300	Selected Topics			02.001 111 00.201 111	Tullo	0.0		Older Taple: Giliger Gariginitate.
	32961 SEC	M001		03:30PM-04:50PM	Yaffe	3.0		Class Topic: Words & Music.
	rnational R	kelatio	ons					
IRP 300	Selected Topics	MOOA	M	05:45DM 00:00DM	Vavaaa	2.0		Class Tanis, Chinala Fassamu & Fin Custom, master with FIN 400 M000
IRP 400	41125 SEC Selected Topics	M001	М	05:15PM-08:00PM	Koveos	3.0		Class Topic: China's Economy & Fin System. meets with FIN 400 M003.
	32990 SEC	M001	MW	12:45PM-02:05PM	Steinberg	3.0		Class Topic: Republic to Superpower. For enrollment permission, please contact Angela Allen at
					TA			amalle03@maxwell.syr.edu. Meets with PSC 600 M002.
	40803 SEC	M002		02:00PM-03:20PM	Cleary	3.0		Class Topic: IR Capstone Seminar. Department Consent Required. meets with IRP 495 M001.
	41066 SEC	M003	TTh	12:30PM-01:50PM	Cleary	3.0		Class Topic: Mexico and the United States. Department Consent Required. Meets with PSC 334 and LAS 335.
IRP 401	Global Policy Ser							
				ed in Washington, D edu/dc/undergrad/o		and depa	artme	ent consent are required. Please see the Maxwell in Washington website for application
	30628 SEC	M001		09:00AM-12:00PM	Williams	3.0		Department Consent Required.
IRP 402	Global Policy Ser							
IRP 403	30629 SEC Global Issues	M001	Th	01:00PM-05:00PM	Williams	3.0		Department Consent Required. Course offered in Washington, DC. Application required.
400	30630 SEC	M001	Т	06:00PM-08:45PM	Keagle	3.0		Department Consent Required. Course meets in Washington, DC. Application required.
IRP 404	Global Political E			00.0001: : -:				
IRP 413	30631 SEC Global Governan	M001 ce Pract		06:00PM-08:45PM req: PSC 124 or 13	Morrison	3.0		Department Consent Required. Course meets in Washington, DC. Application required.
710	32032 SEC	M001		03:30PM-04:50PM	D'Amico	3.0		Instructor Consent Required. Fee required.
IRP 417				osslisted with AAS				
IRP 471	33913 SEC Global Internship	M001	MW	02:15PM-03:35PM	Dixon	3.0		Meets with AAS 417.
7/1	30632 SEC	M001		TBA	Williams	3.0		Department Consent Required. Course meets in Washington, DC. Application required.
						20		••

Cat Nbr		Comp	onent				Min Ma	ax	
	Class Nbr	Туре			Days & Times	Instructor	Units	s (Comments
IRP 495	Distinctio				00.00014.00.00014	01	0.0		Instructor Consent Demoired and the IPD 400 M000
IRP 499	33545 Honors C	SEC apstone	M001 Project	TTh :	02:00PM-03:20PM	Cleary	3.0		Instructor Consent Required. meets with IRP 400 M002.
	33237	SEC	M004		TBA	Staff	1.0	3.0	
ITA - Itali	an								
ITA 102					uired Placement Exan				
	30634	SEC	M001	TTh	03:30PM-04:50PM	_	4.0		
	30635	SEC	M002	MW MW	03:45PM-05:05PM 02:15PM-03:35PM	Staff Barbarino	4.0		
				TTh	02:00PM-03:20PM	Staff			
	30636	SEC	M003	MW TTh	05:15PM-06:35PM 05:00PM-06:20PM	Selenu Staff	4.0		
	33467	SEC	M004	MW TTh	09:30AM-10:25AM 09:30AM-10:30AM	Sorci Staff	4.0		
	31052	SEC	M005	MW	12:45PM-01:40PM	Caruso	4.0		
	33863	SEC	M006	TTh MW	12:30PM-01:50PM 10:35AM-11:30AM	Staff Sorci	4.0		
174 004				TTh	11:00AM-12:20PM	Staff			
ITA 201	32342	SEC	q: 11A 10 M001	TTh	quired Placement Exa 02:00PM-03:20PM		4.0		
				W	02:15PM-03:35PM	Staff	1.0		
ITA 202	30639	— Prere SEC	q: ITA 20 M001	O1 or Red	quired Placement Exa 03:30PM-04:50PM		4.0		
				W	03:45PM-05:05PM	Staff			
	31449	SEC	M002	TTh W	02:00PM-03:20PM 02:15PM-03:35PM	Distefano Staff	4.0		
ITA 210	Italian Ora			eq: ITA 10	02.				
ITA 300	32189 Selected	SEC Topics	M001	W	12:45PM-01:40PM	Distefano	1.0		
	33891	SEC	M001	MW	12:45PM-02:05PM	Selenu	3.0		Class Topic: Florence & Renaissance Civiliz. Meets with 41546 LIT245 SECM001.
ITA 326	Italy Toda 30642	y SEC	M001	TTh	12:30PM-01:50PM	Sorci	3.0		
ITA 436	Lies Dece				12.50FW-01.50PW	JUIG	J.U		
	40976	SEC	M001	TTh	03:30PM-04:50PM	Giannini	3.0		
JPS - Jap	panese)							
JPS 102	-		-		Required Placement				
	30643	SEC	M001	MW TTh	10:35AM-11:30AM 09:30AM-10:50AM	Tojo Staff	4.0		
	30644	SEC	M003	MW TTh	12:45PM-01:40PM 12:30PM-01:50PM	Staff	4.0		
	31176	SEC	M004	TTh	02:00PM-03:20PM		4.0		
JPS 200	Selected 7	Topics		MW	02:15PM-03:35PM	Staff			
	41305	SEC	M001		TBA		1.0		Class Topic: Conversation for JPS II.
JPS 202	41306	SEC	M002	PS 201 o	TBA r Required Placement		1.0		Class Topic: Conversation for JPS IV.
0. 0 202	30645	SEC	M001	TTh	12:30PM-01:50PM		4.0		
JPS 302	Japanese	VI — Pi	rerea: Jl	MW PS 301.	12:45PM-01:40PM	Staff			
	32619	SEC	M001	TTh	11:00AM-12:20PM	Walter	3.0		
JSP - Ju	daic St	udies	s Pro	gram	1				
JSP 114	Bible in H	istory/C	ulture/R	Relig — C	rosslisted with REL 1	14.			
	32296	SEC	M001	TTh	03:30PM-04:50PM	Watts	3.0		
JSP 235	Travel Na	rratives	& Pilgri		Crosslisted with LIT 2		0.0		
JSP 300	32285 Selected	SEC	M001	TTh	12:30PM-01:50PM	Frieden	3.0		Meets with ETS 230-M001.
001 000	33881	SEC	M001	MW	03:45PM-05:05PM	Gruber	3.0		Class Topic: Art/Arch. Jewish Sacred Space
JSP 335					sslisted with LIT 335,				
JSP 338	33009 American	SEC Judaisi	M001 m	TTh	03:30PM-04:50PM	Brown Sofer	3.0		
100.040	33831	SEC	M001	MW	02:15PM-03:35PM		3.0		
JSP 342	Israeli-Pal 33848	l estiniar SEC	n Conflic M001	t — Cros	sslisted with MES 342 02:00PM-03:20PM		3.0		
JSP 379	Amer Slav	ery & tl	he Holod		Crosslisted with PHI 3	79, PSC 379.			
JSP 439	41731	SEC	M001	— Cross	TBA listed with REL 439.	Thomas	3.0		
001 1 03	32828	SEC	M001	M CIUSS	12:45PM-03:30PM	Frieden	3.0		Class Topic: Jewish Mysticism. meets with REL 620-M001 (33448).
KOR - Ko	orean								
KOR 102	Korean II	— Prere	q: KOR	101.					
	32513	SEC	M001	TTh W	09:30AM-10:50AM 09:30AM-10:25AM	Yu Staff	4.0		
	32637	SEC	M002	W	10:35AM-11:30AM	Yun	4.0		
KOR 200	Selected 1	Topics		TTh	11:00AM-12:20PM	Staff			
	32848	SEC	M001	MW	03:45PM-05:05PM	Lee	3.0		Class Topic: Korean Popular Culture. Meets with AAA200.
KOR 202	Korean IV				00-20414 40-50414	Vun	4.0		
	33053	SEC	M001	TTh W	09:30AM-10:50AM 09:30AM-10:25AM	Yun Staff	4.0		
KOR 300	Selected 7	•	M004	MAN	02:45DM 02:25DM	Loo	2.0		Class Tanis: Karsan Film
LAS - La	33859 tino-l a		M001 mori	oan S	02:15PM-03:35PM	Lee	3.0		Class Topic: Korean Film.
LAS - La	Selected 7		and I	cail 3	laules				
LAG 300	33013	•	M001		TBA	Staff	3.0		Class Topic: Music in Latin America.
LAS 302			er Litera		rereq: SPA 202. Cros	slisted with SPA 3	22.		() () OD 100 100 () () ()
LAS 318	32320 South Am	SEC erican (M001 Cultures	— Cros	02:15PM-03:35PM slisted with ANT 322.	Garcia	3.0		meets with SPA 322-M001 (31135).
	32519	SEC	M001		11:00AM-12:20PM	Buechler	3.0		

Subject 8 Cat Nbr	& Course Title	-m+		College of A		Sciences
Cat No	Compone Class Nbr Type Nb		Days & Times	Instructor	Min Max Units	Comments
LAS 321	Lat Amer Dev:Spatia		•		Office	Comments
	33019 SEC M	001 MW	02:15PM-03:35PM	Perreault	3.0	
LAS 335	Mexico and the Unite 41643 SEC M	ed States — Cro	osslisted with PSC 3 12:30PM-01:50PM	334. Cleary	3.0	meets with IRP 400-M003 and PSC 334 M001 (by permission of IRP).
LAS 343	Latina Feminist Theo	ories — Crossli	isted with LIT 343, V	VGS 343.		
LAS 400	33027 SEC Mi Selected Topics	001 TTh	11:00AM-12:20PM	DiPietro	3.0	
2.10 .00	•	001 TTh	09:30AM-10:50AM	Scheibel	3.0	Class Topic: Latinos in Cinema. Meets with ETS.
	33904 SEC M	Th 004 TTh	07:00PM-10:00PM 12:30PM-01:50PM	Hutchinson	3.0	Class Topic: Salsa & the Latin Amer City. meets with HOM 400/600.
LAS 481	Literature of Latinos			Mengel		
LA3 401		001 MW	12:45PM-02:05PM	Garcia	3.0	
LAT - La	tin					
LAT 102	Latin II — Prereq: LA					
	30646 SEC M	001 MW TTh	09:30AM-10:25AM 09:30AM-10:25AM	van der Meer Staff	4.0	
LAT 320	Latin Poets	004 1414	00.450M 00.050M	0	0.0	
LAT 420	33851 SEC Mi Advanced Latin Poet	001 MW try — Prereq: L	02:15PM-03:35PM AT 310 or 320.	Carnes	3.0	
LAT 620		001 MW	02:15PM-03:35PM	Carnes	3.0	
LAI 620	Latin for Research P 33903 SEC M	orposes 001	TBA	van der Meer	3.0	Department Consent Required.
LIN - Lin						
LIN 201	Nature&Study of Lar					
LIN 202	30647 SEC UG Languages of the Wo		06:45PM-09:30PM LIN 201.	Staff	3.0	Unfilled spaces will be released on the first day of classes.
~~	Register for one Red	citation M002- M	1005; Section M001 w	vill auto-enroll.		
	Prereq: LIN201 or po 30648 SEC Mo	ermission of inst 001 MW	tructor. 11:40AM-12:35PM	Oda	3.0	
		002 F	09:30AM-10:25AM	Davidson Demir		
	30650 REC M	003 F	10:35AM-11:30AM	Davidson		
	30651 REC M	005 F	11:40AM-12:35PM	Demir Davidson		
LIN 411	Semantics of Human	Languages —	Prerea: LIN 301. D	Demir ouble numbered v	vith LIN 61	1.
	32616 SEC M	001 TTh	02:00PM-03:20PM	Ticio Quesada	3.0	
LIN 421	Intro Methods of ELT 31834 SEC M	Г /FLT — Prereq 001 TTh	: LIN 301 or (SPA 43 03:30PM-04:50PM	5 and 436). Doub Brown	le numbere 3.0	ed with LIN 621.
LIN 431	Phonological Analys	is — Prereq: LI	IN 301. Double num	bered with LIN 63	31.	
LIN 441	32192 SEC Mi Syntactic Analysis —	001 MW - Prerea: LIN 3 0	02:15PM-03:35PM 01. Double number	Green ed with LIN 641.	3.0	
	31533 SEC M	001 MW	03:45PM-05:05PM	Oda	3.0	
LIN 451	Morphological Analy 32614 SEC M	'sis — Prereq: I 001 MW	LIN 301. Double nui 05:15PM-06:35PM	mbered with LIN 6 Green	3.0	
LIN 473	Language Variation	and Change —	Double numbered v	vith LIN 673.		
LIN 591	33557 SEC Mi 2nd Language Acqui	001 Th I sition — Prere e	05:00PM-07:50PM q: LIN 301 or 601.	Habib	3.0	
LIN 611		001 T	05:00PM-07:50PM	Brown	3.0	
LIN 611	Semantics of Human 32617 SEC M	i Languages — 001 TTh	02:00PM-03:20PM	Ticio Quesada	3.0	i.
LIN 621	Intro Methods of ELT	•				
LIN 631	31835 SEC Mi Phonological Analys	001 TTh i is — Prereq: LI	03:30PM-04:50PM IN 601/301. Double	Brown numbered with LI	3.0 N 431.	
I IN 644		001 MW	02:15PM-03:35PM	Green	3.0	
LIN 641		001 MW	03:45PM-05:05PM	Oda	3.0	
LIN 651	Morphological Analy 32615 SEC M	rsis — Prereq: I	LIN 301/601. Double 05:15PM-06:35PM	numbered with L Green	JN 451. 3.0	
LIN 673	Language Variation	and Change —	Double numbered v		3.0	
LIN 997	33558 SEC M Masters Thesis	001 Th	05:00PM-07:50PM	Habib	3.0	
LIN 331		001	ТВА	Brown	1.0 6.0	
LIT - Lite	erature					
LIT 204	Japanese Popular C		00.455			
LIT 227	41494 SEC Me Pasternak & Solzhen	001 MW nitsyn	03:45PM-05:15PM	Hurley	3.0	
	31138 SEC M	001 TTh	05:00PM-06:20PM	Burak	3.0	
LIT 235	Travel Narratives & F 32267 SEC M	Pilgrimage — C 001 TTh	rosslisted with JSP 12:30PM-01:50PM	235, REL 235. Frieden	3.0	Meets with REL/JSP 235.
LIT 245	Florence & Renaissa	nce Civiliz				
LIT 300	33876 SEC Mi Selected Topics	001 MW	12:45PM-02:05PM	Selenu	3.0	Meets with 41608 ITA300 SECM001.
	32511 SEC M	001 MW	02:15PM-03:35PM	Van Bibber-Orr	3.0	Class Topic: Chinese Film.
	33935 SEC M	003 MW 004 MW	02:15PM-03:35PM 12:45PM-02:05PM	Lee Hurley	3.0 3.0	Class Topic: Korean Film. Class Topic: Culture&Crisis In Contmp Japan. Honors.
LIT 331	40972 SEC MI	005 MW Crosslisted with	12:45PM-02:05PM 1 RUS 331.	van der Meer	3.0	Class Topic: Care of the Soul.
	40974 SEC M	001	TBA	Haber	3.0	
LIT 335	Israeli Literature & C 33912 SEC M	culture — Cross	o3:30PM-04:50PM	, MES 335, REL 33 Brown Sofer	3 5. 3.0	
LIT 336	Arabic Cultures — C	rosslisted with	ARB 336, MES 336.	DIOWII GUIEI	5.0	
LIT 343	31994 SEC Mi	001 TTh	03:30PM-04:50PM	Habib WGS 343	3.0	Meets with ARB 336 and MES 336.
LII 343		001 TTh	11:00AM-12:20PM	DiPietro	3.0	
LLA - La	w in the Liber	al Arts				
LLA 300	Selected Topics		05.455	o. "		
	41042 SEC M	001 M	05:15PM-08:00PM	Staff	3.0	

Subject & Course Title College of Arts and Sciences Cat Nbr Component

Min Max Type Nbr Meeting Days & Times Instructor Units Class Nbr **MAT - Mathematics MAT 118** Found.Math Via Prb.Solving II 32791 SEC M001 12:45PM-02:05PM Staff 3.0 Education majors-Inclusive program only 30962 SEC M002 02:15PM-03:35PM Staff 3.0 Education majors-Inclusive program only. 03:45PM-05:05PM 40579 SEC M003 MW Staff 3.0 Prob.& Stats for Lib.Arts II — Prereq: MAT 121. MAT 122 A student cannot receive credit for MAT 122 after completing any MAT course numbered above 180 with a grade of C or better. REGISTER FOR ONE recitation M101-M112; section M100 will auto-enroll. Attendance at recitation is required. TTh 12:30PM-01:50PM 30653 SEC M100 Staff 4.0 Any calculator with a square root key is adequate in MAT122 05:15PM-06:10PM 31483 M101 31484 REC M102 W 09:30AM-10:25AM Staff 31570 REC 08:25AM-09:20AM Staff M103 31485 REC M104 М 12:45PM-01:40PM Staff 31486 REC M105 W 12:45PM-01:40PM Staff 32801 M106 12:45PM-01:40PM REC Staff 02:15PM-03:10PM 31487 REC M107 М Staff 33351 M108 02:15PM-03:10PM 32792 REC M109 02:15PM-03:10PM Staff 33645 10:35AM-11:30AM REC M110 Staff 40748 REC M111 10:35AM-11:30AM Staff 40749 10:35AM-11:30AM M112 W REC Staff REGIST ER FOR ONE re ecitation M201-M208; section M 200 will auto-enroll. Attendance at recitation is required. 31257 SEC M200 TTh 03:30PM-04:50PM Staff 4.0 Any calculator with a square root key is adequate in MAT 122. Staff 33352 REC M201 09:30AM-10:25AM 31989 31258 REC M202 W 05:15PM-06:10PM Staff REC M203 09:30AM-10:25AM Staff 31259 REC M204 М 11:40AM-12:35PM Staff 11:40AM-12:35PM 31260 REC M205 W Staff 33353 M206 11:40AM-12:35PM REC Staf 31489 REC M207 М 03:45PM-04:40PM Staff M208 03:45PM-04:40PM 32094 REC W Staff A student cannot enroll in and will not receive credit for MAT 122 after completing any MAT course numbered above 180 with a grade of C or better.Any calculator with a square root key is U001 TTh 06:30PM-08:20PM 4.0 32081 SEC Staff adequate. Unused reserved spaces will be released on the first day of classes TTh 06:30PM-08:20PM 32856 SEC U800 O1 = Online Asynchronous Non-Res Margrey 4.0 MAT 194 Precalculus A student cannot receive credit for MAT 194 after receiving a C or better in any calculus course. Credit will not be given for both MAT 193 and MAT 194. Attendance at recitation is required. 31836 SEC M001 MWF 10:35AM-11:30AM TI-84 or TI-83 calculator is REQUIRED in MAT 194. 08:00AM-09:20AM 31082 SEC M002 MWF 11:40AM-12:35PM 4.0 08:00AM-09:20AM 40580 SEC M003 MWF 11:40AM-12:35PM 05:00PM-06:20PM A student cannot receive credit for MAT 194 after receiving a C or better in any calculus course. Credit will not be given for both MAT 193 and MAT 194. Attendance at recitation is required. 32030 SEC 05:15PM-07:15PM TI84 or TI83 calculator is REQUIRED. 4.0 MAT 221 Elem.Probability & Stats I REGISTER FOR ONE recitation M101-M109; section M100 will auto-enroll. Attendance at recitation is required. 31935 SEC M100 MWF 08:25AM-09:20AM Staff 4 0 TI-84 or TI-83 calculator is RECOMMENDED in MAT 221 31936 08:00AM-08:55AM REC M101 Staff 33354 REC M102 Th 08:00AM-08:55AM Staff 11:00AM-11:55AM 32143 REC M103 Staff 31937 REC M104 Th 11:00AM-11:55AM Staff 03:30PM-04:25PM 31938 REC M105 Staff M106 Th 03:30PM-04:25PM 33648 REC M107 08:00AM-08:55AM Staff 40646 M108 05:00PM-05:55PM REC Staff 33649 REC M109 Th 05:00PM-05:55PM Staff ONE recitation M201-M209: section M200 will auto-enroll. Attendance at recitation is required. REGISTER FOR 11:40AM-12:35PM TI-84 or TI-83 calculator is RECOMMENDED in MAT 221. 31993 REC M201 08:00AM-08:55AM Staff 08:00AM-08:55AM 31995 M202 REC Th Staff 31996 31997 REC M203 02:00PM-02:55PM Staff 02:00PM-02:55PM REC M204 Th Staff M205 03:30PM-04:25PM 31998 Staff 32145 REC M206 Th 05:00PM-05:55PM Staff 32794 08:00AM-08:55AM REC M207 Staff 33355 REC M208 Th 08:00AM-08:55AM Staff M209 05:00PM-05:55PM 40596 Staff Th MAT 222 Elem.Probability Stats II MAT 221. — Pre 33356 SEC M001 MWF 08:25AM-09:20AM Staff 33357 SEC M002 MWF 09:30AM-10:25AM Staff 3.0 33358 SEC M003 MWF 11:40AM-12:35PM Staff 3.0 31125 SEC M004 05:00PM-06:20PM Staff 3.0 TTh 11:40AM-12:35PM 33650 SEC M005 MWF Staff 3.0 10:00AM-12:30PM 3.0 O2 = Online Asynchronous Residency. Class meets online 1/20-5/3 with required on campus meetings on 1/21,4/8 and 4/29. On campus midterm TBA and final 5/3. TI-84 or TI-83 is recommended. 32853 SEC U030 Margrey 10:00AM-12:30PM 10:00AM-12:30PM MAT 284 **Business Calculus** MAT284 may not be taken for credit after successful completion of MAT 285 or MAT 295. REGISTER FOR ONE recitation M101 - M107; section M100 will auto-enroll. Attendance at recitation is required. 30936 SEC M100 TTh 02:00PM-03:20PM Staff 4.0 TI-84 or TI-83 calculator is REQUIRED for MAT 284 Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class. 30937 REC M101 М 08:25AM-09:20AM Staff Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 40597 REC M102 W 08:25AM-09:20AM Staff Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 30938 REC M104 11:40AM-12:35PM M Staff

College of Arts and Sciences

Component Min Max Type Nbr Meeting Days & Times Class Nbr 11:40AM-12:35PM Reserved for UG MGMT Major or SPM Freshman. 30939 M105 W REC Staf Any unused reserved seats will be released the first day of class. Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class. 40598 REC M106 11:40AM-12:35PM Staff 33453 REC Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class M107 12:45PM-01:40PM REGISTER FOR ONE recitation M201 - M208; section M200 will auto-enroll. Attendance at recitation is required. TI-84 or TI-83 calculator is REQUIRED for MAT 284 33345 SEC M200 TTh 09:30AM-10:50AM Staff 4.0 Reserved for UG MGMT Major or SPM Freshman.

