SOCI 3301 (ANTH 3301) HEATLH, HEALING, AND ETHICS: CROSS-CULTURAL PERSPECTIVES ON SICKNESS AND SOCIETY. A

cross-cultural exploration of cultures and organization of medical systems, economic development and the global exploration of biomedicine, and ethical dilemmas associated with medical technologies and global disparities in health.

6267 SOCI 3301 001C MWF 9:00-9:50am ULEE 242 Parson SOCI 3311 SOCIAL SCIENCE RESEARCH METHODS. Introduces qualitative and quantitative research methods used by sociologists. Students learn how to design, conduct, and report research in an ethical, clear, and concise manner. Assignments provide hands-on experience using and collecting data for social science research. This is the first course in the research methods sequence. Prerequisite: Sociology majors, markets and culture majors, or sociology minors only.

2930 SOCI 3311 001 MWF 10:00-10:50am MAGU 251 Branch STAT 2331 INTRODUCTION TO STATISTICAL METHODS. An introduction to statistics for behavioral, biological, and social sciences. Topics include descriptive statistics, probability, and inferential statistics, including hypothesis testing and contingency tables

descriptive statistics, probability, and inferential statistics, including hypothesis testing and contingency tables.								
2583	STAT	2331	801	MW	10:00-10:50am	DLSB	131	Fernando
2774	STAT	2331	802	MW	12:00-12:50pm	FOSC	123	Fernando
2816	STAT	2331	803	MW	2:00-2:50pm	FOSC	123	TBD
3198	STAT	2331	804	TTh	2:00-2:50pm	HYER	100	TBD
3199	STAT	2331	805	TTh	11:00-11:50am	ULEE	241	Wickersham
3200	STAT	2331	806	TTh	12:30-1:20pm	FOSC	123	Wickersham
3606	STAT	2331	807	TTu	9:30-10:20am	CARU	147	WIckersham
2607	STAT	2331	N11	F	10:00-10:50am	HERY	129	TBD
2608	STAT	2331	N12	F	9:00-9:50am	HERY	129	Fernando
2636	STAT	2331	N13	F	12:00-12:50pm	DLSB	132	TBD
2649	STAT	2331	N21	F	12:00-12:50pm	FOSC	155	Fernando
2860	STAT	2331	N22	F	1:00-1:50pm	DALL	116	TBD
2665	STAT	2331	N23	F	2:00-2:50pm	ULEE	242	Fernando
2817	STAT	2331	N31	F	2:00-2:50pm	ULEE	303	Harris
2818	STAT	2331	N32	F	1:00-1:50pm	ULEE	303	Harris
3210	STAT	2331	N33	F	12:00-12:50pm	ULEE	303	Harris
3211	STAT	2331	N41	W	9:00-9:50am	MAGU	253	Fernando
3212	STAT	2331	N42	W	10:00-10:50am	ULEE	303	TBD
3213	STAT	2331	N43	W	11:00-11:50am	HYER	110	Fernando
3214	STAT	2331	N51	F	1:00-1:50pm	DLSB	132	Wickersham
3215	STAT	2331	N52	F	2:00-2:50pm	HERY	129	Wickersham
3216	STAT	2331	N53	W	12:00-12:50pm	HCSH	117	TBD
3217	STAT	2331	N61	F	9:00-9:50am	DLSB	132	Wickersham
3218	STAT	2331	N62	F	10:00-10:50am	DLSB	132	Wickersham
3508	STAT	2331	N63	F	11:00-11:50am	DLSB	132	Wickersham
3815	STAT	2331	N71	F	8:00-8:50am	DLSB	132	Wickersham
3816	STAT	2331	N72	F	1:00-1:50pm	MAGU	351	Wickersham
3817	STAT	2331	N73	F	12:00-12:50pm	MAGU	356	Wickersham
WGST 3310 GEND	RANDH		GHTS. Introduction t	o global w	omen's human rights and oth	er interse	ctions of human righ	nts and gender such