Any unused reserved seats will be released the first day of class. 33348 08:25AM-09:20AM Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 33359 REC M202 W 08:25AM-09:20AM Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 33362 REC M205 W 12:45PM-01:40PM Staff 33363 REC M206 F 12:45PM-01:40PM Staff Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class REC 11:40AM-12:35PM Reserved for UG MGMT Major or SPM Freshman. 40601 M207 M Staff Any unused reserved seats will be released the first day of class Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 40602 REC M208 11:40AM-12:35PM Staff REGISTER FOR ONE recitation M301 - M307; section M300 will auto-enroll. Attendance at recitation is required. TI-84 or TI-83 calculator is REQUIRED for MAT 284.
Reserved for UG MGMT Major or SPM Freshman.
Any unused reserved seats will be released the first day of class. M300 00-30AM-10-50AM 4.0 REC 08:25AM-09:20AM 33349 M301 Staff Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class. 33364 REC M302 W 08:25AM-09:20AM Staff Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 33365 REC M304 10:35AM-11:30AM Staff Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 33366 REC M305 W 10:35AM-11:30AM Staff Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 33367 REC M306 F 10:35AM-11:30AM Staff REC Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 33454 M307 08:25AM-09:20AM Staff REGISTER FOR ONE recitation M401 - M408: section M400 will auto-enroll. Attendance at recitation is required. TI-84 or TI-83 calculator is REQUIRED for MAT 284. M400 02:00PM-03:20PM Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 33350 REC M401 М 08:25AM-09:20AM Staff 33368 REC W 08:25AM-09:20AM Reserved for UG MGMT Major or SPM Freshman. M402 Staff Any unused reserved seats will be released the first day of class REC M404 02:15PM-03:10PM Reserved for UG MGMT Major or SPM Freshman. 33370 М Staf Any unused reserved seats will be released the first day of class Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class REC M405 02:15PM-03:10PM 40607 REC M407 03:45PM-04:40PM Staff Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class М Reserved for UG MGMT Major or SPM Freshman. Any unused reserved seats will be released the first day of class 40608 REC M408 W 03:45PM-04:40PM Staff MAT 284 may not be taken for credit after successful completion of MAT 285 or MAT 295 32031 SÉC U001 TTh 06:30PM-08:20PM Staff TI-84 or TI-83 is required MAT 285 Life Sciences Calculus I MAT 285 may not be taken for credit after successful completion of MAT 284 or MAT 295. TI-84 or TI-83 calculator REQUIRED in MAT 285 31837 SÉC M001 TTh 09:30AM-10:50AM Staff 3.0 33373 SEC M002 TTh 08:00AM-09:20AM 3.0 32795 SEC M003 MW 02:15PM-03:35PM Staff 3.0 31281 03:45PM-05:05PM SEC M004 Staff MW 3.0 33374 SEC M005 MWF 08:25AM-09:20AM Staff 3.0 32147 SEC M006 MWF 11:40AM-12:35PM Staff 3.0 09:30AM-10:25AM 31734 SEC M007 Staff 3.0 40609 SEC M008 TTh 08:00AM-09:20AM Staff 3.0 **MAT 286** Life Sciences Calculus II - Prereq: MAT 285. MAT 286 may not be taken for credit after successfully completing MAT 296. 02:15PM-03:35PM 32148 TI-84 or TI-83 is REQUIRED in MAT 286 33375 SEC M002 TTh 11:00AM-12:20PM Staff 3.0 32796 SEC M003 TTh 02:00PM-03:20PM 3.0 33376 SEC M004 MWF 11:40AM-12:35PM Staff 3.0 32797 SEC M005 MWF 10:35AM-11:30AM Staff 3.0 MAT 295 Calculus MAT 295 may not be taken for credit after successful completion of MAT 286. A grade of C- or better in 194 is required to take 295. Attendance is required at all listed times on a student's registration. LCS freshman see section M100 for registration information. 10:35AM-11:30AM 02:00PM-03:20PM MWF 4.0 Students are expected to complete the calculus sequence without the use of a calculator 09:30AM-10:25AM 05:00PM-06:20PM 30656 SEC M002 MWF 4.0 10:35AM-11:30AM 03:30PM-04:50PM 30657 SEC M003 MWF M004 02:15PM-03:10PM 05:00PM-06:20PM SEC MWF 30658 Staff 4.0 31999 SEC M005 MWF 10:35AM-11:30AM 4.0 Staff 03:30PM-04:50PM 33067 SEC M006 MWF 09:30AM-10:25AM Staff 4.0 03:30PM-04:50PM 33377 SEC M007 MWF 02:15PM-03:10PM 4 0 05:00PM-06:20PM Section M100 and M101-M103 is for LCS freshmen ONLY. LCS freshmen, register for one recitation 101-103; section M100 will auto-enroll. Attendance at recitation is required. (See note before section M001 for course information.) 31091 M100 09:30AM-10:25AM SEC MWF Students are expected to complete the calculus sequence without the use of a calculator 31092 REC M101 12:30PM-01:50PM Staff Engineering Freshmen ONLY 31387 REC M102 08:00AM-09:20AM Staff Engineering Freshmen ONLY 32140 REC M103 03:30PM_04:50PM Staff Engineering Freshmen ONLY - Prereq: MAT 295 with minimum grade C-. MAT 296 Calculus II Attendance is required at all listed times on a student's registration. ECS freshman see section M100 for registration information. 02:00PM-03:20PM 12:45PM-02:05PM 30659 SEC M001 Students are expected to complete the calculus sequence without the use of a calculator. TTh 4.0 30660 SEC M002 TTh 09:30AM-10:50AM 4.0 Staff 02:15PM-03:35PM 32150 SEC M003 MWF 10:35AM-11:30AM Staff 4 0 05:00PM-06:20PM 30661 SEC M004 MW 12:45PM-02:05PM Staff 4.0

12:45PM-02:05PM

~ · · · · ·	Course					Conces of	/ 11 to and	Sciences
Cat Nbr			onent				Min Max	
	Class Nbr	Type	Nbr		g Days & Times	Instructor	Units	Comments
	32151	SEC	M005	MW F	02:15PM-03:35PM	Staff	4.0	
	32460	SEC	M006	MW	02:15PM-03:35PM 03:45PM-05:05PM	Staff	4.0	
				Th	05:00PM-06:20PM			
	31535	SEC	M007	MW	05:15PM-06:35PM	Staff	4.0	
	33098	SEC	M008	F MWF	12:45PM-02:05PM 09:30AM-10:25AM	Staff	4.0	
	33030	OLO	WOOO	T	12:30PM-01:50PM	Otali	4.0	
	40614	SEC	M010	MWF	11:40AM-12:35PM	Staff	4.0	
	Section I	/1100 or	A M101	T M1100 io	05:00PM-06:20PM	IV ECS Frankma	n rogiotor for	cano registration 101 100; poetion M100 will outs aproll. Attendance at registration is
	required.				on M001 for course info		n, register tor	one recitation 101-109; section M100 will auto-enroll. Attendance at recitation is
	30662	SEC	M100	MWF	09:30AM-10:25AM	Staff	4.0	Students are expected to complete the calculus sequence without the use of a calculator.
	30663	REC	M101	Th	08:00AM-09:20AM	Staff		Engineering Freshmen ONLY.
	31151	REC	M102	Th	08:00AM-09:20AM	Staff		Engineering Freshmen ONLY.
	32152 31612	REC REC	M103 M104	Th Th	12:30PM-01:50PM 12:30PM-01:50PM	Staff Staff		Engineering Freshmen ONLY. Engineering Freshmen ONLY.
	31613	REC	M105	Th	02:00PM-03:20PM	Staff		Engineering Freshmen ONLY.
	40615	REC	M106	Th	02:00PM-03:20PM	Staff		Engineering Freshmen ONLY.
	32153	REC	M107	Th	03:30PM-04:50PM	Staff		Engineering Freshmen ONLY.
	33068 33391	REC REC	M108 M109	Th Th	03:30PM-04:50PM 05:00PM-06:20PM	Staff Staff		Engineering Freshmen ONLY. Engineering Freshmen ONLY.
	41723	SEC	U800	""	03.001 W-00.201 W	Meyer	4.0	O1 = Online Asynchronous Non-Res. Winterlude; All classes contingent upon sufficient enrollment.
						-		You are encouraged to register by December 14th.
	41724	SEC	U801			Meyer	4.0	O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students
								should contact their home school/college to request permission. All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th. Fee required.
MAT 331	1st Course	e in Lin	ear Alge	ebra — F	Prereq: MAT 286 or 29	6.		
	Credit wil	ll not be	given fo	or both N	MAT 331 and MAT 485.			
	30664	SEC	M001	TTh	11:00AM-12:20PM	Staff	3.0	
	31130 32091	SEC SEC	M002 M003	TTh MWF	09:30AM-10:50AM 08:25AM-09:20AM	Staff Staff	3.0 3.0	
	33379	SEC	M004	TTh	12:30PM-01:50PM	Staff	3.0	
MAT 375					- Prereq: MAT 295.			
					MAT 375 and CIS 275.			
	30654	SEC	M001	TTh	09:30AM-10:50AM	Staff	3.0	
	30655 33092	SEC SEC	M002 M003	TTh TTh	12:30PM-01:50PM 11:00AM-12:20PM	Staff Staff	3.0 3.0	
	33380	SEC	M004	MW	02:15PM-03:35PM	Staff	3.0	
MAT 397	Calculus I	II — Pro	ereq: MA	AT 296 w	vith minimum grade C			
					ses/times listed on the s			
	31373	SEC	M001	MWF T	11:40AM-12:35PM 08:00AM-09:20AM	Staff	4.0	Students are expected to complete the calculus sequence without the use of a calculator.
	30665	SEC	M002	MW	03:45PM-05:05PM	Staff	4.0	
				F	08:00AM-09:20AM			
	32461	SEC	M003	TTh F	12:30PM-01:50PM	Staff	4.0	
	30666	SEC	M004	r TTh	12:45PM-02:05PM 03:30PM-04:50PM	Staff	4.0	
				F	02:15PM-03:35PM			
	32462	SEC	M005	MW	03:45PM-05:05PM	Staff	4.0	
	33381	SEC	M006	T MWF	02:00PM-03:20PM 10:35AM-11:30AM	Staff	4.0	
				Th	08:00AM-09:20AM			
	40627	SEC	M007	TTh	05:00PM-06:20PM	Staff	4.0	
	33382	SEC	M008	F MW	12:45PM-02:05PM 08:00AM-09:20AM	Staff	4.0	
				F	02:15PM-03:35PM			
MAT 412			lysis I —	•	: (MAT 375 or CIS 375)	•		
			•			Staff	3.0	
	31196	SEC	M001	MW	12:45PM-02:05PM			This course is for Math Majors.
MAT 414	31196 33383	SEC SEC	M002	TTh	11:00AM-12:20PM	Staff	3.0	
MAT 414	31196 33383 Intro.Ordir	SEC SEC nary Di	M002 ff.Equat	TTh ions — I	11:00AM-12:20PM Prereq: MAT 397 or gra	Staff aduate standing i	3.0 in mathemat	ical sciences.
MAT 414	31196 33383 Intro.Ordin 32000	SEC SEC nary Di	M002 ff.Equati M001	TTh	11:00AM-12:20PM	Staff	3.0	
MAT 414 MAT 485	31196 33383 Intro.Ordir 32000 32154 Diff.Equa.	SEC SEC nary Dif SEC SEC &Matric	M002 ff.Equati M001 M002 Alg.Fo	TTh ions — I MW TTh r Engr –	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM — Prereq: MAT 397.	Staff aduate standing i Staff Staff	3.0 in mathemat 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485.
	31196 33383 Intro.Ordir 32000 32154 Diff.Equa.a	SEC SEC nary Dif SEC SEC &Matric	M002 ff.Equati M001 M002 Alg.Fo	TTh ions — I MW TTh r Engr –	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM — Prereq: MAT 397.	Staff aduate standing i Staff Staff	3.0 in mathemat 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485.
	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit win 485.	SEC SEC nary Dit SEC SEC &Matric	M002 ff.Equati M001 M002 c Alg.Fo	TTh ions — I MW TTh r Engr — or both M	11:00AM-12:20PM Prereq: MAT 397 or gra 12:45PM-02:05PM 09:30AM-10:50AM — Prereq: MAT 397. MAT485 and MAT 414; ra	Staff aduate standing i Staff Staff or for both MAT 33	3.0 in mathemat 3.0 3.0 31 and MAT	ical sciences. Credit will not be given for both MAT 414 and MAT 485.
	31196 33383 Intro.Ordir 32000 32154 Diff.Equa. Credit win 485. 30667	SEC SEC Nary Dit SEC SEC &Matric Ill not be	M002 ff.Equati M001 M002 c Alg.For e given for M001	TTh ions — I MW TTh r Engr — or both M	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM — Prereq: MAT 397. //AT485 and MAT 414; r. 11:00AM-12:20PM	Staff aduate standing i Staff Staff oor for both MAT 3: Staff	3.0 in mathemat 3.0 3.0 3.0 31 and MAT 4	ical sciences. Credit will not be given for both MAT 414 and MAT 485.
	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit win 485.	SEC SEC nary Dit SEC SEC &Matric	M002 ff.Equati M001 M002 c Alg.Fo	TTh ions — I MW TTh r Engr — or both M	11:00AM-12:20PM Prereq: MAT 397 or gra 12:45PM-02:05PM 09:30AM-10:50AM — Prereq: MAT 397. MAT485 and MAT 414; ra	Staff aduate standing i Staff Staff or for both MAT 33	3.0 in mathemat 3.0 3.0 31 and MAT	ical sciences. Credit will not be given for both MAT 414 and MAT 485.
MAT 485	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit win 485. 30667 32799 31591 40637	SEC SEC SEC SEC SEC &Matric Il not be SEC SEC SEC SEC SEC	M002 ff.Equati M001 M002 c Alg.For given for M001 M002 M003 M004	TTh ions — I MW TTh r Engr — or both M TTh MW TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM — Prereq: MAT 397. //AT485 and MAT 414; r. 11:00AM-12:20PM 12:45PM-02:05PM 12:30PM-01:50PM 02:00PM-03:20PM	Staff advate standing i Staff Staff or for both MAT 3: Staff Staff Staff Staff Staff	3.0 in mathemat 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT
MAT 485	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit win 485. 30667 32799 31591 40637 Fundamen	SEC	M002 ff.Equati M001 M002 c Alg.For e given for M001 M002 M003 M004 Data So	TTh ions — I MW TTh r Engr — or both M TTh MW TTh TTh MW TTh TTh cience —	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM - Prereq: MAT 397. ### AT 485 and MAT 414; rr. 11:00AM-12:20PM 12:45PM-02:05PM 12:30PM-01:50PM 02:00PM-03:20PM - Prereq: (MAT 331 and	Staff aduate standing i Staff Staff or for both MAT 3: Staff Staff Staff Staff Staff Staff d MAT 521) or (M.	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 AT 503 and I	ical sciences. Credit will not be given for both MAT 414 and MAT 485.
MAT 485	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit wii 485. 30667 32799 31591 40637 Fundamen 40638	SEC	M002 ff.Equati M001 M002 c Alg.For given for M001 M002 M003 M004	TTh ions — I MW TTh r Engr — or both M TTh MW TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM — Prereq: MAT 397. //AT485 and MAT 414; r. 11:00AM-12:20PM 12:45PM-02:05PM 12:30PM-01:50PM 02:00PM-03:20PM	Staff advate standing i Staff Staff or for both MAT 3: Staff Staff Staff Staff Staff	3.0 in mathemat 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT
MAT 485	31196 33383 Intro.Ordir 32000 32154 Diff.Equa.i Credit wid 485. 30667 32799 31591 40637 Fundamen 40638 Selected T	SEC	M002 ff.Equation M001 M002 c Alg.Footogiven for M001 M002 M003 M004 Data So	TTh ions — I MW TTh r Engr — or both M TTh MW TTh TTh TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT485 and MAT 414; n. 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM Prereq: (MAT 331 an. 12:30PM-01:50PM	Staff advate standing i Staff staff or for both MAT 3: Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 185. Does not count towards the Mathematics Major. Students in CIS should not take MAT MAT 523). Double numbered with MAT 695.
MAT 485	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit wii 485. 30667 32799 31591 40637 Fundamen 40638	SEC	M002 ff.Equati M001 M002 c Alg.For e given for M001 M002 M003 M004 Data So	TTh ions — I MW TTh r Engr — or both M TTh MW TTh TTh MW TTh TTh cience —	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM - Prereq: MAT 397. ### AT 485 and MAT 414; rr. 11:00AM-12:20PM 12:45PM-02:05PM 12:30PM-01:50PM 02:00PM-03:20PM - Prereq: (MAT 331 and	Staff aduate standing i Staff Staff or for both MAT 3: Staff Staff Staff Staff Staff Staff d MAT 521) or (M.	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 AT 503 and I	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 185. Does not count towards the Mathematics Major. Students in CIS should not take MAT MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial
MAT 485	31196 33383 Intro.Ordir 32000 32154 Diff.Equa.i Credit wid 485. 30667 32799 31591 40637 Fundamen 40638 Selected T	SEC	M002 ff.Equation M001 M002 c Alg.Footogiven for M001 M002 M003 M004 Data So	TTh ions — I MW TTh r Engr — or both M TTh MW TTh TTh TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT485 and MAT 414; n. 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM Prereq: (MAT 331 an. 12:30PM-01:50PM	Staff advate standing i Staff staff or for both MAT 3: Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit
MAT 485	31196 33383 Intro.Ordir 32000 32154 Diff.Equa.i Credit wid 485. 30667 32799 31591 40637 Fundamen 40638 Selected T	SEC	M002 ff.Equation M001 M002 c Alg.Footogiven for M001 M002 M003 M004 Data So	TTh ions — I MW TTh r Engr — or both M TTh MW TTh TTh TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT485 and MAT 414; n. 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM Prereq: (MAT 331 an. 12:30PM-01:50PM	Staff advate standing i Staff staff or for both MAT 3: Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment.
MAT 485 MAT 495 MAT 500	31196 33383 Intro.Ordin 32000 32154 Diff.Equa. Credit wid 485. 30667 32799 31591 40637 Fundamen 40638 Selected T 41542	SEC	M002 ff.Equati M001 M002 c Alg.Foi e given fo M001 M002 M003 M004 Data Sc M001	TTh ions — I MW TTh r Engr — or both M TTh MW TTh TTh TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT485 and MAT 414; n. 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM Prereq: (MAT 331 an. 12:30PM-01:50PM	Staff advate standing i Staff Staff or for both MAT 33 Staff	3.0 in mathemat 3.0 3.0 3.1 3.1 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 185. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures.
MAT 485 MAT 495 MAT 500	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit win 485. 30667 32799 31591 40637 Fundamen 40638 Selected T 41542	SEC	M002 ff.Equati M001 M002 Alg.Foi given fc M001 M002 M003 M004 Data Sc M001 M001	TTh ions — I MW TTh r Engr — or both N TTh MW TTh TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM - Prereq: MAT 397. //A7485 and MAT 414; r/ 11:00AM-12:20PM 12:45PM-02:05PM 12:30PM-01:50PM 02:00PM-03:20PM - Prereq: (MAT 331 and 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM	Staff advate standing is Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 AT 503 and I 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures.
MAT 485 MAT 495 MAT 500	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit win 485. 30667 32799 31591 40637 Fundamen 40638 Selected T 41542	SEC	M002 ff.Equati M001 M002 c Alg.For e given for M001 M002 M003 M004 Data Sc M001 M001 M001 M001 M001 M001 M001	TTh ions — I MW TTh r Engr — or both N TTh MW TTh TTh TTh TTh TTh TTh TTh TTh AMW TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT485 and MAT 414; r. 11:00AM-12:20PM 12:45PM-02:05PM 12:30PM-01:50PM 02:00PM-03:20PM Prereq: (MAT 331 and 12:30PM-01:50PM) 11:00AM-12:20PM 11:00AM-12:20PM	Staff aduate standing i Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 AT 503 and I 3.0 3.0 thematical so 3.0 standing in i	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 185. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures.
MAT 485 MAT 495 MAT 500 MAT 512 MAT 513	31196 33383 Intro.Ordin 32000 32154 Diff.Equa. Credit win 485. 30667 32799 31591 40637 Fundamen 40638 Selected T 41542	SEC	M002 ff.Equati M001 M002 e Alg.For e given for M001 M002 M003 M004 Data So M001 M001 M001 dysis II – M001 omplex M001	TTh ions — I MW TTh r Engr — or both M TTh TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT485 and MAT 414; n. 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM Prereq: (MAT 331 an. 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM	Staff aduate standing i Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 thematical so 3.0 standing in 1 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences.
MAT 485 MAT 495 MAT 500 MAT 512 MAT 513	31196 33383 Intro.Ordin 32000 32154 Diff.Equa. Credit win 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductic 31083 Partial Diff	SEC	M002 ff.Equati M001 M002 c Alg.Foi given fc M001 M002 M003 M004 Data Sc M001 M001 M001 dysis II - M001 omplex M001 burier Sc	TTh ions — I MW TTh r Engr — or both M TTh TTh TTh TTh TTh TTh TTh TTh TTh TT	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. MAT485 and MAT 414; m 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM Prereq: (MAT 331 an 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:0PM 11:00AM-12:0PM 11:00AM-13:0AM 11:00AM-13:0AM 11:00AM-13:0AM 11:00AM-13:0AM Prereq: MAT 412 or 12:30PM-01:50PM Prereq: MAT 412 or	Staff aduate standing is Staff A or graduate staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 AT 503 and N 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences.
MAT 485 MAT 495 MAT 500 MAT 512 MAT 513	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit win 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductio 31083 Partial Diff 31033	SEC	M002 ff.Equati M001 M002 c Alg.Fore given for M001 M002 M003 M004 Data So M001 M001 M001 dysis II - M001 omplex M001 burier So M001	TTh ions — I MW TTh r Engr — or both M TTh MW TTh TTh TTh TTh TTh TTh TTh TTh TTh TT	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM - Prereq: MAT 397. //A7485 and MAT 414; r/ 11:00AM-12:20PM 12:45PM-02:05PM 12:30PM-01:50PM 02:00PM-03:20PM - Prereq: (MAT 331 and 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM Prereq: MAT 412 or graduate 10:35AM-11:30AM - Prereq: MAT 415 or 41 02:15PM-03:35PM	Staff aduate standing is Staff To graduate staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 AT 503 and I 3.0 standing in ii 3.0 3.0 anding in ma 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences.
MAT 495 MAT 500 MAT 512 MAT 513 MAT 517	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.d 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductio 31083 Partial Diff 31033 31269	SEC	M002 ff.Equati M001 M002 c Alg.Foi given fc M001 M002 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001	TTh ions — I MW TTh r Engr — or both M TTh TTh Cience — TTh TTh - Prerec MWF Analys - TTh eries — MW TTH MW TTH TTH	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AT 485 and MAT 414; n. 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM 12:30PM-01:50PM 12:30PM-01:50PM 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:30PM-01:50PM 11:00AM-13:30AM-10:50PM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 442 or 12:30PM-01:50PM Prereq: MAT 445 or 41 02:15PM-03:35PM 09:30AM-10:50AM	Staff aduate standing is Staff Staff For for both MAT 33 Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 AT 503 and N 3.0 3.0 standing in mathematical season	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 185. Does not count towards the Mathematics Major. Students in CIS should not take MAT 185. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences.
MAT 495 MAT 500 MAT 512 MAT 513 MAT 517	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.d 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductio 31083 Partial Diff 31033 31269	SEC	M002 ff.Equati M001 M002 c Alg.Foi given fc M001 M002 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001	TTh ions — I MW TTh r Engr — or both M TTh TTh Cience — TTh TTh - Prerec MWF Analys - TTh eries — MW TTH MW TTH TTH	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM — Prereq: MAT 397. //A7485 and MAT 414; r/ 11:00AM-12:20PM 12:45PM-02:05PM 12:30PM-01:50PM 02:00PM-03:20PM — Prereq: (MAT 331 and 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 12:30PM-01:50PM 12:30PM-01:50PM Prereq: MAT 412 or graduate 10:35AM-11:30AM — Prereq: MAT 415 or 41 02:15PM-03:35PM	Staff aduate standing is Staff Staff For for both MAT 33 Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 AT 503 and N 3.0 3.0 standing in mathematical season	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 185. Does not count towards the Mathematics Major. Students in CIS should not take MAT 185. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences.
MAT 495 MAT 500 MAT 512 MAT 513 MAT 517	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.4 485. 30667 32799 31591 40637 Fundamen 40638 Selected T 41542 Intro to Re 31364 Introductio 31083 31269 Introductio 31034 31369 Introductio 31034 31369	SEC	M002 ff.Equati M001 M002 c Alg.Fol given fc M001 M002 M001 M001 M001 M001 M001 M001	TTh ions — I MW TTh r Engr — or both N TTh MW TTh TTh Cience — TTh TTh TTh - Prerect MWF Analys TTh eries — MW TTh ty — Pre TTH MW	11:00AM-12:20PM Prereq: MAT 397 or grad 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT 485 and MAT 414; ri 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM - Prereq: (MAT 331 an 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 442 or 12:30PM-01:50PM 09:30AM-10:50AM Prereg: MAT 397 or gradi 11:00AM-12:20PM 09:15PM-03:35PM 09:15PM-03:35PM 09:15PM-03:35PM	Staff aduate standing is Staff Staff or for both MAT 33 Staff 10 mat 1	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 standing in mathematical services in mathematical	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 185. Does not count towards the Mathematics Major. Students in CIS should not take MAT 185. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences.
MAT 485 MAT 495 MAT 500 MAT 512 MAT 513 MAT 517 MAT 521	31196 33383 Intro.Ordin 32000 32154 Diff.Equa. Credit win 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductio 31083 Partial Diff 31033 31269 Introductio 31034 31369 33768	SEC	M002 ff.Equati M001 M002 c Alg.Foi c given fc M001 M002 M001 M001 M002 M001 M003 M001 M003	TTh ions — I MW TTh r Engr — or both N TTh TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT485 and MAT 414; n. 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM Prereq: (MAT 331 an. 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 10:35AM-11:30AM Prereq: MAT 412 or graduate 11:30PM-01:50PM Prereq: MAT 412 or graduate 11:30PM-01:50PM 02:15PM-03:35PM 02:15PM-03:35PM 02:15PM-03:35PM 03:45PM-05:05PM	Staff aduate standing is Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 thematical so 3.0 3.0 anding in mathematical 3.0 3.0 mathematical 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences. athematical sciences.
MAT 485 MAT 495 MAT 500 MAT 512 MAT 513 MAT 517 MAT 521	31196 33383 Intro.Ordin 32000 32154 Diff.Equa. Credit win 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductic 31083 Partial Diff 31033 31269 Introductic 31034 31369 33768 Mathemati	SEC	M002 ff.Equati M001 M002 c Alg.Foi given fc M001 M002 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M001 M002 robabilit M002 M003 M001 M002 robabilit M003 M001 M003 M001 M002 M001 M003 M001 M002 M001 M003 M003 M001 M003 M003 M001 M003 M003 M003 M004 M004 M005 M005	TTh ions — I MW TTh r Engr — or both N TTh TTh TTh TTh TTh TTh TTh TTh TTh TT	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AT 485 and MAT 414; n. 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM Prereq: (MAT 331 an. 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 412 or 12:30PM-01:50PM 02:15PM-03:35PM 09:30AM-10:50AM Preq: MAT 397 or gradi 11:00AM-12:20PM 02:15PM-03:35PM 03:45PM-05:05PM 03:45PM-05:05PM 03:45PM-05:05PM 04: MAT 521 or graduate	Staff aduate standing is Staff Ad MAT 521) or (M. Staff Staff Staff Staff Staff Staff Staff Staff 14 or graduate sta Staff Staff uate standing in in Staff	3.0 in mathemat 3.0 3.0 3.1 3.1 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences. alternatical sciences.
MAT 485 MAT 495 MAT 500 MAT 512 MAT 513 MAT 517 MAT 521	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit win 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductic 31083 31269 Introductic 31034 31369 33768 Mathematis 31197	SEC	M002 ff.Equati M001 M002 c Alg.Foi given fc M001 M002 M003 M004 Data Sc M001 M001 M001 M001 M001 M001 M001 M00	TTh ions — I MW TTh r Engr — or both N TTh MW TTh TTh Cience — TTh TTh TTh Prerec MW TTh eries — MW TTh MW TTh eries — MW TTh MW TTH Prerec TTH TTH TTH TTH TTH TTH TTH T	11:00AM-12:20PM Prereq: MAT 397 or gra 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AT 485 and MAT 414; ri 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM 12:30PM-01:50PM 12:30PM-01:50PM 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 09:30AM-10:50AM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 397 or graduate 11:00AM-12:20PM 02:15PM-03:35PM 03:45PM-03:35PM	Staff aduate standing i Staff	3.0 in mathemat 3.0 3.0 3.1 3.1 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 thematical sc 3.0 standing in mathematical 3.0 3.0 mathematical 3.0 3.0 thematical sc 3.0 3.0 mathematical 3.0 3.0 mathematical 3.0 3.0 mathematical 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences. alternatical sciences.
MAT 485 MAT 495 MAT 500 MAT 512 MAT 513 MAT 517 MAT 521	31196 33383 Intro.Ordin 32000 32154 Diff.Equa. 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductic 31083 Partial Diffi 31033 31269 Introductic 31034 31369 33768 Mathemati 31197 33103	SEC	M002 ff.Equati M001 M002 c Alg.Foi c given fc M001 M002 M001 M001 M002	TTh MW TTh r Engr - or both N TTh TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gr. 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT485 and MAT 414; n. 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM Prereq: (MAT 331 an. 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-13:0AM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 412 or graduate 10:35AM-10:50PM Prereq: MAT 412 or graduate 10:35AM-10:50AM Prereq: MAT 425 or 41 02:15PM-03:35PM 03:30AM-10:50AM 02:15PM-03:35PM 03:45PM-03:35PM 03:45PM-03:35PM 03:45PM-05:05PM q: MAT 521 or graduate 02:00PM-03:20PM 09:30AM-10:50AM	Staff aduate standing is Staff Staff or for both MAT 33 Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 thematical so 3.0 3.0 anding in mathematical 3.0 3.0 mathematical 3.0 3.0 thematical so 3.0 3.0 mathematical 3.0 3.0 3.0 mathematical so 3.0 3.0 3.0 mathematical so 3.0 3.0 3.0 mathematical so 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences. al sciences.
MAT 485 MAT 495 MAT 500 MAT 512 MAT 513 MAT 517 MAT 521	31196 33383 Intro.Ordin 32000 32154 Diff.Equa. 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductic 31083 Partial Diffi 31033 31269 Introductic 31034 31369 33768 Mathemati 31197 33103	SEC	M002 ff.Equati M001 M002 c Alg.Foi c given fc M001 M002 M001 M001 M002	TTh MW TTh r Engr - or both N TTh TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gra 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AT 485 and MAT 414; ri 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM 12:30PM-01:50PM 12:30PM-01:50PM 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM 09:30AM-10:50AM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 397 or graduate 11:00AM-12:20PM 02:15PM-03:35PM 03:45PM-03:35PM	Staff aduate standing is Staff Staff or for both MAT 33 Staff	3.0 in mathemat 3.0 3.0 3.1 and MAT 4 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 thematical so 3.0 3.0 anding in mathematical 3.0 3.0 mathematical 3.0 3.0 thematical so 3.0 3.0 mathematical 3.0 3.0 3.0 mathematical so 3.0 3.0 3.0 mathematical so 3.0 3.0 3.0 mathematical so 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences. al sciences.
MAT 485 MAT 495 MAT 500 MAT 512 MAT 513 MAT 517 MAT 521 MAT 525 MAT 526	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit win 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductic 31083 31269 Introductic 31034 31369 Introductic 31034 31369 Mathemati 31197 33103 Intro to St: 31388	SEC	M002 ff.Equati M001 M002 c Alg.Foi given fc M001 M002 M003 M004 Data Sc M001 M001 M001 M001 M001 M001 M002 M001 M002 M003 M001 M002 M003 M001 M002 M003 itsitics M001 M002 ic Procee M001	TTh ions — I MW TTh r Engr — or both N TTh MW TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gra 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT485 and MAT 414; ri 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM - Prereq: (MAT 331 and 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 412 or 12:30PM-01:50PM 09:30AM-10:50AM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM Prereq: MAT 521 or graduate 02:00PM-03:20PM 09:30AM-10:50AM Prereq: MAT 521 or graduate 02:00PM-03:20PM 09:30AM-10:50AM	Staff aduate standing in Staff	3.0 in mathemat 3.0 3.0 3.1 3.1 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. 485. Does not count towards the Mathematics Major. Students in CIS should not take MAT 485. MAT 523). Double numbered with MAT 695. Class Topic: Prob Mod for Actuarial Science. Prerequisite: MAT 521 or permission of instructor. Description: Applied probability with focus on actuarial models. Common distributions used in actuarial applications. Conditional expectation. Moment generating functions. Probability inequalities. Limit theorems. Loss and Survival models. Parametric and Non-Parametric estimation. Model assessment. Computing benefit reserves and risk measures. ciences. mathematical sciences. al sciences.
MAT 485 MAT 495 MAT 500 MAT 512 MAT 513 MAT 517 MAT 521 MAT 525 MAT 526	31196 33383 Intro.Ordin 32000 32154 Diff.Equa.i Credit win 485. 30667 32799 31591 40637 Fundamer 40638 Selected T 41542 Intro to Re 31364 Introductic 31083 31269 Introductic 31034 31369 Introductic 31034 31369 Mathemati 31197 33103 Intro to St: 31388	SEC	M002 ff.Equati M001 M002 c Alg.Foi given fc M001 M002 M003 M004 Data Sc M001 M001 M001 M001 M001 M001 M002 M001 M002 M003 M001 M002 M003 M001 M002 M003 itsitics M001 M002 ic Procee M001	TTh ions — I MW TTh r Engr — or both N TTh MW TTh TTh TTh TTh TTh TTh	11:00AM-12:20PM Prereq: MAT 397 or gra 12:45PM-02:05PM 09:30AM-10:50AM Prereq: MAT 397. AAT485 and MAT 414; ri 11:00AM-12:20PM 12:30PM-01:50PM 02:00PM-03:20PM - Prereq: (MAT 331 and 12:30PM-01:50PM 11:00AM-12:20PM 11:00AM-12:20PM 11:00AM-12:20PM Prereq: MAT 412 or graduate 10:35AM-11:30AM Prereq: MAT 412 or 12:30PM-01:50PM 09:30AM-10:50AM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM Prereq: MAT 521 or graduate 02:00PM-03:20PM 09:30AM-10:50AM Prereq: MAT 521 or graduate 02:00PM-03:20PM 09:30AM-10:50AM	Staff aduate standing in Staff	3.0 in mathemat 3.0 3.0 3.1 3.1 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ical sciences. Credit will not be given for both MAT 414 and MAT 485. ### April 10

31529 SEC M019 MW 11:40AM-12:35PM Castro **Quant. Methds for Soc Sci**Register for one Lab M002 - M004; Section M001will auto-enroll.
30678 SEC M001 T 09:30AM-10:50AM London

12:45PM-01:40PM

11:40AM-12:35PM

12:45PM-01:40PM

11:40AM-12:35PM

Castro

Kallander

Northrup

Hagenloh

30677

31222

31223

31272

SEC

SEC

SEC

SEC

M011 MW

M013

M015

M017

MW

MW

MW

3.0

3.0

3.0

3.0

3.0

1st Year and Sophomore Students Only.

1st Year and Sophomore Students Only

1st Year and Sophomore Students Only.

1st Year and Sophomore Students Only

1st Year and Sophomore Students Only

Subject &	Course					College of A	ırts an	nd S	Sciences
Cat Nbr	Class Nbr	Type	Nbr	Meeting D	ays & Times	Instructor	Min Ma Units		Comments
	30679	LAB	M002	Т	02:00PM-03:20PM	TA			
	30680	LAB	M004	Т	03:30PM-04:50PM	TA TA			
	32167	LAB	M005	Th	09:30AM-10:50AM	TA TA			
						TA			
	32168	LAB	M006	Th	11:00AM-12:20PM	TA TA			
MAX 301	41495 Fthics Ju	LAB stice C	M007	W nin — Core	12:45PM-02:05PM q: MAX 310.	TA			
MAX 301	32171	SEC	M001	MW	02:15PM-03:35PM	Schmeller	4.0		CCE majors only.
MAX 302	_	_		Seminar —	- Prereq: MAX 301.	Thomason	2.0		COE Maiore only
MAX 310	32520 Communit	SEC by Place	M001 ement –	- Coreq: M	02:00PM-04:45PM AX 301.	Thompson	3.0		CCE Majors only.
	33543	SEC	M001	Th	02:00PM-04:45PM	Canada Mosher	3.0		CCE Majors Only.
MAX 401	Cvc Engag	gmnt A	ction Pl	an Wkshp ·	- Prereq: MAX 302.	WOSTICI			
	32903	SEC	M001	F	09:30AM-12:15PM	Coplin Wilcoxen	3.0		CCE Majors only.
MES - Mic	ddle Fa	astei	rn St	udies					
_					ith REL 165, SAS 16	5.			
	32286	SEC	U800		·	Kassam	3.0		O1 = Online Asynchronous Non-Res. Meets with REL/SAS 165.
MES 200	Selected T 33657	opics SEC	U800			Kassam	3.0		Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL/SAS 200.
MES 317	The Arab I	Revolut	ions —	Crossliste	d with HST 317.				, and the state of
MES 335	41732	SEC	M001	re — Cross	TBA slisted with JSP 335		3.0		
IVILO 000	33052	SEC	M001	TTh	03:30PM-04:50PM	Brown Sofer	3.0		
MES 336					ARB 336, LIT 336.	11-6%	0.0		
MES 342	32083 Israeli-Pal	SEC estinia	M001 n Confli	TTh ct — Cross	03:30PM-04:50PM slisted with JSP 342		3.0 2.		
1150.000	33847	SEC.	M001	TTh	02:00PM-03:20PM	Elman	3.0		
MES 360	41570	SEC	M001	World TTh	09:30AM-10:50AM	Fadda-Conrey	3.0		Meets with ETS,QSX, and WGS.
MES 364					rosslisted with REL		0.0		moto min 210, qo /, and 1100.
MES 391	40953	SEC	U800 • Middl	e Fast — C	rosslisted with PSC	Kassam	3.0		O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364.
WILO 001	32289	SEC	M001	MW	03:45PM-05:05PM	Bashiriyeh	3.0		
MES 395					crosslisted with PSC		0.0		
MES 430	33034 Senior Sei	SEC minar i i	M001 n MES -	MW - Prereq: N	12:45PM-02:05PM MES 344.	Bashiriyeh	3.0		
	41545	SEC	M001	Th	12:30PM-03:15PM	Bashiriyeh	3.0		Class Topic: Social Theory & Middle East. meets with PSC 682-M001 (41363) and MES 682-M001 (41556).
MES 682	Social The	ory & I	Middle E	ast — Cro	sslisted with PSC 6	32.			(41330).
	41556	SEC	M001	Th	12:30PM-03:15PM	Bashiriyeh	3.0		meets with MES 430 M001 (41545).
MPH - Ma	ister of	f Pul	olic F	lealth					
MPH 603	Principles				04.00014.07.00014	1	0.0		MOU Observe Only
	31965	SEC	M002	Th	04:00PM-07:00PM	Lupone	3.0		MPH Students Only Have taken MPH 601 Principles of Epidemiology is recommended.
MPH 607	Public Hea	alth Adı SEC	ministra M001	tion T	04:00PM-07:00PM	Staff	3.0		
MPH 652	Infectious				0-4.001 IVI-07.00F IVI	Cidii	3.0		
	33063	SEC	M001	Th	08:30AM-11:30AM	Endy	3.0		Have taken MPH 601 Principles of Epidemiology is recommended. 8 students must be registered for the course to be held.
MPH 657	Adv Rsrch								
	33020	SEC	M001	М	01:00PM-04:00PM	Rosenbaum	3.0		Pre Requisite= MPH 602 Principles of Biostatistics/ MPH 601 Principles of Epidemiology or permission from instructor.
MPH 661				– Prereq: N					
MPH 688	41374 GIS for Pu	SEC	M001	⊺ search — F	12:00PM-03:00PM Prereq: MPH 601, 603		3.0		
ATT 11 000	41375	SEC	M001	M	01:00PM-04:00PM		3.0		
MPH 697	Ind Study			h	TDA	Prooks	10	2.0	
	41360 41362	SEC SEC	M001 M002		TBA TBA			3.0 3.0	
	41364 41369	SEC SEC	M003 M004		TBA TBA	Formica	1.0	3.0 3.0	
	41368	SEC	M005		TBA	Morley	1.0	3.0	
MPH 698	41371 Field Place	SEC	M006		TBA	Wojtowycz	1.0	3.0	
.m. 11 030	41379	SEC	M001		ТВА	Stewart	3.0		
MPH 699	Culminatio				TDA	Cibula	2.0		
	32531 32533	SEC SEC	M002 M003		TBA TBA	Cibula Formica	3.0 3.0		
	32534	SEC	M004		TBA	Morley	3.0		
	32535 32646	SEC SEC	M005 M007		TBA TBA	Stewart Rosenbaum	3.0 3.0		
	32532	SEC	800M		TBA	Wojtowycz	3.0		

							35	
	32064	SEC	M001	TTh	02:00PM-03:20PM	Abrams	3.0	Instructor Consent Required.
NAT 302	Iroquois V	erb Mo	rpholog	y II — Prer	eq: NAT 301.			
	32612	SEC	M001	TTh	12:30PM-01:50PM	Cavino	3.0	Class Topic: Indigenous Women's Lives. Meets with WGS 300-M001 (41341).
NAT 300	Selected 1	opics						
NAT - Na	ative An	neric	an S	tudies				
	41344	SEC	M008		TBA	Wojtowycz	3.0	Class Topic: Independent Study.
	33021	SEC	M007		TBA	Morley	3.0	Class Topic: Biopsychosocial Primary Care.
	33548	SEC	M006		TBA	Cibula	3.0	Class Topic: Independent Study.
	41343	SEC	M005		TBA	Morley	3.0	Class Topic: Independent Study.
	33547	SEC	M004		TBA	Stewart	3.0	Class Topic: Independent Study.
	33546	SEC	M003	•••	TBA	Formica	3.0	Class Topic: Independent Study.
	32536	SEC	M002	W	01:00PM-04:00PM	Stewart	3.0	Class Topic: Public Health Prog Plan & Eval.
WIF11 700	41341	SEC	M001		TBA	Brooks	3.0	Class Topic: Independent Study.
MPH 700	Selected 1		IVIUUO		IDA	Wojtowycz	3.0	
	32646 32532	SEC SEC	M007 M008		TBA TBA	Rosenbaum	3.0 3.0	

Cat Nbr	Component			Min Max	
	Class Nbr Type Nbr	Meeting Days & Times	Instructor	Units	Comments
NAT 306	•	nantics — Prereq: NAT 305.			
	32065 SEC M001	TTh 03:30PM-04:50PM TBA	Abrams	3.0	Instructor Consent Required.
NAT 323	Peoples/Cultrs of N. Ame	er — Crosslisted with ANT 323			
NAT 400	41651 SEC M001	TTh 11:00AM-12:20PM	Schwarz	3.0	
NAT 400	Selected Topics 41601 SEC M001	T 12:45PM-03:30PM	Stevens	3.0	Class Topic: Conquest, Treaties & Trials.
NAT 445		gy — Crosslisted with ANT 445			
NAT 645	41647 SEC M001	M 05:15PM-08:00PM ay — Crosslisted with ANT 445	Armstrong	3.0	with NAT 445
1441 045	41648 SEC M001	M 05:15PM-08:00PM	Armstrong	3.0	WILLIAM TTO.
NEU - Ne	uroscience				
NEU 211		ience — Crosslisted with BIO	211.		
	40802 SEC M001	MW 12:45PM-02:05PM	Jones	3.0	Meets with BIO 211.
NEU 407		— Crosslisted with BIO 407, E		0.0	
	33090 SEC M001	TTh 09:30AM-10:50AM	Hewett TA	3.0	
PAF - Pul	blic Affairs				
PAF 101	Intro to Analysis Pub Po	I			
	30681 SEC M001	MWF 12:45PM-01:40PM MWF 12:45PM-01:40PM	Coplin	3.0	HONODIO ONLY Desistantes Company Monodo Dis Monodo seille serte servelle. Hanners
	32311 SEC M002 32314 DIS M003	MWF 12:45PM-01:40PM M 02:15PM-03:10PM	Coplin Coplin	3.0	HONOR'S ONLY: Register for Sec M002; Dis M003 will auto-enroll. Honors. Honors only: Register for M002 and M003 will auto enroll.
PAF 110	Public Service Practicun				
PAF 276	30682 SEC M001 Nat'l Secrty Org/Aerospo	T 05:00PM-06:20PM ce — Crosslisted with ASC 206	Walker i.	1.0	Fr, So, Jr only. Some seats reserved for WSM students. First class Jan 24, 2017.
2.0	30683 SEC M002	W 10:35AM-11:30AM	Kelly	1.0	
PAF 315	31864 SEC M003 Meth/Pub Policy Analysis	F 12:45PM-02:05PM	Kelly	1.0	
FAI 313	30684 SEC M001	W 02:15PM-05:00PM	Coplin	3.0	Department Consent Required. Policy Studies Majors only.
PAF 351	Global Social Problems				
PAF 400	30984 SEC M001 Selected Topics	TTh 02:00PM-03:20PM	Mazur	3.0	Soph. Jr. Seniors only.
171 400	31129 SEC M001	TBA	Walker	3.0	Class Topic: Urban Education. Department Consent Required.
DAE 400	30685 SEC M003	TBA	Walker	3.0	Class Topic: Public Education. Department Consent Required.
PAF 409	30686 SEC M001	— Prereq: PAF 101 with minim MWF 11:40AM-12:35PM	Coplin	3.0	Department Consent Required.
PAF 410	Practicum in Public Polic				
	30687 SEC M001 30688 SEC M002	W 05:15PM-08:00PM M 05:15PM-08:00PM	Lazarski Pasquale	3.0 3.0	Class Topic: Non-Profit&Gov Agency Pract. Department Consent Required. Class Topic: Community Benchmarking. Department Consent Required. Prereq: PAF 315.
	31282 SEC M004	W 05:15PM-08:00PM	Deitz	3.0	Class Topic: Grantwriting. Department Consent Required. Prereq: PAF 315 and PAF410
PAF 431	Criminal Justice System	- Prereg: PAF 101.			Benchmarking.
	31090 SEC M001	M 06:45PM-09:25PM	Captor	3.0	Department Consent Required.
PAF 451	Environmental Policy	T 00 00 114 40 45 D14			
PAF 476	31193 SEC M001 National Security Forces	T 09:30AM-12:15PM - Crosslisted with ASC 406.	Mazur	3.0	Soph., Jr. Seniors only.
	32790 SEC M001	TTh 08:00AM-09:20AM	Kimbrough	3.0	
DAL Duk	41213 SEC M002	WF 12:45PM-02:05PM	Kimbrough	3.0	
	olic Admin & Inte	ernati Anrs			
PAI 600	Selected Topics 41566 SEC M001	TBA	Staff	3.0	Class Topic: Nature. Wealth and Power.
PAI 601	Fund. of Conflict Studies				
	31183 SEC M001	TBA	Stanger	3.0	Class Topic: Fundamentals-Conflict Studies. O3 = Online Synchronous Non-Res. Meets with SOS 601-M001.
PAI 700	Selected Topics				
	33483 SEC M001	MTWThF 12:00PM-05:00PM	O'Keefe	3.0	Class Topic: Pub Mgmt of Tech Development. Department Consent Required. This course takes place in Washington, DC.
	33901 SEC M002	MW 03:45PM-05:05PM	Steinberg	3.0	Class Topic: Mgmt & Plan of Pub Infrastruct.
PAI 705	Research Design for IR 33544 SEC M001	MM 02.45DM 05.05DM	MaRaak	2.0	
PAI 706	33544 SEC M001 IR Capstone Seminar	MW 03:45PM-05:05PM	McPeak	3.0	
	32109 SEC M001	TBA	Bifulco Jr	1.0	Department Consent Required. Open to joint JD/MAIR students only. All others should register for 706 during Summer Maymester.
PAI 707	Culture in World Affairs				during Summer Maymester.
DAI =00	32479 SEC M001	Th 12:30PM-03:15PM	Peters	3.0	
PAI 708	31350 SEC M001	W 06:00PM-08:45PM	Schneider	3.0	Department Consent Required. Course is offered in Washington, DC. For enrollment information,
DA1			2001401	0.0	please contact maxwellindc@maxwell.syr.edu.
PAI 709	Research Consultancy in 31390 SEC M001	n PD T 06:00PM-08:45PM	Schneider	3.0	Department Consent Required. Course is offered in Washington, DC. For enrollment information
			Connected	0.0	please contact maxwellindc@maxwell.syr.edu.
PAI 712	Public Organiz & Mngmr 40882 SEC M001	nt	Young	3.0	
PAI 718		— Crosslisted with PSC 706.	Tourig	5.0	
DA1 700	33001 SEC M001	W 09:30AM-12:15PM	de Nevers	3.0	Crosslisted with PSC 706.
PAI 720	Principles of Economics 32169 SEC M001	Th 09:30AM-12:15PM	Brown	3.0	
PAI 722	Quantitative Analysis —				
	30919 SEC M001 30920 SEC M002	MW 02:15PM-03:35PM TTh 03:30PM-04:50PM	Heflin Michelmore	3.0 3.0	
	40898 SEC M003	MW 12:45PM-02:05PM	Staff	3.0	
	31037 SEC M005 31386 SEC M006	MW 03:45PM-05:05PM TTh 09:30AM-10:50AM	Heflin Michelmore	3.0 3.0	
PAI 723	Economics for Public De		MODELLIOLE	5.0	
DAI ===	32953 SEC M002	MW 08:00AM-09:20AM	Wilcoxen	3.0	
PAI 727	Responding to Proliferat	tion Th 12:30PM-03:15PM	de Nevers	3.0	
	.00.0 OLO 10001		_5.101010	0.0	

Cat Nbr		Comp	onent			· ·	Min Max	
	Class Nbr	Туре	Nbr	Meeting Da	ays & Times	Instructor	Units	Comments
PAI 730	Problems	in Publ	ic Admi	n.				
	32343	SEC	M001	MTWThF	01:00PM-06:00PM	Burman	3.0	Class Topic: Tax Policy and Politics. Class will meet the following days and times at CSIS Campus in Washington DC, attendance is REQUIRED. Monday January 2 to Friday January 13, 2017. There will be a preparatory session on campus during fall 2016 and a final presentation on campus in February 2017.
	33137 33456	SEC SEC	M002 M003	W W	09:30AM-12:15PM 09:30AM-12:15PM	Siddiki Peters	3.0 3.0	THERE IS A \$200.00 ADMINISTRATIVE FEE ASSOCIATED WITH THIS CLASS. Class Topic: Managing Policy Process. Meets with ECN 610 SECM003. Class Topic: Health & Development.
	33457	SEC	M004	MW	12:45PM-02:05PM	Wolf	3.0	Class Topic: Demography, Aging and Policy.
	33738 40900	SEC SEC	M005 M006	W Th	05:15PM-08:05PM 03:30PM-04:30PM	Schnell Staff	3.0 1.0 3.	Class Topic: Public Admin, Gov & Dev. Class Topic: Tech Innovation in Public Orgs.
	33458	SEC	M007	TTh	12:30PM-01:50PM	Hamersma	3.0	Class Topic: Health Economics & Policy.
	41051	SEC	M008	M T	09:30AM-12:15PM	Siddiki	1.0 3.	
	32507	SEC	M010	1	09:30AM-12:15PM	Dennison Palmer	1.5	Class Topic: Fed. Bdgt, SS, & Hlth Care. Must have registered for PAI 730 SECM009 in Fall 2016. This is part 2 of a two-part course.
PAI 739	32620 US Defens	SEC	M011	Т	02:00PM-04:45PM	Perrin Wilcoxen	3.0	Class Topic: Smart Grid:Security,Privcy&Ecn. Meets with ECS 700 M001 and LAW 868.
	32481	SEC	M001	MW	08:00AM-09:20AM	Murrett	3.0	There is an \$85.00 class fee associated with registering for this class in order to participate in a trip to Gettysburg, PA. Fee required.
PAI 742	Pub Admi				lass times, Monday	January 2 to Eriday	, January 1	2 2017
	30751	SEC	M001	MTWThF	12:30PM-05:00PM	Snyder	3.0	3, 2011.
PAI 744	Metro Gov			_				
	31096	SEC	M001	Т	03:30PM-06:15PM	Lewis Rooney	3.0	
PAI 746	Ethics&M	-	Pub Aff			· ·		
DAI 747	31133	SEC	M001	MW	12:45PM-02:05PM	Radcliffe	3.0	
PAI 747	HR Mgmt. 33550	SEC	M001	Sector	09:30AM-12:15PM	Gerard	3.0	
PAI 749				•	ereq: PAI 734.	30.0.0	5.5	
D4: ===	32482	SEC	M002	T	02:00PM-04:45PM	Rothbart	3.0	
PAI 750	Managing 33447	SEC	M001	Group Th	02:00PM-04:45PM	Nabatchi	3.0	
PAI 751	JD/MPA S		WIOOT		02.001 W-04.431 W	Nabatoni	3.0	
	30752	SEC	M001	TTh	04:00PM-05:20PM	True-Frost	3.0	Pre-Requisite:PAI 742- Public Admin & Law-for non-JD/MPA students. LAW 702 Administrative Law for JD/MPA students.
PAI 757	Economic	o of Do	volonma	ont Drove	a: DAI 722 or ECN	601 Crosslisted	with ECN	Course required for 3rd year JD/MPA students, who must register for PAI 751.
PAI 762	32116 Intl Mgmt	SEC	M002	MW	eq: PAI 723 or ECN 12:45PM-02:05PM	McPeak	3.0	Crosslisted with ECN 661.
	40899	SEC	M001	T	03:30PM-06:15PM	Schnell	3.0	
PAI 763	NGO Mgm 31748	SEC	M001	MTWThF	09:00AM-05:00PM	Lux	3.0	attendance is REQUIRED.
PAI 764	UN Orgs:I 40880	SEC	M001	mange M	09:30AM-12:15PM	Hyder	3.0	
PAI 767	31271				09:30AM-12:15PM	Staff	3.0	
PAI 770	Climate C	_		, Perce	TD.4	1477		
PAI 772	40940 Science, 7 31219	SEC Fech & F SEC	M001 Pub Pol M001	М	TBA 09:30AM-12:15PM	Wilcoxen	3.0	Proposal required.
PAI 777					ereq: PAI 723 or EC	.,		N 777.
	31061	SEC	M001	MW	03:45PM-05:05PM	Popp	3.0	crosslisted with ECN 777.
PAI 782	Health Se 30995	rvices N SEC	Managen M001	nent — Pre Th	req: PAI 783. 03:30PM-06:15PM	Dennison	3.0	Satisfies a core requirement for the HSMP Certicate. Pre-requisite PAI 783 Changing American
			IVIOUT	'''	03.30FW-00.13FW	Definisori	3.0	Healthcare Systems or instructor permission.
PAI 784	Education 40883	SEC		W	03:45PM-06:15PM	Schwartz	3.0	
PAI 786	Urban Pol 32198	licy — F SEC	Prereq: F M001	PAI 723 or E	CN 601. 02:15PM-03:35PM	Staff	3.0	
PAI 790				sp — Prere		Otali	0.0	
	40881	SEC	M001	MW	12:45PM-02:05PM	Hou	3.0	Prerequisite of PAI 723. Meets with ECN 610. Proposal required.
PAI 804	Quantitati 32174	ve Meth SEC	nods II – M001	– Prereq: P. MW	AI 803. 12:45PM-02:05PM	Popp	3.0	
PAI 805	Fnd of Po				12.40F IVI-U2.U0FIVI	1 Opp	3.0	
	40879	SEC	M001	TTh	02:00PM-03:20PM	Lopoo	3.0	
PAI 810	Adv Sem:				00.20 024 40.50 444	Homoroma	2.0	Class Topic: Applied Food for Delicy Applies
	33484 33680	SEC SEC	M001 M003	TTh	09:30AM-10:50AM TBA	Hamersma Schwartz	3.0 3.0	Class Topic: Applied Econ for Policy Analys. Class Topic: Research Seminar.
PAI 895	Mid Caree	r Traini	ng					
	33486	SEC	M001	Th	03:30PM-06:15PM	Gerard TA	3.0	
	31939	SEC	M003	Th	03:30PM-06:15PM	Gerard Lux	1.0	2nd part (1 credit hour) must have registered for PAI 895-3 in Fall Open to Humphrey Fellow Students Only.
PAI 996	Masters P	roject F	Paper					орол се липриноу гоном осисоно Онну.
	30753	SEC	M001	М	02:15PM-05:00PM	Hou	3.0	EMPA students only.
PHI - Phi	losoph	y						
PHI 107	Theories/I Register 30690		discussi	•	012, and Section Me 11:40AM-12:35PM	002 will auto-enroll Heller	3.0	
			M002			TA	5.0	
	30691	DIS	M003	F	08:25AM-09:20AM	TA		Register for one discussion M003-M012, and Section M002 will auto-enroll.
	30692 30693	DIS DIS	M006 M007	F F	09:30AM-10:25AM 10:35AM-11:30AM	TA TA		Register for one discussion M003-M012, and Section M002 will auto-enroll. Register for one discussion M003-M012, and Section M002 will auto-enroll.
	30694	DIS	M008	F	11:40AM-12:35PM	TA		Register for one discussion M003-M012, and Section M002 will auto-enroll.
	30695 31761	DIS DIS	M009 M012	F F	10:35AM-11:30AM 12:45PM-01:40PM	TA TA		Register for one discussion M003-M012, and Section M002 will auto-enroll. Register for one discussion M003-M012, and Section M002 will auto-enroll.
	31/61	SEC	M1012	TTh	12:30PM-01:50PM	Staff	3.0	regional of one discussion mood-motz, and Section mooz will auto-enion.
	31622	SEC	M102	MWF	12:45PM-01:40PM	Staff	3.0	
	31623 32013	SEC SEC	M103 M104	TTh TTh	09:30AM-10:50AM 08:00AM-09:20AM	Staff Staff	3.0 3.0	
							37	