WGST 3310 GENDER AND HUMAN RIGHTS. Introduction to global women's human rights and other intersections of human rights and gender, such as abuse of children's rights, gender-based violence, health and reproductive rights, and evolving concepts of sexual rights. 2809 WGST 3310 701C W 6:30-9:20pm DALL 115 Ryan WGST 3380 HUMAN SEXUALITY. This course explores the biosocial aspects of human sexuality and sex behaviors. A multidisciplinary and cross-cultural

perspective will be used to address a wide range of theoretical and pragmatic sexual issues. 2690 TTh 11:00am-12:20pm HCSH 101A WGST 3380 001 Ryan



SPRING 2022 Undergraduate Courses

ANTH 2301 INTRODUCTORY CULTURAL ANTHROPOLOGY. Basic theories and methods of cultural anthropology. Explores variations in cultural values,								
social practices, religion, rules of law, etc., in different cultures around the world. Focuses on understanding the forces that shape cultures and societies,								
and how they adapt to a rapidly changing world.								
2672	ANTH	2301	801	MWF	12:00-12:50pm	HYER	100	McKowen
All students enrol	lled in sec	tion 801 n	nust enroll in a discu	ussion sec	tion N11-N16.			
3457	ANTH	2301	N11	Μ	9:00-9:50am	DALL	137	TBD
3458	ANTH	2301	N12	W	9:00-9:50am	DALL	137	TBD
3459	ANTH	2301	N13	М	11:00-11:50am	DALL	137	TBD
3460	ANTH	2301	N14	F	11:00-11:50am	DALL	137	TBD
3461	ANTH	2301	N15	W	11:00-11:50am	DALL	137	TBD
3462	ANTH	2301	N16	F	9:00-9:50am	DALL	137	TBD
ANTH 2415 HUM	ANTH 2415 HUMAN EVOLUTION: BIOLOGICAL AND SOCIAL BEGINNINGS OF HUMANKIND. Topics include mutation, natural selection, primate origins,							
and the human fo	and the human fossil record. Also, ethical and moral issues of cloning, eugenics, and creationism.							
3618	ANTH	2415	801	TTh	11:00am-12:20pm	DLSB	131	Horsburgh
All students must	sign up fo	or a lab se	ction – N11-N14.					
3619	ANTH	2415	N11	Т	9:30-10:50am	HERY	G25	TBD
3620	ANTH	2415	N12	Т	12:30-1:50pm	HERY	G25	TBD
3621	ANTH	2415	N13	Th	9:30-10:50am	HERY	G25	TBD
3622	ANTH	2415	N14	Th	12:30-1:50pm	HERY	G25	TBD
ANTH 3301 (SOCI	3301) HE	ATLH, HEA	ALING, AND ETHICS:	CROSS-CI	JLTURAL PERSPECTIVES ON S	CKNESS	AND SOCIETY. A cro	ss-cultural exploration of
cultures and orga	nization of	fmedical	systems, economic o	developme	ent and the global exploratior	n of biome	dicine, and ethical d	dilemmas associated with
medical technolog	gies and gl	obal dispa	arities in health.					
2876	ANTH	3301	001C	MWF	9:00-9:50am	ULEE	242	Parson
ANTH 3345 INTRO	DUCTION	I TO ETHN	OGRAPHIC METHO	DS. Introd	luces the methodological tool	ls and app	roaches of ethnogra	aphy. Relevant for students
from a variety of disciplines. Topics include the conceptual work behind research, field site setup, research methods, data archiving and management, and								
ethnographic sampling. Course format includes lecture, projects, and exams.								
2992	ANTH	3345	001	MWF	10:00-10:50am	DALL	116	McKowen
ANTH 4343 BIOM	EDICINE,	CULTURE,	AND POWER. Exam	nines the e	pistemology and history of bi	iomedicine	e, medical bureaucr	acy, professionalism, medical
education, alternative and popular medicine, economics, and health care.								
2938	ANTH	4343	001	TTh	8:00-9:20am	HERY	407	Myers
ANTH 4345/APSN	/I 4355/M	NO 4345 (CREATING GLOBAL	AND PUBL	IC HEALTH IMPACT. Interdisc	iplinary ap	oproach to creating	sustainable impact in global,
public, and popula	ation heal	th. Taught	t by engaging discus	sions, case	e studies, and helping local he	alth orgar	nizations solve diffic	ult institutional and
community challe		2			· · -	2		
6068	ANTH	4345	701C	Т	5:00-7:50pm	ACSH	138	Bing
6069	ANTH	4345	702H	Т	5:00-7:50pm	ACSH	138	Bing
					·			-