Cat Nbr		Comp	onent				Min Max	
	Class Nbr	Туре	Nbr	Meeting	Days & Times	Instructor	Units	Comments
	31930 32014	SEC SEC	M105 M107	MWF TTh	10:35AM-11:30AM 11:00AM-12:20PM	Staff Staff	3.0 3.0	
	31913	SEC	U800	1111	11.00AW-12.20PW	Koehler	3.0	O1 = Online Asynchronous Non-Res.
PHI 109	Intro Philo			TTL	00.204440.5044	Callaia	2.0	Hanara
PHI 125	33762 Political T	SEC heory —	M001 - Cross	TTh listed wit	09:30AM-10:50AM h PSC 125.	Gallois	3.0	Honors.
	32982	SEC	M001	TTh	05:00PM-05:55PM		3.0	Register for one discussion M002 - M005. Lecture M001 will auto-enroll.
	41223 41224	DIS DIS	M002 M003	F F	09:30AM-10:25AM 10:35AM-11:30AM	Staff Staff		
	41225	DIS	M004	F	12:45PM-01:40PM	Staff		
PHI 171	41226 Critical Th	DIS	M005	F	02:15PM-03:10PM	Staff		
	30940	SEC	U800			Staff	3.0	O1 = Online Asynchronous Non-Res. Winterlude; All classes contingent upon sufficient enrollment.
	32487	SEC	U801			Staff	3.0	You are encouraged to register by December 14th. O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students
	02.07	020	0001			o.a	0.0	should contact their home school/college to request permission. All classes contingent upon sufficient
	32652	SEC	U804			Massoud	3.0	enrollment. You are encouraged to register by December 14th. Fee required. O1 = Online Asynchronous Non-Res. Current students should contact their home school/college to
								request permission. All classes contingent upon sufficient enrollment. You are encouraged to register by December 12th.
PHI 175	Social & P	olitical	Philoso	phy				
	31693 32339	SEC SEC	M001 M003	TTh TTh	12:30PM-01:50PM 02:00PM-03:20PM	Staff Staff	3.0 3.0	
	33024	SEC	U800	1111	02.00FW-03.20FW	Steward	3.0	O1 = Online Asynchronous Non-Res.
PHI 191	Ethics and				40.00014.04.50014	-		
PHI 192	30696 Introduction	SEC on to Mo	M001 oral The	TTh	12:30PM-01:50PM	Thomas	3.0	
	32501	SEC	M001	MW	03:45PM-05:05PM	Staff	3.0	
	32502 32942	SEC SEC	M003 M101	TTh MW	12:30PM-01:50PM 10:35AM-11:30AM	Staff Sobel	3.0	
		DIS		F		TA		Pegister for one discussion MACO MACO Leature MACO will out a service
	32943 32944	DIS	M102 M103	F	09:30AM-10:25AM 10:35AM-11:30AM	Sobel Sobel		Register for one discussion M102 - M103. Lecture M101 will auto-enroll. Register for one discussion M102 - M103. Lecture M101 will auto-enroll.
PHI 197	32503	SEC	U800			Greenblum	3.0	O1 = Online Asynchronous Non-Res.
FII 19/	Human Na 32268	SEC	M001	TTh	12:30PM-01:50PM	Staff	3.0	
	32322	SEC	M002	TTh	03:30PM-04:50PM	Staff	3.0	Decision for one discussion MOO. MOO. Leature MOO. 1211
	32494	SEC	M100	TTh	12:30PM-01:25PM	Noble TA	3.0	Register for one discussion M101 - M106; Lecture M100 will auto enroll.
	32495	DIS	M101	М	09:30AM-10:25AM	TA Noble		Register for one discussion M101 - M106; Lecture M100 will auto enroll.
	32496	DIS	M102	W	08:25AM-09:20AM	TA Noble		
						TA		Register for one discussion M101 - M106; Lecture M100 will auto enroll.
	32497 32498	DIS DIS	M103 M104	F F	10:35AM-11:30AM 12:45PM-01:40PM	TA Noble		Register for one discussion M101 - M106; Lecture M100 will auto enroll. Register for one discussion M101 - M106; Lecture M100 will auto enroll.
						TA		
	32499	DIS	M105	М	10:35AM-11:30AM	Noble TA		Register for one discussion M101 - M106; Lecture M100 will auto enroll.
	32500	DIS	M106	W	09:30AM-10:25AM	Noble TA		Register for one discussion M101 - M106; Lecture M100 will auto enroll.
	32344	SEC	U800			Dickinson	3.0	O1 = Online Asynchronous Non-Res.
PHI 200	Selected T	SEC	M103	TTh	02:00PM-03:20PM	Prescott	3.0	Class Topic: Chinese Philosophy.
PHI 241	Christian	& Muslii	m Philo		Crosslisted with REL			
PHI 251	41098 Logic	SEC	M001	TTh	11:00AM-12:20PM	Abdel Meguid	3.0	
11201	_	for one o	discussi	on M002	through M009; section	M001 will auto-enro	oll.	
	30697	SEC	M001	MW	02:15PM-03:10PM	Rieppel TA	3.0	
						TA		
	32934	DIS	M002	F	08:25AM-09:20AM	TA Rieppel		Register for one discussion M002 through M009; section M001 will auto-enroll.
	32935	DIS	M003	F	09:30AM-10:25AM	TA Rieppel		Seats reserved for Computer Science Freshmen and Computer Engineering Freshmen only. Register for one discussion M002 through M009; section M001 will auto-enroll.
						TA		7 seats reserved for System & Information Science majors.
	31261	DIS	M004	F	12:45PM-01:40PM	Rieppel TA		Register for one discussion M002 through M009; section M001 will auto-enroll. Seats reserved for Computer Science Freshmen and Computer Engineering Freshmen only.
	30698	DIS	M007	F	11:40AM-12:35PM	Rieppel TA		Register for one discussion M002 through M009; section M001 will auto-enroll. 15 seats reserved for Computer Science Freshmen.
	30963	DIS	M008	Th	02:00PM-02:55PM	Rieppel		Register for one discussion M002 through M009; section M001 will auto-enroll.
	30965	DIS	M009	Th	11:00AM-11:55AM	TA Rieppel		Seats reserved for System & Information Science students. Register for one discussion M002 through M009; section M001 will auto-enroll.
	32024	SEC	M102	MW	05:15PM-06:35PM	TA Staff	3.0	Seats reserved for System & Information Science students. 20 seats reserved for Computer Science freshmen.
	32653	SEC	M103	MW	03:45PM-05:05PM	Staff	3.0	Reserved seats for Computer Science and Computer Engineering freshmen.
	32188	SEC	U800			Sexton	3.0	O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment. You are encouraged to register by December 12th.
	32328	SEC	U801			Sexton	3.0	O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students
								should contact their home school/college to request permission. All classes contingent upon sufficient enrollment. You are encouraged to register by Dec. 12th. Fee required.
PHI 293	Ethics and				05:00PM 05:55PM	Prescott	3.0	Newhouse and Randier students only Posister for discussion against M000 M005, and M004 will and
	31480	SEC	M001	TTh	05:00PM-05:55PM	TA	3.0	Newhouse and Bandier students only. Register for discussion section M002-M005; sec M001 will auto- enroll.
	31481	DIS	M002	w	05:15PM-06:05PM	TA Prescott		GRA, PHO, and TRF students only. Newhouse and Bandier students only. Register for discussion section M002-M005; sec M001 will auto-
		-				TA		enroll. GRA, PHO, and TRF students only.
	31482	DIS	M003	W	03:45PM-04:40PM	Prescott		Newhouse and Bandier students only. Register for discussion section M002-M005; sec M001 will auto-
						TA		enroll. GRA, PHO, and TRF students only.
	33736	DIS	M004	W	12:45PM-01:40PM	Prescott		Newhouse and Bandier students only. Register for discussion section M002-M005; sec M001 will auto-
						TA		enroll. GRA, PHO, and TRF students only.
	33737	DIS	M005	W	02:15PM-03:10PM	Prescott TA		Newhouse and Bandier students only. Register for discussion section M002-M005; sec M001 will autoenroll.
		055						GRA, PHO, and TRF students only.
	31704	SEC	M103			Prescott	3.0	O1 = Online Asynchronous Non-Res. Online; enrollment restricted students to TRF students interning in Los Angeles or NYC.
PHI 297	•	-			isted with WGS 297.	Observed.	0.0	
	31349	SEC	M001	TTh	02:00PM-03:20PM	Sharadin	3.0	

30706 30707 10:35AM-11:30AM 30708 M006 11:40AM-12:35PM REC WF 30709 REC M007 WF 12:45PM-01:40PM TA

30710 M008 WF 02:15PM-03:10PM REC TΑ 30711 30712 REC MOOG WE 03-45PM_04-40PM TA TA REC M010 WF 05:15PM-06:10PM 30713 REC M011 WE 08:25AM-09:20AM 30714 REC M012 WF 09:30AM-10:25AM TΑ 30715 REC M013 10:35AM-11:30AM TA TA 31198 REC M014 WF 11:40AM-12:35PM 31199 M015 WF 12:45PM-01:40PM REC TΑ 31200 31201 REC M016 WF 02:15PM-03:10PM TA TA M017 WF 03:45PM-04:40PM REC 31202 REC M018 WE 05:15PM-06:10PM 08:25AM-09:20AM 31203 REC M019 WF TA 31204 M020 09:30AM-10:25AM 31530 REC M021 WF 10:35AM-11:30AM TΑ 31531 M022 WF 11:40AM-12:35PM REC TΑ 10:35AM-11:30AM 09:30AM-10:25AM 31716 REC M023 WE 31717 M024 WF REC TA

PHY 212

General Physics II — Prereq: ((PHY 211 or 215) and PHY 221) or AP Physics C Mech exam score min 3;
Coreq: (PHY 222 or AP Physics C Elec & Mag exam score min 3) and (MAT 286 or 296 or AP MAT Calc BC exam score min 4 or AP MAT AB exam score min 4).

First register for one recitation section (M002-M009), then the lecture section M001 will auto-enroll. Recitations will meet the first week of classes. See the class notes before section M001 for important registration information 30716 SEC M001 TTh 12:30PM-01:50PM Paulsen 3.0 REC M002 08:25AM-09:20AM

Clase 180 79	Cat Nbr		Comp	onent				Min Max	
1971 REP MOD NOT 1926A-1926Ab The 1975 Th		Class Nbr	Туре	Nbr	Meeting D	Days & Times	Instructor		Comments
		30718	REC	M003	WF	09:30AM-10:25AM	TA		
Print									
1972 180 1807 187 C. 1057 187 C. 1058-143-0598 TA.									
1979 1970									
PPY 215 Gap Physics Honore & Majors — Coreg (PPY 210 or AP Physics C) (Mech) scars score min 3) and (MAT 286 or 28 or AP MAT Calc Bit Scars 11 1100M 127 11 11 1100M 127 11 11 1100M 127 11 11 1100M 127 11 11 11 11 11 11 11									
Call Ed. Call St. 1987 198									
Private Priv	PHY 215				Majors —	Coreq: (PHY 221 or	AP Physics C	(Mech) exam s	core min 3) and (MAT 286 or 295 or AP MAT Calc AB exam score min 3 or AP MAT
Part				,	TTL	44.00414.40.00014		2.0	For Director Materia and House advidents only. House
Phy 15 Gar Physics Microsoft Algor Physics					III			3.0	
exam score min 3) and (MAY 28 or 28 or 28 or 38 or 38 mar. Case Bit Seam score min 4 or 49 MAY All exam score min 3) From the control of the		02.0.					***		
PMY 22 Concent Physics Laboratory - Correct, PMY 21 of 25 of	PHY 216								
PMY 221 Section Post Part Subsemin Provided Section Part Part Subsemin Part				, ,					•
PHY 221 Control Physics Laboratory — Concept PHY 214 or 25 or AP Physics C (Mecha) game score min 3. Section 10 Control Physics or Control					III			3.0	
First regulator for one bits Section MOST will action with a protected outside processor control and one on ordinary and does not have a meeting date, time or room. First meeting of labe with the posted outside processor and a control protect outside processor.		01721	ILLO	WOOZ		TB/T			
## 1	PHY 221		-		-	•	•		
Sept				one lab.	Section Mo	001 will auto-enroll;	it is for grading	purposes only ar	nd does not have a meeting day, time or room. First meeting of labs will be posted outside
Section Sec				M001		TRA	Staff	1.0	See the note before section M001 for important registration information. Fee required
Section Sect					M				oo alo noo bollo socion moo no importanti ogostation information. Too required.
2017 Los Mills M. Colombinate Section The Colombinate Sec						10:35AM-12:35PM			
Section Part									
Section Sect									
2073									
93722 L/8 Mo10 T									
S0733									
S07/34 A88 M012 W									
\$93736 A8									
30737 A.B. M015 W 3048Ph-0649FM TA									
31115 A.B. M016 W 0600PM-0600PM TA									
13/100 1.48 Mol Th									
31207 LAB M019 Th									
13100 LAB M202 Th									
13100 LAB M021 F									
					Th				
1717 LAB MICES F									
1717 LAB MAZ6 F 0.045PM-06546PM TA									
PHY 222 General Physics II Laboratory — Coreq: (PHY 212 or 216 or AP Physics C (Elec & Mag) exam score min 3) and (MAT 286 or 296 or AP MAT Calc BC exam score min 4 or AP MAT Calc BC exam score min 4 or AP MAT Calc BC exam score min 4 or AP MAT Calc BC exam score min 4 or AP MAT Calc BC exam score min 4 or AP Physics C (Elec & Mag) exam score min 3) and (MAT 286 or 296 or AP Physics C (Elec & Mag) exam score min 3) and (MAT 286 or 296 or AP Physics C (Elec & Mag) exam score min 3) and (MAT 286 or 296 or AP Physics C (Elec & Mag) exam score min 3) and (MAT 286 or 296 or AP Physics C (Elec & Mag) exam score min 3) and (MAT 286 or 296 or AP Physics C (Elec & Mag) exam score min 3) and (MAT 286 or 296 or AP Physics C (Elec & Mag) exam score min 3) and (MAT 286 or 296 or AP Physics C (Elec & Mag) exam score min 3) and (MAT 286 or 296 or AP Physics C (Elec & Mag) exam score min 3) and (MAT 286 or 296 or AP Physics C (Elec & Mag) exam score min 4 or AP MAT Calc AB exam score min 4 or AP MAT Calc AB exam score min 4. Phy 300									
### APM Cade AB exam score fini 4). ### First register for one lab. Section MOD1 will auto-enroll, it is for grading purposes only and does not have a meeting day, time or room. First meeting of labs will be posted outside theclass-room. ### 30738					T				
First register for one lab. Section MOO1 will auto-enroli, it is for grading purposes only and does not have a meeting day, time or room. First meeting of labs will be posted outside theoles/section MOO1 for important registration information. Fee required. 30738 SEC MOO1 TBA MOO2 M G258M-10258M TA 30739 LAB MOO2 M 10358M-12359M TA 30739 LAB MOO3 M 10358M-12359M TA 30739 LAB MOO3 M 10358M-12359M TA 30740 LAB MOO3 M 10358M-12359M TA 30740 LAB MOO3 M 1058M-12359M TA 30741 LAB MOO3 M 1058M-12359M TA 30742 LAB MOO3 M 1058M-12359M TA 30742 LAB MOO3 W 10358M-12359M TA 30743 LAB MOO3 W 10358M-12359M TA 30744 LAB MOO3 W 10358M-12359M TA 30745 LAB MOO3	PHY 222						16 or AP Phys	SICS C (Elec & M	ag) exam score min 3) and (MAI 286 or 296 or AP MAI Gaic BC exam score min 4 or
### ### ### ##########################							it is for aradina	nurnoses only au	nd does not have a meeting day time or room. First meeting of labs will be posted outside
3148 LAB M002 M 08/25AM-10/25AM TA				0110 1001	0000007777	or min date emen,	ic io ioi graanig	parpooco orny ar	a document have a mooting day, time of room rine mooting or labe tim so pooled edicate
30739								1.0	See the note before section M001 for important registration information. Fee required.
3074 LAB M005 M 1245PM-0245PM TA									
30741 LAB M005 M 0345FM-0345FM TA 30742 LAB M006 M 050PM-0840PM TA 30743 LAB M007 T 063PM-0830PM TA 30744 LAB M006 W 1235FM-0245FM TA 31722 LAB M006 W 1235FM-0245FM TA 31723 LAB M007 W 0245FM-0245FM TA 31724 LAB M007 W 0245FM-0245FM TA 31725 LAB M007 W 0245FM-0245FM TA 31724 SEC M001 Th 050PM-020FM Staff 1.0 PHY 305 Science and Computers II — Prereq: PHY 210 or 215 or AP Physics C (Beck Mag) exam score min 3; Coreq: MAT 286 or 296 or AP MAT Calc AB exam score min 4 or AP MAT Calc AB exam score min 4 or AP MAT Calc AB exam score min 4 or AP MAT Calc AB exam score min 5; Coreq: MAT 286 or 296 or AP MAT Calc AB exam score min 4 or AP MAT Calc AB exam score min 4 or AP MAT Calc AB exam score min 3; Mag 2 SEC M001 Th 050PM-020FM Staff 3.0 PHY 315 Biological & Medical Physics — Prereq: PHY 210 or 215 or AP Physics C (Bick & Mag) exam score min 3, 3083 SEC M001 Th 050PM-020FM M304 Sec M001 Th 0240PM-0150PM Staff A M001 M0									
30743 LAB M008 W									
30744 LAB M009 W 1245PH-0245PM TA									
State									
Physics Journal Workshop									
PHY 306 Nuclear Physics in our Lives Suff 1.0	DIIV.050							0.44 1)	
PHY 306 Science and Computers	PHY 250	•			•				score min 3.
PHY 305 Science and Computer's Prereq: PHY 307. Science and Computer's Prereq: PHY 307. Science and Computer's Prereq: PHY 307. Science and Computer's Prereq: PHY 307. Science and Computer's Prereq: PHY 307. Science and Computer's Prereq: PHY 307. Science and Computer's Prereq: PHY 307. Science and Computer's Prereq: PHY 307. Science and Computer's Prereq: PHY 315 Science and Computer's Prereq: PHY 215 or 216 or AP Physics C (Elec & Mag) exam score min 3. Science and Computer's Prereq: PHY 212 or 216 or AP Physics C (Elec & Mag) exam score min 3. Science and Computer's Prereq: PHY 212 or 216 or AP Physics C (Elec & Mag) exam score min 3. Science and Computer's Prereq: PHY 212 or 216 or AP Physics C (Mech) exam score min 3) and (PHY 212 or 216 or AP Physics C (Elec & Mag) exam score min 3) PHY 344 PHY 345 Prereq: PHY 212 or 216 or AP Physics C (Elec & Mag) exam score min 3. Science and Computer's Physics Prereq: PHY 212 or 216 or AP Physics C (Elec & Mag) exam score min 3. Science and Computer's Physics Prereq: PHY 212 or 216 or AP Physics C (Elec & Mag) exam score min 3. Science and Computer's Physics Prereq: PHY 212 or 216 or AP Physics C (Elec & Mag) exam score min 3. Science and Computer's Physics Prereq: PHY 424 or ELE 324. Physics C (Elec & Mag) exam score min 3. Physics Physics Prereq: PHY 344. Physics Prereq: PHY 345 Prereq: PHY 346	PHY 306					05.00PW-06.20PW	Stall	1.0	
PHY 308 Science and Computers — Prereq: PHY 307.			-			09:30AM-10:50AM	Souder	3.0	
PHY 312 Relativity & Cosmology — Prereq: MAT 285 or 295 or AP MAT Calc AB exam score min 3; Coreq: MAT 286 or 296 or AP MAT Calc AB exam score min 4 or AP MAT Calc BC exam score min 4. 31022 SEC M001 TTh	PHY 308	Science ar	nd Com		II — Prerec				
BC exam score min 4.									
Sidogical Sido	PHY 312				– Prereq: I	MAT 285 or 295 or	AP MAT Calc A	AB exam score n	nin 3; Coreq: MAT 286 or 296 or AP MAT Calc AB exam score min 4 or AP MAT Calc
PHY 315					TTh	11:00AM_12:20PM	Staff	3.0	
Supprison of the part of the	PHY 315								ng) exam score min 3.
PHY 361 Intro to Modern Physics		_		-					•
PHY 361	PHY 344	Experimen	ntal Phy	/sics I –	- Prereq: (PHY 211 or 215 or <i>i</i>	AP Physics C	(Mech) exam sc	ore min 3) and (PHY 212 or 216 or AP Physics C (Elec & Mag) exam score min 3).
PHY 398									
PHY 398	PHY 361			•	•		•		am score min 3.
PHY 425	PHY 398					12.30PW-01.50PW	DIUSK	3.0	
PHY 425 Electromagnetics - Prereq: PHY 424 or ELE 324. Crosslisted with ELE 325. 30746 SEC M001 TTh 12:30PM-01:50PM Skwarnicki 3.0						12:30PM-01:50PM	Saulson	1.0	
SEC MO01 TTh 12:30PM-01:50PM Skwarnicki 3.0									
Phy 462 Experimental Physics II — Prereq: PHY 344.	PHY 425		-		•				
PHY 490	DHA 165						Skwarnicki	3.0	
PHY 490	FH1 402	•	-				Staff	4.0	
Honors Capstone Project 3404 SEC M001 TBA Staff 1.0 6.0 Department Consent Required. Proposal required.	PHY 490				141441	02.101 W-00.101 W	Otan	4.0	
34044 SEC M001 TBA Staff 1.0 3.0 Department Consent Required. PHY 567 Intro to Quantum Mechanics I — Prereq: PHY 361 and (PHY 424 or ELE 324). 31023 SEC M001 TTh 02:00PM-03:20PM Artuso 4.0 PHY 576 Intro to Solid State Physics — Prereq: PHY 567. 40829 SEC M001 TTh 02:00PM-03:20PM Staff 3.0 PHY 607 Computational Physics — Prereq: PHY 211 or 215 or AP Physics C (Mech) exam score min 3. 31918 SEC M001 TTh 05:00PM-06:20PM Brown 3.0 PHY 641 Adv Electromagnetic Theory I — Prereq: PHY 425 or ELE 325.		•		•		TBA	Staff	1.0 6.0	Department Consent Required. Proposal required.
PHY 567 Intro to Quantum Mechanics — Prereq: PHY 361 and (PHY 424 or ELE 324). 31023 SEC M001 TTh 02:00PM-03:20PM Artuso 4.0 PHY 576 Intro to Solid State Physics — Prereq: PHY 567. 40829 SEC M001 TTh 02:00PM-03:20PM Staff 3.0 PHY 607 Computational Physics — Prereq: PHY 211 or 215 or AP Physics C (Mech) exam score min 3. 31918 SEC M001 TTh 05:00PM-06:20PM Brown 3.0 PHY 641 Adv Electromagnetic Theory I — Prereq: PHY 425 or ELE 325.	PHY 499	Honors Ca	apstone	Project	t				
31023 SEC M001 TTh 02:00PM-03:20PM Artuso 4.0 PHY 576 Intro to Solid State Physics — Prereq: PHY 567. 40829 SEC M001 TTh 02:00PM-03:20PM Staff 3.0 PHY 607 Computational Physics — Prereq: PHY 211 or 215 or AP Physics C (Mech) exam score min 3. 31918 SEC M001 TTh 05:00PM-06:20PM Brown 3.0 PHY 641 Adv Electromagnetic Theory I — Prereq: PHY 425 or ELE 325.									Department Consent Required.
PHY 576 Intro to Solid State Physics — Prereq: PHY 567. 40829 SEC M001 TTh 02:00PM-03:20PM Staff 3.0 PHY 607 Computational Physics — Prereq: PHY 211 or 215 or AP Physics C (Mech) exam score min 3. 31918 SEC M001 TTh 05:00PM-06:20PM Brown 3.0 PHY 641 Adv Electromagnetic Theory I — Prereq: PHY 425 or ELE 325.	PHY 567								
40829 SEC M001 TTh 02:00PM-03:20PM Staff 3.0 PHY 607 Computational Physics — Prereq: PHY 211 or 215 or AP Physics C (Mech) exam score min 3. 31918 SEC M001 TTh 05:00PM-06:20PM Brown 3.0 PHY 641 Adv Electromagnetic Theory I — Prereq: PHY 425 or ELE 325.	PHY 576						Artuso	4.0	
PHY 607 Computational Physics — Prereq: PHY 211 or 215 or AP Physics C (Mech) exam score min 3. 31918 SEC M001 TTh 05:00PM-06:20PM Brown 3.0 PHY 641 Adv Electromagnetic Theory I — Prereq: PHY 425 or ELE 325.	1111 3/6						Staff	3.0	
31918 SEC M001 TTh 05:00PM-06:20PM Brown 3.0 PHY 641 Adv Electromagnetic Theory I — Prereq: PHY 425 or ELE 325.	PHY 607								ore min 3.
, ,				-			-		
30747 SEC M001 TTh 09:30AM-10:50AM Staff 3.0	PHY 641		_		-				
		30747	SEC	M001	TTh	09:30AM-10:50AM	Staff	3.0	