APSM 2442 HUMAN ANATOMY AND PHYSIOLOGY II WITH LAB. Examines the gross anatomy and physiology of the endocrine, cardiovascular, respiratory,								
digestive, and urir	nary systei	ms, and th	neir relationship wit	h human l	nealth and performance. La	b fee: \$30. <i>P</i>	rerequisite: APSM 2	2441.
5149	APSM	2442	801C	TTh	11:00a.m-12:20pm	PROT	106	Murphy
5150	APSM	2442	N01C	Т	2:00-4:50pm	ACSH	118	Nollkamper
5151	APSM	2442	N02C	W	9:00-11:50am	ACSH	118	McClelland
5152	APSM	2442	N03C	Th	2:00-4:50pm	ACSH	118	Nollkamper
APSM 4355/ANTH	H 4345/M	NO 4345	CREATING GLOBAL	AND PUBI	IC HEALTH IMPACT. Interd	isciplinary ap	proach to creating	sustainable impact in global,
		th. Taught	t by engaging discus	sions, case	e studies, and helping local	health organ	izations solve diffic	cult institutional and
community challe	0	4255	7010	-	F:00 7:50 am	A.C.C.U.	100	Dina
5814	APSM	4355	701C	T	5:00-7:50pm	ACSH	138	Bing
6096	APSM	4355	702H	Т	5:00-7:50pm	ACSH	138	Bing
				idy of the	diversity of living organisms	s with respec	t to anatomy, ecolo	ogy, and evolution. One 3-
hour laboratory e				-	0.20	5066	050	Lie was d
3889	BIOL	1102	L01	T	9:30am-12:00pm	FOSC	059	Harrod
2482	BIOL	1102	L02	Т	12:30-3:20pm	FOSC	059	Harrod
3154	BIOL	1102	L03	Т	3:30-6:20pm	FOSC	059	Harrod
3155	BIOL	1102	L04	W	12:00-2:50pm	FOSC	059	Harrod
3156	BIOL	1102	L05	W	3:00-5:50pm	FOSC	059	Harrod
3157	BIOL	1102	L06	Th	9:30-12:20pm	FOSC	059	Harrod
3158	BIOL	1102	L07	Th	12:30-3:20pm	FOSC	059	Harrod
3159	BIOL	1102	L08	Th	3:30-6:20pm	FOSC	059	Harrod
BIOL 1300 ESSENT	TIALS OF B	IOLOGY.	An introduction to t	he major	concepts of biological thoug	ght for the n	onscience major. In	cludes the equivalent of one
laboratory sessior	n per week	. BIOL 13	00 is not open to stu	udents wit	h prior credit in BIOL 1301	or BIOL 1401		
2976	BIOL	1300	801	TTh	9:30-10:50am	HERY	153	Batista
2977	BIOL	1300	N10	Т	1:00-2:50pm	FOSC	050	TBD
2979	BIOL	1300	N11	W	2:00-3:50pm	FOSC	050	TBD
BIOL 1302 INTRO	DUCTORY	BIOLOGY	Introduction to the	e study of	living organisms: ecology, e	volution, div	ersity, and physiol	ogy. BIOL 1301/1101 and
			dvanced courses in b					
3152	BIOL	1302	001	MWF	9:00-9:50am	FOSC	133	D'Brot
3153	BIOL	1302	002	MWF	10:00-10:50am	FOSC	133	D'Brot
			are and function of o	cells. Inclu	des 3 hours of lecture each	week. Prere		. 1402. Prerequisite or
corequisite: CHEN								,
2483	BIOL	3350	0010		0.00.0.50			
					9.00-9.20am	HYFR	100	Glasscock/Batista
2853			001C 002C	MWF MWF	9:00-9:50am 11:00-11:50am	HYER HYFR	100 100	Glasscock/Batista Glasscock/Batista
2853 BIOL 4106 FUNCT	BIOL	3350	002C	MWF	11:00-11:50am	HYER	100	Glasscock/Batista
BIOL 4106 FUNCT	BIOL TIONAL AN	3350 ATOMY A	002C AND HISTOLOGY LA	MWF BORATOR	11:00-11:50am Y. A scientific study of Mam	HYER Imalian Anat	100 omy, from the cellu	Glasscock/Batista ular (Histology) through
BIOL 4106 FUNCT organ systems (di	BIOL TIONAL AN ssections),	3350 ATOMY A , including	002C AND HISTOLOGY LA g pathology cases ar	MWF BORATOR nd applicat	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l	HYER Imalian Anat ists of Latin a	100 omy, from the cellu and Greek stem wo	Glasscock/Batista ular (Histology) through ırds. <i>Prerequisites:</i> Grade of
BIOL 4106 FUNCT organ systems (di C- or better in BIC	BIOL TIONAL AN ssections), DL 3304 an	3350 ATOMY / , including d BIOL 33	002C AND HISTOLOGY LA g pathology cases ar 50, <i>Corequisite:</i> BIO	MWF BORATOR nd applicat PL 4306. W	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r	HYER Imalian Anat ists of Latin a equires with	100 omy, from the cellu and Greek stem wo drawal from BIOL 4	Glasscock/Batista ular (Histology) through ords. <i>Prerequisites:</i> Grade of 106.
BIOL 4106 FUNCT organ systems (di C- or better in BIC 3604	BIOL T IONAL AN ssections), DL 3304 an BIOL	3350 ATOMY <i>A</i> , including d BIOL 33 4106	002C AND HISTOLOGY LA g pathology cases ar 50, <i>Corequisite:</i> BIO L01	MWF BORATOR nd applicat pL 4306. W T	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm	HYER Imalian Anat ists of Latin a requires with DLSB	100 omy, from the cello and Greek stem wo drawal from BIOL 4 130	Glasscock/Batista ular (Histology) through ords. <i>Prerequisites:</i> Grade of 106. Oberdoerster
BIOL 4106 FUNCT organ systems (di C- or better in BIC 3604 3605	BIOL T ONAL AN ssections), DL 3304 an BIOL BIOL	3350 ATOMY <i>4</i> , including d BIOL 33 4106 4106	002C AND HISTOLOGY LAN g pathology cases ar 50, <i>Corequisite:</i> BIO L01 L02	MWF BORATOR nd applicat oL 4306. W T Th	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm 12:30-3:20pm	HYER Imalian Anat ists of Latin a requires with DLSB DLSB	100 omy, from the cells and Greek stem wo drawal from BIOL 4 130 130	Glasscock/Batista ular (Histology) through ords. <i>Prerequisites:</i> Grade of 106. Oberdoerster Oberdoesrster
BIOL 4106 FUNCT organ systems (di C- or better in BIO 3604 3605 CHEM 1113 GENE	BIOL TONAL AN ssections), DL 3304 an BIOL BIOL ERAL CHEN	3350 ATOMY <i>A</i> , including d BIOL 33 4106 4106 /IISTRY LA	002C AND HISTOLOGY LAN g pathology cases ar 50, <i>Corequisite:</i> BIO L01 L02 BORATORY. One 3-	MWF BORATOR nd applicat oL 4306. W T Th	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm	HYER Imalian Anat ists of Latin a requires with DLSB DLSB	100 omy, from the cello and Greek stem wo drawal from BIOL 4 130 130	Glasscock/Batista ular (Histology) through ords. <i>Prerequisites:</i> Grade of 106. Oberdoerster Oberdoesrster