Cat Nbr		Comp	onent			Ü	Min M	/lax	
	Class Nbr			Meetina	Days & Times	Instructor	Unit		Comments
PHY 662					PHY 567 and 661.				
	30748	SEC	M001	TTh	02:00PM-03:20PM	Rudolph	3.0		
PHY 690	Independe		dy						
PHY 731	41404	SEC	M001		TBA	Staff	1.0	6.0	Department Consent Required. Proposal required.
PH1 /31	30749	SEC	M001	TTh	Prereq: PHY 531. 11:00AM-12:20PM	Schwarz	3.0		
PHY 795					Y 763 and PHY 785.	Octiwalz	3.0		
	40824	SEC	M001	TTh	12:30PM-01:50PM	Staff	3.0		
PHY 885	Quantum								
PHY 990	40825	SEC	M001	TTh	02:00PM-03:20PM	Staff	3.0		
PH 1 990	Independe 41406	SEC	M001		TBA	Staff	1.0	6.0	Department Consent Required. Proposal required.
PHY 999	Dissertation		WOOT		IDA	Stall	1.0	0.0	Department Consent Required. Proposal required.
	30750	SEC	M001		TBA	Staff	1.0	15.0	Physics graduate students who have completed 48 credits or more (and all program course
									requirements) should register for GRD998 'Degree in Progress,' not PHY 999.
POR - Po	ortugue	se							
POR 102	Portugues	se II — F	Prereq:	POR 101.					
	31225	SEC	M001	MW	12:45PM-01:40PM	Musto	4.0		
POR 202	Portugues	e IV —	Preren:	POR 201	12:30PM-01:50PM	Staff			
1 010 202	31226	SEC	M001	MW	03:45PM-05:05PM	Musto	4.0		
				TTh	03:30PM-04:50PM	Staff			
PSC - Po	litical S	Scier	nce						
PSC 121	American			litics					
					- M106; section M100	will auto-enroll.			
	30754	SEC	M100	MW	08:25AM-09:20AM	Thomsen	3.0		
	33035	DIS	M101	F	10:35AM-11:30AM	TA			
	30755 33036	DIS DIS	M102 M103	F Th	12:45PM-01:40PM 02:00PM-02:55PM	TA TA			
	30756	DIS	M104	Th	05:00PM-05:55PM	TA			
	33804	DIS	M105	Th	03:30PM-04:25PM	TA			
	33805 Register	DIS for one	M106 discussi	F ion M201.	11:40AM-12:35PM m204, or M206 - M20	TA 7: section M200	will auto-e	nroll	
	31507	SEC	M200	MW	09:30AM-10:25AM	Faricy	3.0	511.	
	31508	DIS	M201	Th	03:30PM-04:25PM	TA			
	31509 31892	DIS DIS	M204 M206	F Th	11:40AM-12:35PM 02:00PM-02:55PM	TA TA			
	32036	DIS	M207	F	10:35AM-11:30AM	TA			
PSC 123	Comparat	ive Gov	't & Pol						
					M104; section M100 v				
	31888 31889	SEC DIS	M100 M101	MW Th	10:35AM-11:30AM 03:30PM-04:25PM	Sadanandan TA	3.0		
	31890	DIS	M102	Th	05:00PM-05:55PM	TA			
	33806	DIS	M103	F	12:45PM-01:40PM	TA			
PSC 124	31891 Internation	DIS	M104	F	02:15PM-03:10PM	TA			
1 00 124				ion M101	- M106; section M100	will auto-enroll.	Meets with	PSO	C 139.m001.
	30757	SEC	M100	MW	11:40AM-12:35PM	Northrup	3.0		- 10011110011
	30758	DIS	M101	Th	09:30AM-10:25AM	TA			
	30759 30760	DIS DIS	M102 M103	F Th	10:35AM-11:30AM 03:30PM-04:25PM	TA TA			
	30761	DIS	M104	Th	12:30PM-01:25PM	TA			
	31893	DIS	M105	F	11:40AM-12:35PM	TA			
	31894 Register	DIS for one	M106 discussi	Th ion M301	02:00PM-02:55PM - <i>M306</i> ; section <i>M300</i>	TA will auto-enroll			
	30986	SEC	M300	MW	10:35AM-11:30AM	McDowell	3.0		
	33807	DIS	M301	F	10:35AM-11:30AM	TA			
	30987 33808	DIS DIS	M302 M303	F F	12:45PM-01:40PM 09:30AM-10:25AM	TA TA			
	33809	DIS	M304	Th	09:30AM-10:25AM	TA			
	31711	DIS	M305	F	11:40AM-12:35PM	TA			
PSC 125	33810 Political T	DIS heory -	M306 - Cross	Th listed wit	11:00AM-11:55AM th PHI 125.	TA			
. 00 123						vill auto-enroll.			
	32290	SEC	M001	TTh	05:00PM-05:55PM	Ryan	3.0		
	41509	DIS	M002	F	09:30AM-10:25AM	Staff			
	41510 41511	DIS DIS	M003 M004	F F	10:35AM-11:30AM 12:45PM-01:40PM	Staff Staff			
	41512	DIS	M005	F	02:15PM-03:10PM	Staff			
PSC 139	Internation								
	31510	SEC	M001	MW Th	11:40AM-12:35PM	Northrup	3.0		Meets with PSC 124.m100. Honors.
PSC 202	Intro to Po	olitical A	Analysis	Th	09:30AM-10:25AM				
					- M104; section M100	will auto-enroll.			
	31357	SEC	M100	TTh	03:30PM-04:25PM	Weschle	3.0		
	31358 31359	DIS DIS	M101 M102	F F	10:35AM-11:30AM 10:35AM-11:30AM	TA TA			
	31360	DIS	M103	F	12:45PM-01:40PM	TA			
	31361	DIS	M104	F	12:45PM-01:40PM	TA			
PSC 270	33795	SEC o Crodi	M200	TTh	05:00PM-06:20PM	Duffy	3.0		Honors.
P3C 2/0	Experienc 41557	e Creai SEC	t M001		TBA	Staff	1.0	6.0	Proposal required.
PSC 290	Independe				TD//	- Cum	1.0	0.0	. ropoom roquirott.
	41558	SEC	M001		TBA	Staff	1.0	6.0	Proposal required.
PSC 300	Selected 1	•							
	41504 41505	SEC SEC	M101 M102	MW MW	02:15PM-03:35PM 05:15PM-06:35PM	Faricy White	3.0 3.0		Class Topic: Politics of Income Inequality. Class Topic: American Political Development.
	33039	SEC	M203	TTh	03:30PM-04:50PM	Carriere	3.0		Class Topic: Multi-Track Diplomacy.

College of Arts and Sciences

Min Max Type Nbr Meeting Days & Times Units Class Nbr Comments

Class Topic: Politics of Modern Turkey. This course introduces students to one of the most important political developments in the Middle East and Europe: the politics of the late Ottoman Empire and the Turkish Republic (1876 to the present day). In this course, we will focus on how the Ottoman¿s imperial practices of managing multi-ethnic, multi-faith and multi-linguistic societies, along with their pluralistic legal frameworks, were transformed into the assimilationist policies and constitutional structure of the modern Turkish Republic. In doing so we will examine how Turkey¿s mono-ethnic, Sunni Islam-dominated and mono-linguistic nation-state identity has developed from its pluralistic Ottoman past. We will learn about Western influences and continued attempts to modernize Turkey. The struggles between secularism, Islamism and nationalism - ongoing since 1876 - will also be examined, with a particular focus on the longstanding Turkish-Kurdish conflict. Other important themes examined throughout this course include the significance of gender and the battle for equality within contestations of the Turkish state, and Turkey¿s approach to democracy, human rights and free speech. U201 05:00PM-06:20PM 33555 SEC TTh Staff 1.0 6.0 The Judicial Process PSC 304 30762 SEC M001 TTh 03:30PM-04:50PM Trunfic 3.0 The Politics of Citizenship **PSC 307** M001 11:00AM-12:20PM 3.0 PSC 317 Local Internship 30763 SEC M001 MWF 11:40AM-12:35PM Reeher 3.0 **PSC 318** Technology,Politics & Envrnmnt 31362 SEC M001 MW 02:15PM-03:35PM Lambright 3.0 **PSC 321** Populism & Conspiracy Culture 32600 SEC 12:45PM-02:05PM 3.0 Rupert PSC 325 Constitutional Law II 31571 SEC M001 09:30AM-10:50AM Keck 3.0 PSC 334 Mexico and the United States -Crosslisted with LAS 335. 41084 SEC M001 TTh 12:30PM-01:50PM Cleary 3.0 Also meets with IRP 400.m003 (by permission of IRP) Politics of Africa **PSC 341** Crosslisted with AAS 341. 41547 SEC M001 11:00AM-12:20PM Diallo 3.0 TTh **PSC 342** Israeli-Palestinian Conflict — Crosslisted with JSP 342, MES 342, REL 342. 33792 SEC M001 02:00PM-03:20PM Elman TTh 3.0 PSC 343 Politics of Europe 41490 SEC M001 TTh 11:00AM-12:20PM Jolly 3.0 **PSC 346** Crosslisted with AAS 346. Comparative 3rd World Politics SEC 12:45PM-02:05PM 33793 M001 MW Sangmpam 3.0 **PSC 347** Politics of Russia SEC M001 11:00AM-12:20PM 3.0 Taylor PSC 351 **Political Econ of Development** 33042 SEC M001 MW 02:15PM-03:35PM Sadanandan 3.0 **PSC 352** International Law 41502 SEC M001 TTh 12:30PM-01:50PM D'Amico 3.0 **PSC 355** Internat'l Political Economy 32059 SEC M001 MW 02:15PM-03:35PM McDowell 3.0 PSC 356 **Political Conflict** 33797 SEC MOO1 02:00PM-03:20PM 3.0 Duffy PSC 373 Social Contract Tradition — Crosslisted with PHI 317. 33091 SEC M001 TTh 11:00AM-12:20PM Baynes 3.0 **PSC 378** Power and Identity 33045 SEC 03:30PM-04:50PM Cohen 3.0 PSC 379 Amer Slavery & the Holocaust Crosslisted with JSP 379, PHI 379. 41450 SEC MOO1 TBA 3.0 PSC 391 Revolutions in the Middle East Crosslisted with MES 391. 03:45PM-05:05PM M001 32291 SEC MW Bashiriyeh 3.0 Democratzatn in Muslim World Crosslisted with MES 395. **PSC 395** 33046 SEC M001 12:45PM-02:05PM Bashiriyeh 3.0 **PSC 397** Realism & Power Politics in IR 41503 SEC M001 MW 02:15PM-03:35PM 3.0 Crosslisted with PHI 319, REL 371. PSC 399 **God in Political Theory** 41085 SEC M001 TTh 02:00PM-03:20PM Abdel Meguid 3.0 PSC 400 Selected Topics 02:15PM-03:35PM Class Topic: Pursuing Sustainability Policy. Meets with GEO 400.m002. 33864 SEC M101 MW 3.0 Abbott SEC M302 12:30PM-01:50PM Class Topic: Humanitrian Actn/World Poltcs. PSC or IRP seniors only 41506 3.0 PSC 469 **Global Migration** 33798 SEC M001 TTh 02:00PM-03:20PM Klotz 3.0 PSC 470 **Experience Credit** 6.0 Proposal required. 41559 SEC M001 TBA Staff 1.0 **PSC 478** Politics of China SEM 41491 M001 02:00PM-03:20PM Gueorguiev **PSC 490** Independent Study 41560 SEC M001 TRA Staff 1.0 6.0 Proposal required **PSC 496** Distinction Thesis II 31712 SEC 03:45PM-06:30PM M001 W McDowell Department Consent Required 3.0 **PSC 499 Honors Capstone** Project 33852 SEC M001 1.0 3.0 PSC 600 Selected Topics Steinberg 32991 SEC M002 12:45PM-03:30PM 3.0 Class Topic: Republic to Superpower. Graduate students only. Meets with IRP 400.m001 33640 SEC M030 Class Topic: Politics of the Middle East. Section restricted to MSSc students only. TBA Boroujerdi 3.0 PSC 651 Theories of Intern nat'l Relatns 41348 SEC 12:45PM-03:30PM M001 3.0 PSC 670 **Experience Credit** 41561 SEC M001 TRA Staff 1.0 6.0 Proposal required **PSC 671** Comparative Political Analysis 12:30PM-03:15PM 41353 SEC M001 3.0 Jolly 31227 SEC M030 12:30PM-03:15PM Rarkur 3.0 Section restricted to MSSc students only PSC 681 Comparative St-Society Relatns -Crosslisted with AAS 681. 41354 SEC M001 W 03:45PM-06:30PM Sangmpam 3.0 - Crosslisted with MES 682. PSC 682 Social Theory & Middle East -M001 Th 12:30PM-03:15PM Meets with MES 430,m001 41363 SEC Bashiriyeh 3.0 **PSC 684** Internati Relatns Middle East 33641 SEC M030 3.0 Section restricted to MSSc students only. Boroujerdi PSC 690 Independent Study 41562 SEC M001 TBA Staff 1.0 6.0 Proposal required

	k Course					College of		·	
Cat Nbr			onent				Min M		
	Class Nbr	Туре		Meeting	Days & Times	Instructor	Unit	s	Comments
PSC 691	Logic of P				40.45011.00	0-4	2.5		
PSC 694	41367 Qualitative	SEC • Politic	M001	M	12:45PM-03:30PM	Gadarian	3.0		
F3C 034	32067	SEC	M001	ysis Th	09:30AM-12:15PM	Klotz	3.0		
PSC 700	Selected T		IVIOUT	In	09.30AW-12.15PW	KIOIZ	3.0		
. 00 /00	41370	SEC	M002	W	09:30AM-12:15PM	Gadarian	3.0		Class Topic: Surveys & Experiments.
	41376	SEC	M003	Th	02:00PM-04:30PM	Pralle	3.0		Class Topic: Climate Chnge/Sci/Percptn/Plcy. Meets with PAI 770.m001, LAW 891.m001 (and BIO
									XXX.mxxx tba @ 9/29).
	41377	SEC	M004	T	09:30AM-12:15PM	Steinberg	3.0		Class Topic: Scrty/Ecn/Pltcl Challengs/Asia.
PSC 706	41378	SEC Security	M005	⊤ — Crossi	09:30AM-12:15PM listed with PAI 718.	Abdelaaty	3.0		Class Topic: International Human Rights.
F3C 700	41419	SEC	M001	W Clossi	09:30AM-12:15PM	de Nevers	3.0		
PSC 711	American				09.30AW-12.131 W	de Nevels	3.0		
	41420	SEC	M001	T	12:30PM-03:15PM	Keck	3.0		
PSC 752	Internat'l L			itions					
	33071	SEC	M030		TBA	Barkun	3.0		Section restricted to MSSc students only.
PSC 754	Internat'l (
200 250	41424	SEC	M001	М	03:45PM-06:30PM	Duffy	3.0		
PSC 759	Crisis Mar			14/	40.45014.00.00014		0.0		
PSC 794	33618 Adv Quant	SEC	M001	W	12:45PM-03:30PM	Hermann	3.0		
F3C /34	32070	SEC	M001	W	03:45PM-06:30PM	Gueorguiev	3.0		
	32070	OLC	WOOT	W	05:15PM-06:30PM	Odeorgalev	5.0		
PSC 970	Experienc	e Credi	t						
	41563	SEC	M001		TBA	Staff	1.0	6.0	Proposal required.
PSC 990	Independe		•						
DOO 667	41564	SEC	M001		TBA	Staff	1.0	6.0	Proposal required.
PSC 997	Masters T		14001		TDA	La Har			DOO and death about and a
	41429 33622	SEC SEC	M001 M002		TBA TBA	Jolly Jolly	6.0 0.0		PSC graduate students only. PSC graduate students only.
PSC 999	Dissertation		IVIOUZ		IDV	JOHY	0.0		i OO graduate statents only.
	30766	SEC	M001		TBA	Staff	1.0	15.0	
ev Da	ycholo						ستنبي		
	_								
PSY 205	Foundatns								
							1 component	t, Lec	cture M001 or M002. Unused, reserved seats will be released the first week of classes
	30767 30768	LEC LEC	M001 M002	T T	03:30PM-04:50PM 02:00PM-03:20PM	Houck Houck			
	30769	SEC	M003	w	05:15PM-06:35PM	Staff	3.0		
	33076	SEC	M004	W	08:00AM-09:20AM	Staff	3.0		
	30770	SEC	M005	T	05:00PM-06:20PM	Staff	3.0		
	30771 30772	SEC SEC	M007	T T	03:30PM-04:50PM	Staff	3.0		
	30991	SEC	M008 M009	T T	03:30PM-04:50PM 05:00PM-06:20PM	Staff Staff	3.0 3.0		
	30773	SEC	M011	Th	12:30PM-01:50PM	Staff	3.0		
	30992	SEC	M013	Th	08:00AM-09:20AM	Staff	3.0		
	30774	SEC	M014	Th	03:30PM-04:50PM	Staff	3.0		
	31167 33079	SEC SEC	M015 M016	W F	08:00AM-09:20AM 02:15PM-03:20PM	Staff Staff	3.0 3.0		
	30775	SEC	M017	Th	12:30PM-01:50PM	Staff	3.0		
	30776	SEC	M018	W	02:15PM-03:35PM	Staff	3.0		
	30777	SEC	M019	W	02:15PM-03:35PM	Staff	3.0		
	30778	SEC	M020	W	03:45PM-05:05PM	Staff	3.0		
	30779 30780	SEC SEC	M021 M022	Th T	12:30PM-01:50PM 03:30PM-04:50PM	Staff Staff	3.0 3.0		
	30781	SEC	M023	Th	03:30PM-04:50PM	Staff	3.0		
			M024	Th	09:30AM-10:50AM	Staff	3.0		
	30782	SEC		Th		Staff	3.0		
	30783	SEC	M025		09:30AM-10:50AM				
	30783 30784	SEC SEC	M025 M026	Th	11:00AM-12:20PM	Staff	3.0		
	30783 30784 30785	SEC SEC SEC	M025 M026 M027	Th Th	11:00AM-12:20PM 11:00AM-12:20PM	Staff Staff	3.0 3.0		
	30783 30784 30785 30786	SEC SEC SEC	M025 M026 M027 M028	Th Th Th	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM	Staff	3.0 3.0 3.0		
	30783 30784 30785	SEC SEC SEC	M025 M026 M027	Th Th	11:00AM-12:20PM 11:00AM-12:20PM	Staff Staff Staff	3.0 3.0		
	30783 30784 30785 30786 30787 30941 30788	SEC SEC SEC SEC SEC SEC SEC	M025 M026 M027 M028 M029 M030 M031	Th Th Th Th Th Th	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM	Staff Staff Staff Staff Staff Staff Staff	3.0 3.0 3.0 3.0 3.0 3.0		
	30783 30784 30785 30786 30787 30941 30788 30971	SEC SEC SEC SEC SEC SEC SEC SEC	M025 M026 M027 M028 M029 M030 M031 M033	Th Th Th Th Th Th	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM	Staff Staff Staff Staff Staff Staff Staff Staff Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0		
	30783 30784 30785 30786 30787 30941 30788 30971 30972	SEC SEC SEC SEC SEC SEC SEC SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034	Th Th Th Th Th Th Th	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		
	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973	SEC SEC SEC SEC SEC SEC SEC SEC SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035	Th	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		
	30783 30784 30785 30786 30787 30941 30788 30971 30972	SEC SEC SEC SEC SEC SEC SEC SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034	Th Th Th Th Th Th Th	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		
	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990	SEC SEC SEC SEC SEC SEC SEC SEC SEC SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038	Th Th Th Th Th Th Th Th W W Th	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:45PM-05:05PM 09:30AM-10:50AM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		
	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 33077	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039	Th Th Th Th Th Th Th Th Th W W Th Th Th	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:30PM 05:01PM-06:30PM 03:45PM-05:05PM 03:45PM-05:05PM 06:30PM-07:50PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		
	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 33077 33078	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040	Th T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:45PM-05:05PM 03:30AM-10:50AM 06:30PM-07:50PM 12:45PM-02:05PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Instructor Concent Required
	30783 30784 30785 30786 30787 30941 30972 30973 31168 30989 30990 33077 33078 31050	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M038 M040 M040	Th Th Th Th Th Th Th Th W W Th T T W W T T T T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:45PM-05:05PM 03:45PM-07:50PM 12:45PM-02:05PM 12:45PM-02:05PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Instructor Consent Required.
	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 33077 33078	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040	Th T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:45PM-05:05PM 03:30AM-10:50AM 06:30PM-07:50PM 12:45PM-02:05PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Instructor Consent Required.
PSY 209	30783 30784 30785 30786 30787 30941 30971 30972 30973 31168 30989 30990 33077 33078 31050 32115	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040 M044 U001	Th W W W W	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:45PM-05:05PM 03:30AM-15:50AM 06:30PM-07:50PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Instructor Consent Required.
PSY 209	30783 30784 30785 30786 30787 30941 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M036 M037 M038 M039 M040 M041 M041 M041 M044 M041 M044 M044	Th W W Th T F W W W Onrs	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-06:20PM 05:00PM-06:20PM 05:05PM-06:30PM 05:15PM-06:35PM 03:45PM-05:05PM 08:30AM-10:50AM 06:30PM-07:50PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors.
	30783 30784 30785 30786 30787 30941 30973 30973 31168 30989 30990 33077 33078 31050 32115 41631 Found Hui	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M036 M035 M036 M037 M038 M040 M040 M041 U001 M041 M041 M001 M001	Th W W W T F W W W T T F T T T T T T T T T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:30PM 05:15PM-06:35PM 03:45PM-05:05PM 03:30AM-10:50AM 06:30PM-07:50PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		
	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 Found Hui 33781 31137 Intro Cogr	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M035 M036 M037 M038 M039 M040 M042 U001 M001 M001 M001 M001 M002 M001	Th W W Th T F W W T F W T F W T T F W T T F W T T F W T T F W T T F T T T T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:00PM-06:35PM 03:45PM-05:05PM 03:30AM-10:50AM 06:30PM-07:50PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 05:15PM-08:00PM 08:30AM-10:50AM 09:30AM-10:50AM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors.
	30783 30784 30785 30786 30787 30941 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 Found Hui 33781 31137 Intro Cogr Some se	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040 M041 M001 M001 M001 M001 M002 M001 M001 M00	Th W W Th T F W W T F W T F W T T F W T T F W T T F W T T F W T T F T T T T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:00PM-06:35PM 03:45PM-05:05PM 03:30AM-10:50AM 06:30PM-07:50PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 05:15PM-08:00PM 08:30AM-10:50AM 09:30AM-10:50AM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ıgain	Honors. Honors.
	30783 30784 30785 30786 30787 30941 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 3781 31137 Intro Cogr Some se first weel	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M040 M042 W040 M040 M042 W001 M001 M002 Euroscie Evred for	Th W W W W	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:345PM-06:05PM 03:345PM-05:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 05:15PM-08:00PM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	ıgain	Honors. Honors.
PSY 223	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 Found Hui 33781 31137 Intro Cogr	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040 M042 M044 M001 M001 M001 M001 M001 M001 M001	Th W W Th T F W W T F F W W T F F W W T T F F T F T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:30PM-06:35PM 03:34SPM-05:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 05:15PM-08:00PM 07:50PM 11:00AM-12:20PM 09:30AM-10:50AM O9:30AM-10:50AM O9:30PM-10:50PM 09:30PM-10:50PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released to
PSY 209 PSY 223 PSY 252	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 Found Hui 33781 31137 Intro Cogr	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040 M042 M044 M001 M001 M001 M001 M001 M001 M001	Th W W Th T F W W T F F W W T F F W W T T F F T F T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:345PM-06:05PM 03:345PM-05:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 05:15PM-08:00PM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released (MAT 295 and 296).
PSY 223	30783 30784 30785 30786 30787 30941 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 Found Hui 33781 31137 Intro Cogr Some se first weel 32274 Statistical 31459	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040 M042 M044 M001 M001 M002 Buroscie Eved for isses. M001 ds II — F	Th T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:345PM-05:05PM 03:30AM-10:50AM 03:30AM-10:50AM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-03:05PM 05:15PM-08:00PM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 11:00AM-12:20PM 09:30AM-10:50AM 11:00AM-12:20PM 09:30AM-10:50AM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released to
PSY 223	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 Found Hui 33781 31137 Intro Cogr Some se first week 32274 Statistical	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040 M042 M044 U001 M001 M001 M001 M001 M001 M001 M001	Th W W W Th T F W W W Onrs TTh TTh TTh TTh TTh TTh TTh TTh TTh TT	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:45PM-05:05PM 03:45PM-07:50PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30PM-10:50PM 11:00AM-12:35PM 09:30PM-10:50PM 09:30PM-10:50PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released to the continuous
PSY 223	30783 30784 30785 30786 30787 30941 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 31137 Intro Cogr Some se first weel 32274 Statistical 31459	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M040 M041 U001 M001 M002 Euroscie Erved for Eses. M001 ds II — F	Th T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:345PM-06:05PM 03:345PM-05:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 05:15PM-08:00PM 11:00AM-12:20PM 09:30AM-10:50AM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released to the continuous
PSY 223	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 3077 33078 31050 32115 41631 Found Hui 33781 31137 Intro Cogr Some se first weel 32274 Statistical 31380 31381 31381	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040 M042 M044 M001 M002 M001 M002 M003 M004	Th T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 08:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:00PM-06:20PM 12:45PM-06:35PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 11:00AM-12:35PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released to the continuous
PSY 223	30783 30784 30785 30786 30787 30941 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 31137 Intro Cogr Some se first weel 32274 Statistical 31459	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M040 M041 U001 M001 M002 Euroscie Erved for Eses. M001 ds II — F	Th T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:345PM-06:05PM 03:345PM-05:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 05:15PM-08:00PM 11:00AM-12:20PM 09:30AM-10:50AM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released to the continuous
PSY 223	30783 30784 30785 30786 30787 30941 30788 30971 30973 31168 30989 30990 33077 33078 31050 32115 41631 Found Hui 33781 31137 Intro Cogr Some se first weel 32274 Statistical 31380 31381 31382 31383 31460 31460	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040 M042 M044 M001 M002 M001 M002 M001 M002 M003 M004 M005 M006 M007	Th T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 08:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:45PM-05:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 11:00AM-12:35PM 08:30PM-10:20PM 08:30PM-10:25PM 08:30PM-10:25PM 08:30PM-10:25PM 08:30PM-10:25PM 08:30PM-10:25PM 08:30PM-10:25PM 08:30PM-10:25PM 08:30PM-10:25PM 08:30PM-10:25PM 08:30PM-01:25PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released (MAT 295 and 296). To auto enroll in this section, please enroll in one of the following Labs: M002-M009. Unused,
PSY 223	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 Found Hui 33781 31137 Intro Cogr Some se first weel 32274 Statistical 31459 31380 31381 31382 31383 31460 Social Psy	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040 M042 M044 L001 M001 M002 M001 M002 M001 M002 M003 M002 M003 M004 M005 M006 M007 M007 M007 M007 M007 M007 M007	Th T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 08:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:45PM-06:35PM 03:45PM-07:50PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 11:00AM-12:20PM 09:30AM-10:50AM 11:00AM-12:35PM 09:30AM-10:55AM 11:00AM-12:35PM 08:00AM-08:55AM 09:30AM-10:55AM 11:00AM-11:55AM 11:00AM-12:55PM 08:00AM-08:55AM 09:30AM-10:55BM 08:00AM-08:55BM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released to the continuous
PSY 223	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 31137 Intro Cogr Some see first weel 32274 Statistical 31459 31380 31381 31382 31383 31460 31461 Social Psy 33883	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M040 M040 M001 M002 M001 M002 M001 M002 M003 M004 M001 M002 M003 M004 M007 M001 M007 M007 M007 M007 M007 M007	Th T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 03:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:15PM-06:35PM 05:15PM-06:35PM 03:345PM-05:05PM 03:30PM-10:50PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 05:15PM-08:00PM 11:00AM-12:20PM 09:30AM-10:50AM Prereq: PSY 205 or 20 09:30PM-10:50PM 08:00AM-08:55AM 09:30AM-10:55AM 11:00AM-11:55AM 12:30PM-01:25PM 08:00AM-08:55AM 09:30AM-10:55AM 11:00AM-12:55PM 08:00AM-08:55AM 09:30AM-10:55AM 11:00AM-12:55PM 08:00AM-08:55AM 09:30AM-10:55AM 11:30AM-10:55AM 12:30PM-01:25PM 02:00PM-01:25PM 02:00PM-01:50PM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released to the continuous
PSY 223	30783 30784 30785 30786 30787 30941 30788 30971 30972 30973 31168 30989 30990 33077 33078 31050 32115 41631 Found Hui 33781 31137 Intro Cogr Some se first weel 32274 Statistical 31459 31380 31381 31382 31383 31460 Social Psy	SEC	M025 M026 M027 M028 M029 M030 M031 M033 M034 M035 M036 M037 M038 M039 M040 M042 M044 L001 M001 M002 M001 M002 M001 M002 M003 M002 M003 M004 M005 M006 M007 M007 M007 M007 M007 M007 M007	Th T	11:00AM-12:20PM 11:00AM-12:20PM 08:00AM-09:20AM 08:30PM-04:50PM 02:00PM-03:20PM 02:00PM-03:20PM 02:00PM-03:20PM 05:00PM-06:20PM 05:15PM-06:35PM 03:45PM-06:35PM 03:45PM-07:50PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 12:45PM-02:05PM 11:00AM-12:20PM 09:30AM-10:50AM 09:30AM-10:50AM 09:30AM-10:50AM 11:00AM-12:20PM 09:30AM-10:50AM 11:00AM-12:35PM 09:30AM-10:55AM 11:00AM-12:35PM 08:00AM-08:55AM 09:30AM-10:55AM 11:00AM-11:55AM 11:00AM-12:55PM 08:00AM-08:55AM 09:30AM-10:55BM 08:00AM-08:55BM	Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0		Honors. Honors. during the online add/drop period throughout January. Unused seats will be released to the continuous

Subject & Course Title

PSY 862

Consultation Practicum 33940

SEC

M001

09:30AM-12:15PM

Martens

College of Arts and Sciences

Cat Nbr Component Type Nbr Meeting Days & Times Units PSY 313 Intro.To Resch. Methodolo - Prereg: PSY 205 or 209. Pick one recitation section (M003-M010) to accompany the mass lecture (M002). Some seats reserved for special populations 10:35AM-11:30AM 30790 M002 Criss 31490 SEC M003 w 02:15PM-03:10PM Staff 3.0 31491 SEC M004 05:15PM-06:35PM 3.0 Staff 31492 SEC M006 11:40AM-12:35PM Staff 3.0 03:45PM-04:40PM 31493 SEC w M007 Staff 3.0 31494 M009 12:45PM-01:40PM Staff SEC W 3.0 31495 SEC M010 10:35AM-11:30AM Staff 3.0 PSY 322 Cognitive Psychology Prerea: PSY 205 or 209. 31463 11:00AM-12:20PM 3.0 Instructor Consent Required. Unused, reserved seats will be released the first week of classes SEC M001 TTh Schooler 33089 SEC M002 MW 02:15PM-03:35PM 3.0 Unused, reserved seats will be released the first week of classes. Seymour PSY 324 Developmental Biopsych — Prereg: PSY 205 or 209. 31931 SEC M001 TTh 09:30AM-10:50AM Cornwell 3.0 **PSY 332** Lab in Cognitive F Prereq: (PSY 205 or 209) and Coreq: PSY 322. sychology -33475 SEC M001 03:45PM-05:05PM MW Seymour 2.0 33476 SEC MOO2 TTh 02:00PM_03:15PM Cher 2.0 PSY 334 Lab./Dev'L Biopsychology — Prereq: (PSY 205 or 209) and Coreq: PSY 324. There is a \$25 fee associated with this class to cover materials associated with the lab and study SEC M001 TTh 03:30PM-04:50PM Cornwell 2.0 Class will meet in the lab proper on selected dates TBA; please review your syllabi for details. Fee required. **PSY 335** Psychology of Childhood - Prereg: PSY 205 or 209. 31047 SEC M001 TTh 11:00AM-12:20PM 3.0 Sweeney Sweeney 32158 SEC M002 TTh 12:30PM-01:50PM 3.0 M003 MW 02:15PM-03:35PM 32902 SEC Felver 3.0 PSY 373 **Human Memory** Prereq: (PSY 205 or 209) and (PSY 322 or COG 301). 12:30PM-01:50PM 41067 SEC M001 van der Kellen 3.0 Prereq: (PSY 205 or PSY 209) and PSY 274. **PSY 379** Social Psychology of Stigma -M001 41069 SEC 02:15PM-03:35PM Burke 3.0 Health Psychology — Prereq: PSY 205 or 209. **PSY 382** 33651 SEC M001 TTh 09:30AM-10:50AM Gellis 3.0 **PSY 383** Laboratory in Health Psych. -Prereq: (PSY 205 or PSY 209) and Coreq: PSY 382. MW 12:45PM-02:05PM 31558 SEC M001 Gellis 3.0 This class will meet in 530D occasionally; please refer to your syllabus and BlackBoard account for 12:45PM-02:05PM Staff PSY 393 Personality — Prereq: PSY 205 or 209. SEC 09:30AM-10:50AM 03:30PM-04:50PM 33888 M001 Treger 3.0 Some seats reserved. Unused seats will be released the first week of classes 41088 SEC M003 TTh Jorgensen 3.0 05:15PM-06:35PM 41639 SEC U001 3.0 PSY 395 Abnorma Psychlogy Prereq: PSY 205 or 209. 41070 SEC M001 MW 03:45PM-05:05PM Kapuscinski 3.0 SEC M005 12:30PM-01:50PM Changing to TTh 12:30-1:50p.m. per 9/28/17 email. 33701 TTh Antshel 3.0 **PSY 400** Selected Prereq: PSY 205 or 209. 32077 M002 09:30AM-10:50AM Class Topic: Understanding Suicide. Honors students only. Honors. SEC Malikow 3.0 33445 SEC M004 MW 12:45PM-02:05PM Schooler 3.0 Class Topic: Decision Making. Instructor Consent Required. 02:15PM-03:35PM 41072 M005 VanderDrift 3.0 Class Topic: Social Psy:Conflct&Cooperation. Instructor Consent Required. **PSY 410** Close Relationships — Prereq: PSY 205 or 209 and PSY 274. 33474 SEC M001 MW 02:15PM-03:35PM Jakubiak 3.0 PSY 425 Internships In Clnical Psych - Prereg: PSY 205 or 209. 31283 SEC M001 W 09:30AM-12:15PM Gellis 3.0 Department Consent Required. Class is restricted to PSY Juniors and Seniors with department consent. Application and interview is required in Fall 2017 semester for consideration. Please check the listserv for details concerning enrollment before enrollment begins each semester. **PSY 432** Behav Analysis In Childrn — Prereq: PSY 205 or 209. 41076 SEC M001 09:30AM-10:50AM Martens 3.0 **PSY 445** Behavior Dsrdrs/Children — Prereg: (PSY 205 or 209) and PSY 335. TTh 09:30AM-10:50AM 31024 SEC M001 Hamsho 3.0 **PSY 446** Pediatric Psychology -- Prereq: (PSY 205 or 209) and PSY 335. M001 03:30PM-04:50PM Sweenev 3.0 PSY 474 Forensic Psychology — Prereq: PSY 205 or 209. 40876 SEC M001 Staff 3.0 Expected class time is Wednesdays 5:15-8:05pm; awaiting confirmations. Please note: this class has some seats reserved for special populations; unused seats will be released after the first week of classes **PSY 617 Individiual Differences** 41073 SEC 11:00AM-01:45PM Russo 3.0 Instructor Consent Required PSY 624 Resch. Meths./Clin.Psy. Instructor Consent Required. This course is restricted to PSY grad students only; for external consideration please contact the instructor. 12:30PM-01:50PM 30792 SEC M001 3.0 PSY 627 Social Psychology Proseminar SEC 41525 MOO1 TBA 3.0 Instructor Consent Required Assessment II — Prereq: PSY 647 **PSY 648** 32521 SEC M001 Th 02:00PM-04:50PM Ansell 3.0 Instructor Consent Required Ethcl&Prfsnl Iss/Clnc Psy 41075 SEC M001 09:30AM-12:15PM Stoeckel 3.0 Instructor Consent Required Advancd Social Psychology **PSY 674** 41077 SEC M001 02:00PM-04:45PM Jakubiak 3.0 Instructor Consent Required **Attitude Change PSY 678** 41078 SEC M001 12:45PM-03:30PM Newman 3.0 Instructor Consent Required **PSY 682** Phys Process&Health Psych 41079 SEC M001 12:45PM-03:30PM Woolf-King 3.0 Instructor Consent Required Statistics&Research Design II ereq: PSY 655. **PSY 756** 33530 SEC M001 05:00PM-07:45PM van der Keller Mendes 3.0 Instructor Consent Required **PSY 763 Direct Academic Assmnt** 10:35AM-01:20PM 32191 SEC M001 3.0 Instructor Consent Required **PSY 840** Adv Practcm: Clin'cl Health Psy 31406 SEC M001 Th 09:30AM-12:20PM Ansell 3.0 Instructor Consent Required **PSY 847** Practicum/Psychotherapy 32275 SEC M001 02:00PM-04:45PM Kapuscinski 3.0 Instructor Consent Required **PSY 851** Clin Therapy Experience Prac 31972 M001 TBA 0.0 Instructor Consent Required

Instructor Consent Required

Subject	&	Course Title

Cat Nbr	Course					College of Arts and					
	Class Nbr	Type		Meeting Da	vs & Times	Instructor	Min M Unit		Comments		
	Internship/			Wooting Du	yo a riinoo	mon dotor	Onn		Commens		
DOV 000	41080	SEC	M001		TBA	Felver	0.0	6.0	Instructor Consent Required. Proposal required.		
PSY 880	School Psy 41081	SEC	M001		TBA	Felver	3.0		Instructor Consent Required.		
PSY 996	Intrnshp in	Cincl I	Psych.								
PSY 997	30793 Masters Th	SEC lesis	M001		TBA	Staff	0.0	6.0	Instructor Consent Required.		
DCV 000	30794 Discortation	SEC	M001		TBA	Staff	1.0	6.0	Instructor Consent Required.		
PSY 999	Dissertatio 30795	SEC	M001		ТВА	Antshel Eckert Jorgensen Martens	1.0	15.0	Instructor Consent Required.		
QSX - Qu	eer Sex	xuali	itv								
	Sexualities 5			dies							
QSX 300	30001	SEC	M001	MW	03:45PM-05:05PM	Robert	3.0		Freshman, sophomores, and juniors only.		
Q3X 300	Selected To 33853	SEC	M001	MW	05:15PM-06:35PM	Eng	3.0		Class Topic: Queer Longings in Asian Am Lit. Meets with ETS 360-M002, WGS 360-M002, AAA 300-		
	41683	SEC	M002	TTh	09:30AM-10:50AM	Fadda-Conrey	3.0		M002. Class Topic: Gend & Sexualities Arab World. Meets with ETS 360 M001, WGS 360 M001, and MES		
QSX 400									360 M001.		
Q5A 400	Selected To 40804	SEC	M001	TTh	09:30AM-10:50AM	Rand	3.0		Class Topic: Contemp Rhetoric & Sex.		
QSX 746				slisted with							
DEI Dal	40805	SEC	M001		TBA	Rand	3.0				
REL - Rel	Selected To	nnics									
KEE 100	40929	SEC	M001	TTh	09:30AM-10:50AM	Gray	3.0		Class Topic: Intro to Afrrican Amer. Rel		
REL 103	Religion an 33932	nd Spor SEC	rts M001	TTh	08:00AM-09:20AM	Arnold	3.0		Fr,So ,Jr only allowed.		
						TA					
	33450	SEC	M002	TTh	08:00AM-09:20AM	Arnold TA	3.0		Freshmen, Sophomores and Juniors only.		
	33451	SEC	M003	TTh	08:00AM-09:20AM	Arnold TA	3.0		Freshmen, Sophomores and Juniors only.		
	33452	SEC	M004	TTh	08:00AM-09:20AM	Arnold TA	3.0		Freshmen, Sophomores and Juniors only.		
	34004	SEC	M005	TTh	08:00AM-09:20AM	Arnold	3.0		Fr,So ,Jr only allowed.		
	32312	SEC	U800			TA Arnold	3.0		O1 = Online Asynchronous Non-Res.		
	33562	SEC	U802			Arnold Chaness	3.0		O1 = Online Asynchronous Non-Res.		
REL 114	Bible in His		ulture/R	telig — Cros	slisted with JSP 11						
REL 120	32940 Intro to the	SEC	M001 of Relic		03:30PM-04:50PM	Watts	3.0				
	32921	SEC	M001	MW	05:15PM-06:35PM		3.0		Fr,So ,Jr only allowed.		
REL 165	Discovering 31902	g Islam SEC	U800	sslisted with	n MES 165, SAS 16		3.0		O1 = Online Asynchronous Non-Res. Meets with MES/SAS 165.		
REL 186	Buddhism -	— Cros	sslisted	with SAS 18			0.0		OT - Offinior Synolic House Troubles. Hields with MES/O/10 100.		
	Register fi 40924	or one i SEC	recitatior M001		5. Section M001 will 10:35AM-11:30AM		3.0				
	40925	REC REC	M002 M003	F	10:35AM-11:30AM	Fisher					
	40926 40927	REC	M004	F	11:40AM-12:35PM	Fisher Fisher					
REL 191	40928 Religion,Mo	REC eaning	M005 &Knowl		11:40AM-12:35PM	Fisher					
	40942	SEC	M001		05:00PM-06:20PM		3.0				
	31354 32187	SEC	U800 U801			•	3.0		O1 = Online Asynchronous Non-Res. Winterlude: All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th. O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students		
	32647	SEC	U802			Mooney	3.0		should contact their home school/college to request permission. All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th. Fee required. O1 = Online Asynchronous Non-Res.		
REL 200	Selected To	opics									
REL 227	41399 Gods:Cros	SEC s-Cultu	M001 Iral Gall		03:30PM-04:50PM	Gray	3.0		Class Topic: blacklivesmatter & Religion.		
	41464	SEC	M001	MW			3.0				
REL 235	Travel Narr 32170	atives of SEC	& Pilgrii M001		sslisted with JSP 2 12:30PM-01:50PM		3.0				
REL 255	Depth Psyc	chology	y & Rel I	Ethics							
REL 292	33443 Christian &	SEC Muslin	M001 m Philos		02:00PM-03:20PM osslisted with PHI		3.0				
	40930	SEC	M001		11:00AM-12:20PM		3.0				
REL 300	Selected To 40988	opics SEC	M002	TTh	02:00PM-03:20PM	Robinson	3.0		Class Topic: Religion and Art in America.		
DEL 005	41041	SEC	M003	MW	02:15PM-03:35PM	Moody	3.0		Class Topic: Jews & Muslims in North Africa.		
REL 335	Israeli Liter 33040	SEC	& Cultur M001		sted with JSP 335, 03:30PM-04:50PM		3.0				
REL 342	Israeli-Pale	stinian	Conflic	ct — Crossli	sted with JSP 342,	MES 342, PSC 34	2.				
REL 343	33783 Americ Rel	SEC ligion&	M001 News M		02:00PM-03:20PM	Elman	3.0				
	41045	SEC and Sc	M001	MW	12:45PM-02:05PM d with BIO 396, PH		3.0				
	33511	SEC	M001	MWF	10:35AM-11:30AM	Erdman Paakkunainen	3.0				
REL 364			-	ellers — Cro	sslisted with MES	364, SAS 364.					
REL 371	40952 God in Poli	SEC itical TI	U800 heory —	- Crosslister	d with PHI 319, PSC		3.0		O1 = Online Asynchronous Non-Res. Meets with SAS364/MES364.		
	40931	SEC	M001	TTh	02:00PM-03:20PM		3.0				
NEL 439	41044	SEC	eminar - M001		ed with JSP 439. 12:45PM-03:30PM	Frieden	3.0		Class Topic: Jewish Mysticism.		
REL 490	Independer 41150				TBA		1.0	6.0	Department Consent Required. Proposal required.		

Subject &	Course Title
Cat Nbr	Component

Cat Nh.		•							Sciences
Cat Nbr	Class Nbr	Type		Meeting Da	ave & Times	Instructor	Min M Unit		Comments
REL 498	Thesis Pre			Meeting Da	ays & Times	Instructor	Uniii	ıs	Comments
NEE 430	41149	SEC	M001		TBA	Staff	3.0		Department Consent Required.
REL 600	Selected T	•							
	33801 33802	SEC SEC	M001 M002	M W	03:45PM-06:30PM 05:15PM-08:00PM	Waghorne Braiterman	3.0 3.0		Class Topic: History of Religions. Department Consent Required. Class Topic: AmerRel:Innovation/Immigration. Department Consent Required.
REL 603	Theories/N	lethod	s/Stdy. F						
REL 620	32864 Textual Sc	SEC rints in	M001 St of R	T el	12:30PM-03:15PM	Burrus	3.0		Department Consent Required.
NEE 020	33448	SEC	M001	M	12:45PM-03:30PM	Frieden	3.0		Class Topic: Jewish Mysticism. Department Consent Required.
REL 690	Independe		-		TD.	O. #			
REL 709	41139 Res&Writn	SEC gin Mo	M001 ethodolo	ogy	TBA	Staff	1.0	6.0	Instructor Consent Required. Proposal required.
	41140	SEC	M001		TBA	Staff	3.0	6.0	Department Consent Required.
REL 739	Res&Wrtg/	'His&TI SEC	nght/Isra M001	ael	TBA	Staff	3.0	6.0	Department Consent Required.
REL 749	Res&Wrtg/			у	IDA	Stall	3.0	0.0	Department Consent Required.
DEL 750	41142	SEC	M001		TBA	Staff	3.0	6.0	Department Consent Required.
REL 759	41143	SEC	M001		TBA	Staff	3.0	6.0	Department Consent Required.
REL 769	Res&Wrtng	g Phil F	Rel&The	olg					
REL 779	41144 Res&Wrtng	SEC	M001		TBA	Staff	3.0	6.0	Department Consent Required.
KEE 773	41145	SEC	M001		TBA	Staff	3.0	6.0	Department Consent Required.
REL 789	Res&Wrtg/			1	TDA	04-#	0.0	0.0	Department Consent Demarks
REL 799	41146 Res & Wrts	SEC g/Metho	M001 odology		TBA	Staff	3.0	6.0	Department Consent Required.
	41147	SEC	M001		TBA	Staff	3.0	6.0	Department Consent Required.
REL 997	Masters Th 30927	nesis SEC	M001		TBA	Staff	1.0	6.0	
REL 999	Dissertation					Cidii	1.0	0.0	
	30796	SEC	M001		TBA	Staff	1.0	15.0	
RUS - Ru									
RUS 102	Russian II	— Prer SEC	eq: RUS M001	3 101. TTh	00-20414 40-50414	Haber	4.0		
	32849	SEC	IVIOUT	W	09:30AM-10:50AM 09:30AM-10:25AM	Staff	4.0		
	33524	SEC	M002	TTh W	11:00AM-12:20PM 12:45PM-01:40PM	Sztechmiler Staff	4.0		
RUS 202	Russian IV	— Pre	req: RU						
	30797	SEC	M001	TTh W	12:30PM-01:50PM 11:40AM-12:35PM	Sztechmiler Staff	4.0		
RUS 302	Reading&0	Compo	sition		11.10/11/12.00/11/	ota			
RUS 331	32510 Russian C	SEC	M001	TTh a: RIIS 202	02:00PM-03:20PM Crosslisted with I	Sztechmiler IT 331	3.0		
100 001	40975	SEC	M001	TTh	11:00AM-12:20PM	Haber	3.0		
RUS 422				req: RUS 30		0.1.1.11			
	40973	SEC	M001	TTh	05:00PM-06:20PM	Sztechmiler	3.0		
242 242	uth Aci	an C	ibut?	20					
SAS - So					h MES 165 DEI 16	E			
SAS - So SAS 165					h MES 165, REL 16	5. Kassam	3.0		O1 = Online Asynchronous Non-Res. Meets with MES/REL 165.
	Discoverin 32195 Buddhism	g Islan SEC — Cro	u — Cro U800 sslisted	sslisted wit with REL 1	86.	Kassam			O1 = Online Asynchronous Non-Res. Meets with MES/REL 165.
SAS 165	Discoverin 32195	g Islan SEC	– Cro U800	sslisted wit	·		3.0		O1 = Online Asynchronous Non-Res. Meets with MES/REL 165.
SAS 165	32195 Buddhism 41060 41061 41062	g Islan SEC — Cro SEC REC REC	N — Cro U800 SSIISTED M001 M002 M003	sslisted wit with REL 1 MW F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM	Kassam Fisher Fisher Fisher			O1 = Online Asynchronous Non-Res. Meets with MES/REL 165.
SAS 165	32195 Buddhism 41060 41061	g Islan SEC — Cro SEC REC	U800 U800 sslisted M001 M002	sslisted wit with REL 1 MW F	86. 10:35AM-11:30AM 10:35AM-11:30AM	Kassam Fisher Fisher			O1 = Online Asynchronous Non-Res. Meets with MES/REL 165.
SAS 165	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T	g Islan SEC — Cro SEC REC REC REC REC REC Opics	1 — Cro U800 sslisted M001 M002 M003 M004 M005	with REL 1 MW F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM	Kassam Fisher Fisher Fisher Fisher Fisher	3.0		
SAS 165 SAS 186	32195 Buddhism 41060 41061 41062 41063 41064	g Islan SEC — Cro SEC REC REC REC REC	N — Cro U800 SSIISTED M001 M002 M003 M004	with REL 1 MW F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM	Fisher Fisher Fisher Fisher			O1 = Online Asynchronous Non-Res. Meets with MES/REL 165. Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200.
SAS 165 SAS 186	32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po	SEC - Cro SEC REC REC REC REC SEC SEC REC REC REC REC REC REC REC REC REC R	1 — Cro U800 sslisted M001 M002 M003 M004 M005 U800	sslisted with REL 1 MW F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM	Kassam Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364.	3.0		Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200.
SAS 165 SAS 186 SAS 200 SAS 364	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954	g Islan SEC — Cro SEC REC REC REC REC SEC SEC SEC	MO01 M002 M003 M004 M005 M000	sslisted with REL 1 MW F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM	Kassam Fisher Fisher Fisher Fisher Kassam TA	3.0		
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 ENCE	g Islan SEC — Cro SEC REC REC REC SEC SEC SEC SEC	MO01 M002 M003 M004 M005 U800 M005 M004 M005	sslisted with REL 1 MW F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM	Kassam Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364.	3.0		Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200.
SAS 165 SAS 186 SAS 200 SAS 364	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954	g Islan SEC — Cro SEC REC REC REC SEC SEC SEC SEC	MO01 M002 M003 M004 M005 U800 M005 M004 M005	sslisted with REL 1 MW F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM	Kassam Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364.	3.0		Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 CICCE Qstns&Qsi 30798 31094	g Islam SEC — Cro SEC REC REC REC REC SEC SEC ets and SEC t/Phys SEC SEC	1 — Cro U800 sslisted M001 M002 M003 M004 M005 U800 Storyte U800 Phnm II M001 M002	sslisted with REL 1 with REL 1 MW F F F F Collers — Cro	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 05:Slisted with MES 03:30PM-04:50PM 09:30AM-10:50AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364. Kassam	3.0 3.0 3.0 3.0 3.0		Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 ENCE Qstns&Qst 30798	g Islan SEC — Cro SEC REC REC REC OPICS SEC ets and SEC t/Phys SEC SEC SEC SEC	m — Cro U800 sslisted M001 M002 M003 M004 M005 U800 Storyte U800 Phnm II	sslisted with REL 1 MW F F F F College — Cro	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM Desilisted with MES	Kassam Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364. Kassam	3.0 3.0 3.0		Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scie SCI 105 SCI 999	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 ence Qstns&Qsi 30798 31094 31528 Dissertatic 33112	g Islan SEC — Cro SEC REC REC REC SEC SEC SEC SEC SEC SEC SEC SEC SEC S	1 — Cro U800 sslisted M001 M002 M003 M004 M005 U800 Storyte U800 Phnm II M001 M002	sslisted with REL 1 with REL 1 MW F F F F Collers — Cro	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 05:Slisted with MES 03:30PM-04:50PM 09:30AM-10:50AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364. Kassam	3.0 3.0 3.0 3.0 3.0 3.0		Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 ence Qstns&Qsi 30798 31094 31528 Dissertatic 33112	g Islan SEC — Cro SEC REC REC REC SEC SEC SEC SEC SEC SEC SEC SEC SEC S	n — Cro U800 sslisted M001 M002 M003 M004 M005 U800 d Storyte U800 Phnm II M001 M002 M003	sslisted with REL 1 with REL 1 MW F F F F Collers — Cro	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 05:31Sted with MES 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher A 364, REL 364. Kassam Tillotson Tillotson Tillotson	3.0 3.0 3.0 3.0 3.0 3.0		Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scie SCI 105 SCI 999	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 ence Qstns&Qsi 30798 31094 31528 Dissertatic 33112	g Islam SEC — Cro SEC REC REC Opics SEC ets and SEC t/Phys SEC SEC on SEC	n — Cro U800 SSIisted M001 M002 M003 M004 M005 U800 Storyte U800 Phnm II M001 M002 M003 M001 Dociology	with REL 1 MW F F F F Collers — Cro	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 0sslisted with MES 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Staff	3.0 3.0 3.0 3.0 3.0 3.0		Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 Cence Qstns&Qsi 30798 31094 31528 Discretatio 33112 DCIOLOGI Introductio	g Islam SEC Cro SEC REC REC REC REC REC SEC SEC V/Phys SEC	n — Cro U800 ssisted M001 M002 M003 M004 M005 U800 d Storyte U800 Phnm II M001 M002 M003 M004 Dociology discussi	with REL 1 with REL 1 MW F F F con M002 - M	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA	Kassam Fisher Fisher Fisher Fisher Fisher Fisher TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Staff	3.0 3.0 3.0 3.0 3.0 3.0 1.0		Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 ence Qstns&Qsi 30798 31094 31528 Dissertatic 33112 Ociology Introductic Register I 30799 30890	g Islam SEC — Cro SEC REC REC REC REC REC REC REC REC SEC SEC SEC SEC SEC SEC SEC DIS	n — Cro U800 sslisted M001 M002 M003 M004 M005 U800 Storyte U800 Phnm II M002 M003 M001 Dociology discussi M001 M002	with REL 1 MW F F F F ellers — Cro TTh TTh TTh TTh TTh TTh TTh TTh TTh TT	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 1004; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Tillotson Staff	3.0 3.0 3.0 3.0 3.0 3.0	15.0	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 ence Qstns&Qs: 30798 31094 31528 Dissertatic 33112 ociology Introductic Register i 30799	g Islam SEC — Cro SEC REC REC REC REC REC SEC SEC SEC SEC SEC SEC SEC SEC SEC S	n — Cro U800 Sslisted M001 M002 M003 M004 M005 U800 Storyte U800 Phnm II M001 M002 M003 M001 Dociology discussi M001	with REL 1 MW F F F F ellers — Cro TTh TTh TTh TTh TTh TTh MW MW	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 00:330PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA	Kassam Fisher Fisher Fisher Fisher Fisher Fisher A 364, REL 364. Kassam Tillotson Tillotson Tillotson Tillotson Tillotson	3.0 3.0 3.0 3.0 3.0 3.0 1.0	15.0	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discoverin	g Islam SEC — Cro SEC REC REC REC REC REC REC REC REC REC R	n — Cro U800 sslisted M001 M002 M003 M004 M005 U800 Storyte U800 Phnm II M001 M002 M003 M001 Dociology discussi M001 M002 M003 M001 M002 M003 M004 discussi	with REL 1 MW F F F F F F F F F F F F F F F F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 7004; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Tillotson Staff Flad Staff Staff Staff 1010, M015 and se	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	15.0	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen. Seats reserved for freshmen.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 40954 ENCE Qstns&Qs 30798 31094 31528 Dissertatic 33112 DCIOLOGY Introductic Register i 30799 30800 30801 30801	g Islam SEC — Cro SEC REC REC REC REC REC SEC SEC SEC SEC SEC SEC SEC SEC SEC S	n — Cro U800 Sslisted M001 M002 M003 M004 M005 U800 Storyte U800 Phnm II M001 M002 M003 M001 Dciology discussi M001 M002 M003 M001 M002 M003 M001 M002 M003 M001 M002 M003 M001	with REL 1 MW F F F F P Ellers — Cro TTh TTh TTh TTh TTh TTh MW F F F F F F F F F F F F F F F F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 10:04; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM 09:30AM-10:25AM 11:40AM-12:35PM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher Fisher A 364, REL 364. Kassam Tillotson Tillotson Tillotson Tillotson Tillotson Tillotson Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	15.0 1005 v	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen. Seats reserved for freshmen.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discoverin	g Islam SEC — Cro SEC REC REC REC REC REC REC REC REC REC R	Cro U800	with REL 1 MW F F F F F F F F F F F F F F F F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 7004; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM 09:30AM-10:25AM 07, M008, M009, M 10:35AM-11:30AM 09:30AM-10:25AM 10:35AM-11:30AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Tillotson Tillotson Staff Vill auto-enroll Flad Staff Staff 1010, M015 and se Flad Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	15.0 1005 v	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen. Seats reserved for freshmen. seats reserved for freshmen. some seats reserved for freshmen. some seats reserved for freshmen.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 ence Qstns&Qs: 30798 31094 31528 Dissertatic 33112 ociology Introductic Register i 30799 30800 30801 30802 Register i 30803 30804	g Islam SEC Cropics REC	n — Cro U800 sslisted M001 M002 M003 M004 M005 U800 Storyte U800 Phnm II M001 M002 M003 M001 Dociology discussi M001 M002 M003 M004 discussi M006 M006 M006 M006 M006	with REL 1 MW F F F F P Ellers — Cro TTh TTh TTh TTh TTh TTh MW F F F F F F F F F F F F F F F F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 7004; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM 09:25AM 09:20AM 11:40AM-12:35PM 207, M008, M009, M 10:35AM-11:30AM 09:30AM-10:25AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Staff vill auto-enroll Flad Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	15.0 '005 v	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discovering 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 Cociology Introduction Register 1 30799 30801 30801 30802 Register 1 30803 30804 30805 30806 33432 33433	g Islam SEC — Cro SEC REC REC REC REC REC REC REC REC REC R	Cro U800	with REL 1 MW F F F F Con MO02 - M MW F F F Con MO06, MM F F F Con MO06, MM F F F F Con MO06, MM F F F F F F F F F F F F F F F F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 10:04; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM 09:30AM-10:25AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Tillotson Tillotson Tillotson Staff Vill auto-enroll Flad Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	15.0	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen. Seats reserved for freshmen. seats reserved for freshmen. some seats reserved for freshmen.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 Cence Qstns&Qs: 30798 31528 Dissertatic 33112 DCIOLOGY Introductic Register is 30892 Register is 30892 Register is 30802 Register is 30803 30804 30805 30806 33432 33433 33434	g Islam SEC — Cro SEC REC REC REC REC REC REC REC REC SEC SEC SEC SEC SEC SEC SEC SEC DIS	Cro U800	with REL 1 With REL 1 MW F F F Con MO02 - M MW F F F F F F F F F F F F F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 1004; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM 08:25AM-09:20AM 11:40AM-12:35PM 007, M008, M009, M 10:35AM-11:30AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Staff Vill auto-enroll Flad Staff Staff 0010, M015 and se Flad Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	15.0	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen. Seats reserved for freshmen. seats reserved for freshmen. some seats reserved for freshmen.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discovering 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 Colology Introduction 31528 Dissertation 31528 Dissertation 31528 Dissertation 30801 30801 30801 30801 30802 Register 1 30803 30804 30805 30806 33432 33434 33434 31467 Register 1	g Islam SEC — Cro SEC REC REC REC REC REC REC REC REC REC R	Cro U800	with REL 1 MW F F F F Con MO02 - M MW F F F Con M006, MM F F F Con M006, MM F F F F TTh Section M00	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 10:04; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM 09:30AM-10:25AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Staff Vill auto-enroll Flad Staff Staff O10, M015 and se Flad Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	15.0	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen. Seats reserved for freshmen. some seats reserved for freshmen.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 Cence Qstns&Qs: 30798 31528 Dissertatic 33122 DCIOLOGY Introductic Register I: 30799 30802 Register I: 30802 Register I: 30803 30804 30805 30806 33432 33434 31467 Register I: Section M.	g Islam SEC — Cro SEC REC	Cro U800	with REL 1 With REL 1 MW F F F Con MO02 - M MW F F F F MW F F F TTh TTh TTh TTh TTh TTh	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 1004; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM 08:25AM-09:20AM 11:40AM-12:35PM 07, M008, M009, M 10:35AM-11:30AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher Fisher TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Tillotson Staff Staff Sta	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	15.0	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen. Seats reserved for freshmen. some seats reserved for freshmen.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	## Discovering 32195 Buddhism 41060	g Islam SEC — Cro SEC REC REC REC REC REC REC REC REC REC R	Cro U800	with REL 1 MW F F F F Con MO02 - M MW F F F F TTh TTh TTh TTh TTh TTh TTh TTh	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 7004; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM 11:40AM-12:35PM 07, M008, M009, M 10:35AM-11:30AM 10:35AM-11:20PM 10:35AM-11:20PM 10:35AM-11:20PM 10:35AM-11:20AM 10:35AM-11:20AM 10:35AM-11:30AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher Fisher TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Tillotson Tillotson Tillotson Staff Vill auto-enroll Flad Staff	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	15.0	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen. Seats reserved for freshmen. seats reserved for freshmen. some seats reserved for freshmen.
SAS 165 SAS 186 SAS 200 SAS 364 SCI - Scio SCI 105 SCI 999 SOC - SO	Discoverin 32195 Buddhism 41060 41061 41062 41063 41064 Selected T 33644 Muslim Po 40954 ENCE Qstns&Qs 31094 31528 Dissertatic 33112 OCIOLOGY Introductic Register i 30799 30800 30801 30802 Register i 30803 30804 30805 30806 33432 33433 33434 31467 Register i Section N 32833	g Islam SEC — Cro SEC REC REC REC REC REC REC REC REC REC R	Cro	with REL 1 MW F F F F F F F F F F F F F F F F F F	86. 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 10:35AM-11:30AM 11:40AM-12:35PM 11:40AM-12:35PM 03:30PM-04:50PM 09:30AM-10:50AM 11:00AM-12:20PM TBA 10:04; section M001 v 12:45PM-01:40PM 09:30AM-10:25AM 09:25AM-09:20AM 10:35AM-11:30AM	Kassam Fisher Fisher Fisher Fisher Fisher Fisher Kassam TA 364, REL 364. Kassam Tillotson Tillotson Tillotson Staff Vill auto-enroll Flad Staff Staf	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	15.0	Class Topic: Gender in Islam. O1 = Online Asynchronous Non-Res. Meets with REL 200. O1 = Online Asynchronous Non-Res. Meets with SAS364/REL364. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Inclusive Prog students only. Others by permission if space is available. Seats reserved for freshmen. Seats reserved for freshmen. seats reserved for freshmen. some seats reserved for freshmen.

Subject & Course Title Cat Nbr Comp

Cat Nbr		Com	onent			Ü	Min Max	
	Class Nbr	Туре	Nbr	Meeting D	ays & Times	Instructor	Units	Comments
	40669	SEC	M022	TTh	02:00PM-03:20PM	Lutz	3.0	
	40670 32069	SEC SEC	M023 U001	TTh Th	12:30PM-01:50PM 06:30PM-09:15PM	Orr Cammer-	3.0	Unused reserved spaces will be released on the first day of classes.
				•••	00.001 III 00.101 III	Bechtold		
	41003	SEC	U800			Cammer- Bechtold	3.0	O1 = Online Asynchronous Non-Res. WInterlude: All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th.
	41004	SEC	U801			Cammer-	3.0	O1 = Online Asynchronous Non-Res. Department Consent Required. Winterlude: Current students
						Bechtold		should contact their home school/college to request permission. All classes contingent upon sufficient enrollment. You are encouraged to register by December 14th. Fee required.
SOC 102	Social Pro	blems						
	30807	SEC	M001	TTh	09:30AM-10:50AM	Staff	3.0	Some seats reserved for freshmen.
	32621 32838	SEC SEC	M002 M003	MW TTh	03:45PM-05:05PM 03:30PM-04:50PM	Green Adamo	3.0	
	Register	for one	section	M005, M006	6, M007 and section I	M004 will auto enro	II.	
	31979 31980	SEC DIS	M004 M005	MW F	11:40AM-12:35PM 09:30AM-10:25AM	Paris Staff	3.0	
	31981	DIS	M006	F	10:35AM-11:30AM	Staff		
	31982 30808	DIS SEC	M007 U001	F T	12:45PM-01:40PM 06:30PM-09:15PM	Staff Adamo	3.0	Unused Reserved spaces will be released on the first day of classes.
SOC 230					with WGS 230.	Additio	5.0	Onused Neserved spaces will be released on the lifst day of classes.
				ergroupdialo	gue.syr.edu			
	Dialogue 31923		e and E M001		03:45PM-06:30PM	Cannito-Coville	3.0	Department Consent Required.
						Jackson	0.0	Soparanon Conson Noquinos.
	Apply on Dialogue			ergroupdialo(thnicity	gue.syr.edu			
			M002		03:30PM-06:15PM	Staff	3.0	Department Consent Required.
				ergroupdialog				
	32609	SEC	M003	W	ty and Education 03:45PM-06:30PM	Abdul-Qadir	3.0	Department Consent Required.
COC 249	Ethnia Inc		0 1 4	Dala Cu		Swords		·
SOC 248	31163	SEC	M002	TTh	osslisted with WGS 11:00AM-12:20PM		3.0	Some seats reserved for CFS Majors and SOC majors.
	40671	SEC	M003	MW	02:15PM-03:35PM	Bell	3.0	, ,
SOC 281	30809	of Fan	M001	MW	l with WGS 281. 12:45PM-02:05PM	Hoy	3.0	Some seats reserved for Freshmen.
	30961	SEC	M002	MW	03:45PM-05:05PM	Mac Donald	3.0	Some seats reserved for Freshmen .
SOC 300	Selected T		14004	TTL	00.00014.00.00014	14-	0.0	Olace Taylor Astron Associates 9 Oscial Insuran
SOC 305	40672 Sociology	SEC of Sex	M001	TTh ler — Cross	02:00PM-03:20PM slisted with WGS 30	Ма 5.	3.0	Class Topic: Asian American & Social Inequa.
	31867	SEC	M001	MW	12:45PM-02:05PM	Schewe	3.0	
SOC 309	31211 Race Gen	SEC	M003 pality-Δf	TTh Diasn — C	02:00PM-03:20PM rosslisted with WG	Shahrokni 3 309	3.0	Some seats are saved for Sociology Majors.
000 000	32353	SEC	M001	TTh	11:00AM-12:20PM	Staff	3.0	
SOC 318	Introduction							
SOC 319	30981 Qualitative	SEC • Metho	M002 ods. Soc	MW ciology — C	02:15PM-03:35PM rosslisted with WG	Landes S 317.	3.0	Some seats reserved for SOC Majors.
	31164	SEC	M002	MW	03:45PM-05:05PM	Winder	3.0	Some seats reserved for Sociology Majors.
SOC 343	The Devia	nce Pro	M001	MW	02:15PM-03:35PM	Weissman	3.0	
SOC 361					listed with CFE 362		5.0	
000 007	32475	SEC	M001	TTh	11:00AM-12:20PM	Staff	3.0	
SOC 367	Sociology 32038	SEC	M001	TTh	02:00PM-03:20PM	Staff	3.0	
SOC 406	Sociologic							
SOC 415	30810 Global Cit	SEC	M001	MW	12:45PM-02:05PM	Green	3.0	Most seats reserved for SOC majors & minors.
300 413	40675	SEC	M001	TTh	12:30PM-01:50PM	Paris	3.0	
SOC 423	Technolog	jy, Scie		-				
SOC 432	40676 Gender an	SEC	M001 hility —	TTh Crosslisted	02:00PM-03:20PM I with DSP 432, WG	Orr S 432	3.0	
556 7 52					iors jr/soph/seniors	- 102.		
200 :	31506	SEC	M001	MW	03:45PM-05:05PM	Harris	3.0	
SOC 433	Race,Clas 40677	s, and	Gender M001	— Crosslis	ted with WGS 433. 12:45PM-02:05PM	Winder	3.0	
SOC 445					ble numbered with		0	
000 000	41637	SEC	M001		TBA	Carty	3.0	
SOC 606	Quantitati 31213	ve Meti SEC	M001	W	09:30AM-12:15PM	Schewe	3.0	SOC 513 is required or permission of instructor.
SOC 614		ualitativ	e Resea		sslisted with EDU 6	03, WGS 614.		
000.045	40678	SEC	M001	W	03:45PM-06:30PM	Thomas	3.0	
SOC 645	41638	SEC	M001	nsın — Dol	ible numbered with TBA	SOC 445.	3.0	
SOC 714	Intermedia	ate Soc	ial Stat	— Prereq: S	SOC 513.			
SOC 800	30811 Selected T	SEC	M001	MW	12:45PM-02:05PM	Montez	3.0	Instructor Consent Required.
300 000	32840	SEC	M001	Th	09:30AM-12:15PM	Purser	3.0	Class Topic: Adv. Seminar Ethnography.
	32841	SEC	M002	T	09:30AM-12:15PM	Ma	3.0	Class Topic: Education.
SOC 812	33561 Adv Semir	SEC nar:Qua	M003 al Resea	M Irch II — Cr	02:15PM-05:00PM osslisted with EDU	Wilmoth 815.	3.0	Class Topic: Sociology of Aging & the Life.
	40679	SEC	M001	Т	03:30PM-06:15PM	Rodriguez	3.0	Instructor Consent Required. EDU 603, 810 pre-reqs.
SOC 999	Dissertation		M004		TDA	Stoff	10 00	
201 22	30812	SEC	M001		TBA	Staff	1.0 9.0	
SOL - So			1111					
SOL 300	Selected T 33929	SEC	M003		TBA	Staff	1.0	Class Topic: Creative Activism with the Yes. Department Consent Required.
SOL 345	Puppets a			1	. 27 .			
	31250	SEC	M001	Th	02:00PM-04:45PM	Fekete	3.0	Times for required meetings outside of class with local schools will be announced at a later date. Meets with HNR 340 M007.

Subject & Course Title Cat Nbr

Component

Min Max

Type Nbr Meeting Days & Times Instructor Units Comments Class Nbr SOS - Social Science SOS 750 Readings & Rsh in Social Sci 40815 SEC TBA M032 Pellow 1.0 Class Topic: Reading and Research. Department Consent Required. Section restricted to MSSc SOS 990 Independent Study SEC Staff 1.0 6.0 Proposal required SOS 999 Dissertation SEC Staff 1.0 30813 M001 TBA 15.0 SPA - Spanish Spanish II — Prereq: SPA 101 or Required Placement Exam Score. SPA 102 30815 SEC M003 MW 11:40AM-12:35PM Staff 4.0 Fee required. 11:00AM-12:20PM 12:45PM-02:05PM 30816 SEC M004 MW Staff 4.0 Fee required. 12:30PM-01:50PM 09:30AM-10:25AM 30817 SEC M005 MW Staff 4.0 Fee required. 09:30AM-10:50AM 10:35AM-11:30AM 30818 SEC M006 MW Staff 4.0 Fee required. 11:00AM-12:20PM 09:30AM-10:50AM 30819 SEC M007 TTh Staff 4.0 Fee required 10:35AM-11:30AM 03:45PM-05:05PM MW 30820 SEC M008 Staff MW 4.0 Fee required. TTh 03:30PM-04:50PM 30821 SEC M009 ΜW 05:15PM-06:10PM Staff 4.0 Fee required TTh 05:00PM-06:20PM 30822 U001 05:15PM-07:05PM SEC Dodds 4.0 Unused reserved spaces will be released on the first day of classes. Fee required eq: SPA 102 SPA 201 Spanish III - Pro quired Placement Exam Score. 30824 SEC MW 11:40AM-12:35PM 4.0 M001 Staff Fee required 11:00AM-12:20PM TTh 30825 SEC M003 TTh 12:30PM-01:50PM Staff 4.0 Fee required. 12:45PM-01:40PM ΜW 30826 SEC M004 MW 10:35AM-11:30AM Staff 4.0 Fee required 09:30AM-10:50AM TTh 30827 SEC M005 MW 12:45PM-01:40PM Staff 4 0 Fee required. 12:30PM-01:50PM TTh 30828 SEC M007 MW 10:35AM-11:30AM Staff 4.0 Fee required 11:00AM-12:20PM 30926 SEC MOOR MW 09:30AM-10:25AM Staff 4 0 Fee required. 09:30AM-10:50AM 11:40AM-12:35PM 30974 SEC M010 MW Staff 4.0 Fee required. 11:00AM-12:20PM SPA 202 Spanish IV -- Prerea: SPA 201 or Required Placement Exam Score. 09:30AM-10:50AM 30830 SEC M001 TTh Staff 4.0 Fee required. 10:35AM-11:30AM 30831 SEC M002 W 11:40AM-12:35PM Staff 4.0 Fee required. TTh 11:00AM-12:20PM 30832 SEC M003 11:00AM-12:20PM TTh Staff 4.0 Fee required 11:40AM-12:35PM 12:30PM-01:50PM TTh 30833 M004 SEC Staff 4.0 Fee required. Honors. 12:45PM-01:40PM 12:30PM-01:50PM 30834 SEC M006 TTh Staff 4.0 Fee required. w 12:45PM-01:40PM TTh 02:00PM-03:20PM 31101 SEC M008 Staff 4.0 Fee required. w 02:15PM-03:35PM SPA 212 Intermed Oral Practice 30836 SEC M001 М 10:35AM-11:30AM Staff 1.0 30837 SEC M002 11:40AM-12:35PM Staff 1.0 30838 SEC M004 W 12:45PM-01:40PM Staff 1.0 SPA 300 Selected Topics 30839 M001 09:30AM-10:25AM 1.0 Class Topic: Conversation. SEC 30840 SEC M002 w 10:35AM-11:30AM Staff 1.0 Class Topic: Conversation. SPA 301 Approaches to Re eading Texts 11:00AM-12:20PM 30924 SEC M001 TTh Rios 3.0 30925 M002 12:45PM-02:05PM Fetta SEC MW 31134 SEC M003 TTh 09:30AM-10:50AM Bulman 3.0 SPA 302 Advanced Language Usage 32595 SEC M001 12:30PM-01:50PM 3.0 **SPA 321** Introd. to Spanish Lit. Garcia-Reidy 3.0 O1 = Online Asynchronous Non-Res Intro to Latin Amer Literature — Crosslisted with LAS 302. SPA 322 31135 SEC M001 MW 02:15PM-03:35PM Garcia 3.0 Course is closed to Seniors. Meets with 32320 LAS302 SECM001. SPA 400 Selected Topics In SPA 30841 SEC M001 10:35AM-11:30AM Staff 1.0 Class Topic: Conversation. 30842 SEC M002 09:30AM-10:25AM Staff 1.0 Class Topic: Conversation. 32190 32596 03:45PM-05:05PM SEC MOO3 MM Paniagua 3.0 Class Topic: Social Contexts: Lat Am Art. 05:15PM-06:35PM Class Topic: SPA for Medical Professionals SEC M004 MW Montenegro 3.0 40977 SEC M005 MW 02:15PM-03:35PM Juarez-Cummings 3.0 Class Topic: Varieties of Spanish 40978 SEC M006 TTh 02:00PM-03:20PM Bulman 3.0 Class Topic: Women, Arts, Social Change **SPA 436** The Structure of Spanish 40980 M001 12:30PM-01:50PM SEC TTh Ticio Quesada 3.0 **SPA 455** Romantics and Realists 40981 SEC M001 TTh 11:00AM-12:20PM 3.0 Everly **SPA 471** Contemp. Latin Amer. Lit. 40982 SEC M001 MM 12:45PM-02:05PM Garcia 3.0 SPA 600 Selected Topics 40983 SEC M001 MW 02:15PM-03:35PM Juarez-3.0 Class Topic: Varieties in Spanish Cumminas SEC 40984 M002 03:45PM-06:30PM Fetta 3.0 Class Topic: Latin@/x Lit and Film. SPA 652 Spanish Enlightmnt to Modrnism 40985 M001 03:30PM-06:15PM 3.0 SPA 686 Thinking/Writing the Nation 40986 SEC M001 03:30PM-06:15PM Rios 3.0 Th

College of Arts and Sciences Subject & Course Title Cat Nbr Component Min Max Type Nbr Meeting Days & Times Instructor Units Comments Class Nbr **TRK** - Turkish TRK 102 Turkish II - Prereq: TRK 101. 32845 SEC M001 09:30AM-10:25AM 4.0 TTh Tekten 08:25AM-09:20AM Staff 11:40AM-12:35PM TRK 202 Turkish IV — Prereg: TRK 201. Durgut Staff 33844 SEC M001 TTh 12:30PM-01:50PM 4 0 11:40AM-12:35PM WGS - Women's and Gender Studies WGS 101 Intro to Women's & Gender Stds Miraglia 32631 SEC M001 MW 05:15PM-06:35PM 3.0 SEC 09:30AM-10:50AM 32632 M002 TTh Lal 3.0 Miraglia 32633 SEC M003 MW 06:45PM-08:05PM 3.0 11:00AM-12:20PM 33866 SEC M004 TTh Lal 3.0 WGS 192 Gender 8 iterar Texts Crosslisted with ETS 192. 41447 SEC M001 TTh 12:30PM-01:50PM Fadda-Conrey 3.0 Meets with ETS 192 M001 32623 SEC M003 MM 05:15PM-06:35PM O'Mara 3.0 meets with ETS 192 M003 WGS 200 Selected Topics 33867 SEC M001 W 06:45PM-09:45PM Wagner 3.0 Class Topic: History of Women's Suffrage. Meets with HNR 260 M001. Honors. WGS 201 Transnat st Studies Femin 30908 SEC M001 02:15PM-03:35PM 3.0 Register for one discussion M002-004 and sec M001 lecture will auto enroll. Kim 02:15PM-03:35PM 33742 DIS M002 w Kim 30909 02:15PM-03:35PM DIS W M003 Davis Kim DIS M004 30910 W 02:15PM-03:35PM Soto 30996 SEC M005 03:45PM-05:05PM Register for one discussion M06-008 and sec M005 lecture will auto enroll. Kim 3.0 03:45PM-05:05PM 33743 DIS M006 w Kim 31941 DIS M007 w 03:45PM-05:05PM Davis Kim DIS M008 03:45PM-05:05PM 31942 W Kim Soto WGS 230 Intergroup Dialogue — Crosslisted with SOC 230. Apply online at http://intergroupdialogue.syr.edu

Dialogue on Race and Ethnicity 33047 SEC M001 M 03:45PM-06:30PM Cannito-Coville 3.0 Jackson 31215 SEC M002 Т 03:30PM-06:15PM 3.0 32608 SEC M003 03:45PM-06:30PM Abdul-Qadir W 3.0 Swords **Contemporary Feminisms** 33688 M001 TTh 02:00PM-03:20PM Puff 3.0 SEC

02:00PM-03:20PM

09:30AM-10:50AM

Shahrokni

McCutcheon

Fadda-Conrey

Rand

WGS 248 Crosslisted with SOC 248. Ethnic Inequality&Intrgrp Rela 11:00AM-12:20PM 31165 SEC M002 TTh Lutz 02:15PM-03:35PM 41688 M003 WGS 281 Sociology of Families -Crosslisted with SOC 281. 30911 SEC M001 MW 12:45PM-02:05PM 03:45PM-05:05PM 30964 SEC M002 MW Mac Donald WGS 297 sted with PHI 297

WGS 240

31212

41483

41417

SEC

SEC

SEC

M003

3.0 Philosophy of Feminism 31389 M001 TTh 02:00PM-03:20PM Sharadin 3.0 WGS 300 Selected Topics 33827 SEC M001 TTh 12:30PM-01:50PM Cavino 3.0 WGS 301 Feminist Theories 31344 SEC M001 MW 12:45PM-02:05PM Rilev 3.0 WGS 305 Sociology of Sex & Gender — Crosslisted with SOC 305. 31905 SEC M001 MW 12:45PM-02:05PM Schewe 3.0

WGS 309 Crosslisted with SOC 309. Race, Gen &Sexuality-Af Diasp 11:00AM-12:20PM SEC 32352 M001 TTh Staff WGS 317 Qualitative Methods, Sociology Crosslisted with SOC 319. SEC 03:45PM-05:05PM WGS 328 **Human Diversity/Social Context** Crosslisted with SWK 328. 30912 SEC M001 Del oach

30913 SEC M002 MW 12:45PM-02:05PM Caputo 31095 M003 05:15PM-08:00PM WGS 343 heories Crosslisted with LAS 343, LIT 343. Latina Feminist T 32959 SEC M001 TTh 11:00AM-12:20PM DiPietro Crosslisted with HST 349. WGS 349 Women in Amer:Civil War-Presnt 31396 SEC M001 TTh 12:30PM-01:50PM Thompsor WGS 360 Reading Gender & Sexualities Crosslisted with ETS 360.

M001

M001

09:30AM-10:50AM 41484 M002 05:15PM-06:35PM SEC MW Eng 12:45PM-02:05PM 33828 SEC M003 MW Staff Youth, Schooling & Pop. Cltr — Crosslisted with CFE 362, SOC 361. WGS 362 31162 SEC M001 TTh 11:00AM-12:20PM Staff Crosslisted with ANT 367, GEO 367. WGS 367 Gender in a Globalizing World 41692 SEC M001 TTh 11:00AM-12:20PM Sultana WGS 400 Selected Topics

TTh

TTh

41691 SEC M002 TBA WGS 410 Adv Studies Feminist Thought — Prereq: WGS 101 or 201. 30914 SEC M001 03:30PM-06:15PM DiPietro

WGS 432 Gender and Disability — Crosslisted with DSP 432, SOC 432. 31537 SEC M001 MW 03:45PM-05:05PM Harris Department Consent Required.

Department Consent Required. Apply online at http://intergroupdialogue.syr.edu Dialogue on Race and Ethnicity. Department Consent Required. Apply online at http://intergroupdialogue.syr.edu Dialogue on Socioeconomic Inequality and Education.

Class Topic: Indigenous Women's Lives

O1 = Online Asynchronous Non-Res. Not open to 1st year students

not open to 1st year students. not open to 1st year students

Class Topic: Gend & Sexualities Arab World. Meets with ETS/MES/QSX. Class Topic: Queer Longings in Asian Am Lit. Meets with ETS/QSX/AAA Class Topic: Sex in Eng Renaissance Drama. Meets with ETS 361 M001

Class Topic: Advanced Gender Communication. Preferred Pre-Requisite CRS 414: Communication and Gender WGS 101: Introduction to Women's and Gender Studies SOC/WGS 305: Sociology of Sex and Gender QSX 112: Sexualities, Genders, Bodies

Or Equivalent Course
Meets with CRS 423 QSX 400 Class Topic: Gender&Transntl Politics Labor

Department Consent Required

Instructor Consent Required

Instructor Consent Required. spaces reserved for WGS minors/majors jr/soph/seniors.

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

3.0

Subject & Cat Nbr	Course		onent			College of A	rts ar		Sciences
	Class Nbr	Туре	Nbr	Meeting Da	ays & Times	Instructor	Units		Comments
WGS 433	Race,Clas	,	Gender -	— Crosslist	ed with SOC 433.				
WGS 444	_		-		TBA I with CFE 444.	Winder	3.0		
WGS 455					03:45PM-06:30PM 1 ANT 455, ANT 655			WG	S 655.
WGS 600	41517 Selected T	•	M001	MW	12:45PM-02:05PM	Pellow	3.0		Obs. Tarks Condensed Education Deliver
WGS 614	41497 Intro to Qu 33799	SEC ualitativ SEC	M001 /e Resea M001	Th arch — Cros W	12:30PM-03:15PM sslisted with EDU 6 03:45PM-06:30PM	Alston 03, SOC 614. Thomas	3.0		Class Topic: Gender and Educational Policy.
WGS 655					ANT 455, ANT 655 12:45PM-02:05PM			WG	matriculated students with professor consent only. § 455.
WGS 776					ed with CFE 776. 12:45PM-03:30PM	Rodriguez	3.0		
WGS 795	Practice o				12. 101 III 00.001 III	rtounguoz	0.0		
	33687	SEC	M001	MW	09:30AM-12:15PM	Mohanty	3.0		
WRT - W	riting P	rog	ram						
WRT 104	Intro to Co	_	evel Wr	iting					
WRT 105	33911 Studio 1: A	SEC	U001	TTh	06:30PM-07:50PM	Staff	3.0		UC Heop only.
WKI 105	Studio 1:A 31351	SEC	M120	MW	02:15PM-03:35PM	Staff	3.0		Seats are reserved for Sophomores (based on availability), juniors, and seniors only.
	31147	SEC	M140	MW	03:45PM-05:05PM	Staff	3.0		Seats are reserved for Sophomores (based on availability), juniors, and seniors only.
	31148 30844	SEC SEC	M280 M300	TTh TTh	02:00PM-03:20PM 03:30PM-04:50PM	Staff Staff	3.0		Seats are reserved for Sophomores (based on availability), juniors, and seniors only. Seats are reserved for Sophomores (based on availability), juniors, and seniors only.
	31285	SEC	U001	TTh	05:00PM-06:20PM	Staff	3.0		UC HEOP Only!.
WRT 120	Writing Er 30845	nrichme SEC	M001		TBA	Erwin	1.0	2.0	Department Consent Descripted Disease content the Writing Dept. Urganice Review of
	41607	SEC	M002		TBA	Erwin			Department Consent Required. Please contact the Writing Dept kkrause@syr.edu. Department Consent Required. Please contact the Writing Dept kkrause@syr.edu.
WRT 205	Studio 2:0 32282	SEC SEC	Researc	h — Prereq MWF	: CAS 100 or WRT 6 08:25AM-09:20AM	105 or 109 or ENL Staff	211. 3.0		Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
									Topic of Inquiry: TBD.
	33598	SEC	M011	MWF	08:25AM-09:20AM	Staff	3.0		Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors. WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here:
									http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html Topic of Inquiry: TBD.
	30846	SEC	M020	MWF	09:30AM-10:25AM	Staff	3.0		Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32924	SEC	M021	MWF	09:30AM-10:25AM	Staff	3.0		Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30847	SEC	M022	MWF	09:30AM-10:25AM	Staff	3.0		Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32925	SEC	M023	MWF	09:30AM-10:25AM	Staff	3.0		Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30848	SEC	M040	MWF	10:35AM-11:30AM	Staff	3.0		Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30849	SEC	M041	MWF	10:35AM-11:30AM	Staff	3.0		Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30850	SEC	M043	MWF	10:35AM-11:30AM	Staff	3.0		Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	33599	SEC	M044	MWF	10:35AM-11:30AM	Staff	3.0		Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.

WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html

Topic of Inquiry: TBD.

WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html

WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html

3.0

3.0

30851 SEC M060 MWF

30852 SEC M061 MWF

11:40AM-12:35PM

11:40AM-12:35PM Staff

Staff

Topic of Inquiry: TBD.

Topic of Inquiry: TBD.

Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.

Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.

Subject &	Course Title
Cat Nbr	Com

Cat Nbr		Comp	onent			· ·	Min Max	
	Class Nbr	•	Nbr		ays & Times	Instructor	Units	Comments
	30853	SEC	M063	MWF	11:40AM-12:35PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors. WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30935	SEC	M064	MWF	11:40AM-12:35PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
	00000	OLO	WIOO4		11.40/W-12.00/W	Guil	0.0	WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30934	SEC	M080	MW	12:45PM-02:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	33600	SEC	M081	MW	12:45PM-02:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30854	SEC	M082	MW	12:45PM-02:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31011	SEC	M083	MW	12:45PM-02:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31469	SEC	M084	MW	12:45PM-02:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31472	SEC	M085	MW	12:45PM-02:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	33601	SEC	M086	MW	12:45PM-02:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30855	SEC	M120	MW	02:15PM-03:35PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html Topic of Inquiry: TBD.
	30856	SEC	M121	MW	02:15PM-03:35PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors. WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here:
								http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html Topic of Inquiry: TBD.
	30857	SEC	M122	MW	02:15PM-03:35PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors. WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here:
								http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html Topic of Inquiry: TBD.
	30858	SEC	M123	MW	02:15PM-03:35PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors. WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here:
								http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html Topic of Inquiry: TBD.
	30859	SEC	M124	MW	02:15PM-03:35PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors. WRT.205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here:
								http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html Topic of Inquiry: TBD.
	30860	SEC	M125	MW	02:15PM-03:35PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors. WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30861	SEC	M126	MW	02:15PM-03:35PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
	30001	OLO	WITZO	10100	02.101 W-00.001 W	Stall	3.0	WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30862	SEC	M127	MW	02:15PM-03:35PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30863	SEC	M128	MW	02:15PM-03:35PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
								Topic of Inguing TDD

Subject &	Course Title
Cat Nbr	Component

Cat Nbr		Comp	onent				Min Max	
	Class Nbr	Туре	Nbr	Meeting I	Days & Times	Instructor	Units	Comments
	31220	SEC	M130	MW	02:15PM-03:35PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30864	SEC	M141	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30865	SEC	M142	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30866	SEC	M143	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30867	SEC	M145	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30868	SEC	M146	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30869	SEC	M147	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31171	SEC	M148	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31221	SEC	M149	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31248	SEC	M150	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31470	SEC	M151	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32340	SEC	M152	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32564	SEC	M153	MW	03:45PM-05:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31264	SEC	M160	MW	05:15PM-06:35PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31265	SEC	M161	MW	05:15PM-06:35PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31266	SEC	M163	MW	05:15PM-06:35PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32926	SEC	M164	MW	05:15PM-06:35PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30870	SEC	M180	MW	06:45PM-08:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
								Topic of Inquiry: TBD

Subject &	Course Title
Cat Nbr	Component

Cat Nbr		Comp	onent				Min Max	
	Class Nbr	Туре	Nbr	Meeting D	Days & Times	Instructor	Units	Comments
	33602	SEC	M181	MW	06:45PM-08:05PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31352	SEC	M182	MW	06:45PM-08:05PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30871	SEC	M200	TTh	08:00AM-09:20AM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	33603	SEC	M202	TTh	08:00AM-09:20AM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30872	SEC	M220	TTh	09:30AM-10:50AM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	33604	SEC	M221	TTh	09:30AM-10:50AM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30873	SEC	M222	TTh	09:30AM-10:50AM	Staff	3.0	Topic of Inquiry: TBD. Department Consent Required. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30874	SEC	M223	TTh	09:30AM-10:50AM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30875	SEC	M224	TTh	09:30AM-10:50AM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32283	SEC	M225	TTh	09:30AM-10:50AM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32284	SEC	M226	TTh	09:30AM-10:50AM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32315	SEC	M227	TTh	09:30AM-10:50AM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30876	SEC	M240	TTh	11:00AM-12:20PM	Staff	3.0	Topic of Inquiry: TBD. Department Consent Required. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30877	SEC	M241	TTh	11:00AM-12:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30878	SEC	M242	TTh	11:00AM-12:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30879	SEC	M243	TTh	11:00AM-12:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30880	SEC	M244	TTh	11:00AM-12:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32563	SEC	M245	TTh	11:00AM-12:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
								Topic of Inquiry: TBD

Subject &	Course Title
Cat Nbr	Component

	Cat Nbr		Comp	onent				Min Max	
_		Class Nbr	Туре	Nbr	Meeting D	ays & Times	Instructor	Units	Comments
		30881	SEC	M246	TTh	11:00AM-12:20PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		33605	SEC	M247	TTh	11:00AM-12:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		31218	SEC	M248	TTh	11:00AM-12:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30882	SEC	M260	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		31334	SEC	M261	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30883	SEC	M262	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30884	SEC	M263	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30885	SEC	M264	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Department Consent Required. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30886	SEC	M265	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30887	SEC	M266	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30888	SEC	M267	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30889	SEC	M268	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		31012	SEC	M269	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		31174	SEC	M270	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		31175	SEC	M271	TTh	12:30PM-01:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30890	SEC	M280	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30891	SEC	M281	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
		30892	SEC	M282	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
									WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
									Topic of Inquiry: TBD

Subject &	Course Title
Cat Nbr	Component

Cat Nbr		Component				2 - 11 - 3 - 1 - 1	Min Max	
	Class Nbr	Туре	Nbr	Meeting [Days & Times	Instructor	Units	Comments
	30893	SEC	M283	TTh	02:00PM-03:20PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30894	SEC	M284	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30895	SEC	M285	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30896	SEC	M286	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30897	SEC	M288	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31170	SEC	M289	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31172	SEC	M290	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	33606	SEC	M291	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31471	SEC	M292	TTh	02:00PM-03:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30898	SEC	M300	TTh	03:30PM-04:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30899	SEC	M301	TTh	03:30PM-04:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30900	SEC	M302	TTh	03:30PM-04:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	33877	SEC	M303	TTh	03:30PM-04:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32927	SEC	M304	TTh	03:30PM-04:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31173	SEC	M306	TTh	03:30PM-04:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	33607	SEC	M308	TTh	03:30PM-04:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31473	SEC	M309	TTh	03:30PM-04:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30901	SEC	M320	TTh	05:00PM-06:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
								Topic of Inquiry: TBD

Subject &	Course Title
Cat Nbr	Comp

Cat Nbr			onent			· ·	Min Max	
	Class Nbr 30902	Type	Nbr M321	Meeting D	ays & Times 05:00PM-06:20PM	Instructor Staff	Units 3.0	Comments Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
	55552	020			00.001 00.201	ou	0.0	WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30903	SEC	M322	TTh	05:00PM-06:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	41118	SEC	M323	TTh	05:00PM-06:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	33878	SEC	M324	TTh	05:00PM-06:20PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30904	SEC	M340	TTh	06:30PM-07:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	41119	SEC	M341	TTh	06:30PM-07:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry, You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31353	SEC	M342	TTh	06:30PM-07:50PM	Staff	3.0	Topic of Inquiry: TBD. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31184	SEC	M500			Staff	3.0	Topic of Inquiry: TBD. O1 = Online Asynchronous Non-Res. Meets via the Internet. Seniors will receive priority seating.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31736	SEC	M501			Staff	3.0	Topic of Inquiry: TBD. O1 = Online Asynchronous Non-Res. Meets via the Internet. Seniors will receive priority seating.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	32928	SEC	M502			Staff	3.0	Topic of Inquiry: TBD. O1 = Online Asynchronous Non-Res. Meets via the Internet. Seniors will receive priority seating.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30905	SEC	U001	М	06:45PM-09:30PM	Staff	3.0	Topic of Inquiry: TBD. UC students receive priority seating. Main campus students should contact the Writing Dept @ mklove@syr.edu to request UC sections.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	31899	SEC	U800			Staff	3.0	Topic of Inquiry: TBD. O1 = Online Asynchronous Non-Res. Meets via the Internet. Once reserved spaces are filled, MC students with junior and senior standing should contact the Writing Dept @ mklove@syr.edu. Part time students and seniors will receive priority seating.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
WRT 209	Research	and Wi	iting (H	onors) — P	rereq: CAS 100 or	WRT 105 or 109.		Topic of Inquiry: TBD.
	31527	SEC	M080	MW	12:45PM-02:05PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	33951	SEC	M140	MW	03:45PM-05:15PM	Staff	3.0	Topic of Inquiry: TBD. Honors. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	41120	SEC	M160	MW	05:15PM-06:35PM	Staff	3.0	Topic of Inquiry: TBD. Honors. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
	30906	SEC	M240	TTh	11:00AM-12:20PM	Staff	3.0	Topic of Inquiry: TBD. Honors. Department Consent Required. Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html Topic of Inquiry: TBD. Honors.
	32281	SEC	M260	TTh	12:30PM-01:50PM	Staff	3.0	Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors.
								WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html
								Topic of Inquiry: TBD. Honors.

Subject & Course Title
Cat Nbr Com

31698

SEC M001

College of Arts and Sciences

Component Type Nbr Meeting Days & Times Units Class Nbr SEC M300 03:30PM-04:50PM 3.0 Soph, Jrs, Srs, & all 1st year VPA, SPM, & MAE majors. 41121 TTh Staff WRT 205 is taught using 5 Topics of Inquiry. You can view the descriptions for these inquiries here: http://wrt.syr.edu/undergraduate/introductory/introductory-205-inquiries.html Topic of Inquiry: TBD. Honors WRT 220 Writing Enrichment 30907 SEC M001 TBA Erwin 1.0 3.0 Department Consent Required. Please contact the Writing Dept. - kkrause@svr.edu Department Consent Required. Please contact the Writing Dept. - kkrause@syr.edu SEC 1.0 WRT 255 Adv Argumentative Writing — Coreq: WRT 205 or 209 or Prereq: ENL 213. All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from the Academic Coordinator, Martha Love via email at mklove@syr.edu. The course description for this SEC M001 TTh 12:30PM-01:50PM Staff 3.0 class and for all WRT classes can be found at: http://wrt.syr.edu/undergraduate/current-offerings.html WRT 302 Adv.Wrt.Studio:Digital Writing — Prereq: WRT 205 or 209 or ENL 213. SEC M001 03:30PM-04:50PM 3.0 All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from the Academic Coordinator, Martha Love via email at mklove@syr.edu. The course description for this class and for all WRT classes can be found at: http://wrt.syr.edu/undergraduate/current-offerings.html. 41123 SEC M002 MW 05:15PM-06:35PM Staff 3.0 All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from the Academic Coordinator, Martha Love via email at mklove@syr.edu. The course description for this class and for all WRT classes can be found at: http://wrt.syr.edu/courseofferings/index.html. WRT 307 Adv Studio: Professional Wrtng Prereg: WRT 205 or 209 or ENL 213. 31263 SEC M080 MW 12:45PM-02:05PM Staff 3.0 Juniors, Seniors or Writing Majors only. SEC Juniors, Seniors or Writing Majors only. M081 ΜW 12:45PM-02:05PM Staff 3.0 02:15PM-03:35PM Juniors, Seniors or Writing Majors only. 31000 SEC M120 MW Staff 3.0 32280 SEC M121 02:15PM-03:35PM Staff 3.0 Juniors, Seniors or Writing Majors only. ΜW 31001 SEC M140 MM 03:45PM-05:05PM Staff 3.0 Juniors, Seniors or Writing Majors only. 03:45PM-05:05PM Juniors, Seniors or Writing Majors only, 41122 SEC M141 MW Staff 3.0 32076 M160 MW 05:15PM-06:35PM Staf 3.0 Juniors, Seniors or Writing Majors only. 31002 SEC M220 TTh 09:30AM-10:50AM Staff 3.0 Juniors, Seniors or Writing Majors only. 31003 SEC M240 TTh 11:00AM-12:20PM 3.0 Juniors, Seniors or Writing Majors only. 31279 33609 SEC M241 TTh 11:00AM-12:20PM 3.0 Juniors, Seniors or Writing Majors only. Staff SEC M260 12:30PM-01:50PM 3.0 Juniors, Seniors or Writing Majors only. Staff TTh 31004 SEC M261 TTh 12:30PM-01:50PM Staff 3.0 Juniors, Seniors or Writing Majors only. 02:00PM-03:20PM 31005 SEC M280 TTh Staff 3.0 Juniors, Seniors or Writing Majors only, 31006 SEC M300 TTh 03:30PM-04:50PM Staff 3.0 Juniors, Seniors or Writing Majors only. Juniors, Seniors or Writing Majors only.
O1 = Online Asynchronous Non-Res. Meets via the Internet. Seniors will receive priority seating. 33608 SEC M320 TTh 05:00PM-06:20PM Staff 3.0 31217 SEC M500 Staff 3.0 31808 SEC M501 3.0 O1 = Online Asynchronous Non-Res. Meets via the Internet. Seniors will receive priority seating.
O2 = Online Asynchronous Residency. Accelerated format. Meets Sa-Su; 1/28 & 1/29; (attendance Staff 31479 SatSun 08:00AM-12:30PM SEC U020 Staff 3.0 required); continues online until 3/24. Once reserved spaces are filled, MC students should contact the Writing Dept's office @ kkrause@syr.edu. Part-time students and Seniors will receive priority seating. TBA WRT 308 Adv.Wrt.Studio:Style — Prereq: WRT 205 or 209 or ENL 213. All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from 31117 SEC M001 MW 12:45PM-02:05PM 3.0 the Academic Coordinator, Martha Love via email at mklove@syr.edu. The course description for this class and for all WRT classes can be found at: http://wrt.syr.edu/undergraduate/current-offerings.html **WRT 320** Writing Enrichment 3.0 Department Consent Required. Please contact the Writing Dept. - kkrause@syr.edu 32965 SEC M001 TRA Erwin 3.0 Department Consent Required. Please contact the Writing Dept. - kkrause@svr.edu 41124 SEC M002 TBA 1.0 WRT 331 Peer Wrt Consultant Pract Prereq: WRT 205 or 209 or ENL 213. 41128 SEC M001 MW 3.0 All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from the Academic Coordinator, Martha Love via email at mklove@syr.edu. The course description for this class and for all WRT classes can be found at: http://wrt.syr.edu/undergraduate/current-offerings.html WRT 340 Advanced Editing Studio — Prereq: WRT 205 or 209 or ENL 213. Department Consent Required. All seats reserved for WRT majors/minors. Please contact mklove@syr.edu with questions. The course description for this class and for all WRT classes can be 09:30AM-12:15PM 32920 SEC M001 3.0 Berry found at: http://wrt.syr.edu/undergraduate/current-offerings.html. WRT 400 Selected Topics — Prereq: WRT 205 or 209 or ENL 213. 6.0 All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from the Academic Coordinator, Martha Love via email at mklove@syr.edu. The course description for this 41129 SEC M001 MW 03:45PM-05:05PM Staff 1.0 class and for all WRT classes can be found at: http://wrt.syr.edu/undergraduate/current-offerings.html. All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from the Academic Coordinator, Martha Love via email at mklove@syr.edu. The course description for this class and for all WRT classes can be found at: http://wrt.syr.edu/undergraduate/current-offerings.html. M002 02:00PM-03:20PM 41130 SEC TTh Staff 1.0 **WRT 402** Adv Wkshop Tech Com: Proto&Con — Prereq: (CAS 100 or WRT 105 or 109 or ENL 211) and (WRT 205 or 209 or ENL 213) and WRT 401. M001 TTh 11:00AM-12:20PM ECS Seniors only. Does not count as Writing Major or Minor credit 32034 1.0 WRT 413 Rhetoric and Ethics - Prereq: WRT 205 or 209 or ENL 213. M001 11:00AM-12:20PM All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from the Academic Coordinator, Martha Love via email at mklove@syr.edu. The course description for this SEC TTh 3.0 class and for all WRT classes can be found at: http://wrt.syr.edu/undergraduate/current-offerings.html. WRT 422 Studies in Creative Nonfiction — Prereq: WRT 205 or 209 or ENL 213. Class Topic: Writing a Sense of Place. All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from the Academic Coordinator, Martha Love via email at mklove@syr.edu. The course description for this class and for all WRT classes can be found at: http://wrt.syr.edu/undergraduate/current-offerings.html. M001 3.0 WRT 424 Writing/Rhetoric/Identity — Prereq: WRT 205 or 209 or ENL 213. Class Topic: Trajectories of Writing. All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from the Academic Coordinator, Martha Love via email at mklove@syr.edu. The course description for this class and for all WRT classes can be found at: http:// 31962 SEC M001 TTh 09:30AM-10:50AM Staff 3.0 wrt.syr.edu/undergraduate/current-offerings.html WRT 425 Digital Identities O2 = Online Asynchronous Residency. All seats reserved for WRT majors/minors. Non-majors/minors may request permission to register from the Academic Coordinator, Martha Love via email at 3.0 41157 M001 TTh 05:00PM-06:20PM Staff SEC mklove@syr.edu. The course description for this class and for all WRT classes can be found at: http:// wrt.syr.edu/undergraduate/current-offerings.html. WRT 496 Senior Research Seminar II — Prereq: WRT 495.

2.0

Department Consent Required. Prereq: WRT 495.

Staff

TBA