BIOL 4106 FUNCT organ systems (di C- or better in BIC 3604 3605 CHEM 1113 GENE CHEM 1113 requi	BIOL Sections), DL 3304 an BIOL BIOL ERAL CHEN res withdr	3350 ATOMY A , including d BIOL 33 4106 4106 MISTRY LA awal fron	002C AND HISTOLOGY LAN g pathology cases ar 50, <i>Corequisite:</i> BIO L01 L02 BORATORY. One 3- n CHEM 1303.	MWF BORATOR ad applicat L 4306. W T Th Th hour labo	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm 12:30-3:20pm ratory period each week. <i>Pr</i>	HYER malian Anat ists of Latin a requires with DLSB DLSB rerequisite of	100 omy, from the cells and Greek stem wo drawal from BIOL 4 130 130 <i>r corequisite:</i> CHEM	Glasscock/Batista ular (Histology) through irds. <i>Prerequisites:</i> Grade of 106. Oberdoerster Oberdoesrster I 1303. Withdrawal from
BIOL 4106 FUNCT organ systems (di C- or better in BIC 3604 3605 CHEM 1113 GENE CHEM 1113 requi 2810	BIOL TONAL AN ssections), DL 3304 an BIOL BIOL ERAL CHEN res withdr CHEM	3350 ATOMY A , including d BIOL 33 4106 4106 MISTRY LA awal fron 1113	002C AND HISTOLOGY LAI g pathology cases ar 50, <i>Corequisite:</i> BIO L01 L02 BORATORY. One 3- n CHEM 1303. L01	MWF BORATOR ad applicat 24306. W T Th Th hour labo M	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm 12:30-3:20pm ratory period each week. <i>Pr</i> 11:00am-1:50pm	HYER malian Anat ists of Latin a requires with DLSB DLSB rerequisite of FOSC	100 omy, from the cellu and Greek stem wo drawal from BIOL 4 130 130 <i>corequisite:</i> CHEM 132	Glasscock/Batista ular (Histology) through irds. <i>Prerequisites:</i> Grade of 106. Oberdoerster Oberdoesrster I 1303. Withdrawal from O'Brien
BIOL 4106 FUNCT organ systems (di C- or better in BIC 3604 3605 CHEM 1113 GENE CHEM 1113 requi 2810 2962	BIOL TONAL AN ssections), DL 3304 an BIOL BIOL ERAL CHEN res withdr CHEM CHEM	3350 ATOMY A , including d BIOL 33 4106 4106 MISTRY LA awal fron 1113 1113	002C AND HISTOLOGY LAI g pathology cases ar 50, <i>Corequisite:</i> BIO L01 L02 BORATORY. One 3- 1 CHEM 1303. L01 L02	MWF BORATOR Id applicat IL 4306. W T Th hour labo M T	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm 12:30-3:20pm ratory period each week. <i>Pr</i> 11:00am-1:50pm 8:00-10:50am	HYER malian Anat ists of Latin a requires with DLSB DLSB rerequisite of FOSC FOSC	100 omy, from the cellu and Greek stem wo drawal from BIOL 4 130 130 <i>r corequisite:</i> CHEM 132 132	Glasscock/Batista ular (Histology) through irds. <i>Prerequisites:</i> Grade of 106. Oberdoerster Oberdoesrster I 1303. Withdrawal from O'Brien O'Brien
BIOL 4106 FUNCT organ systems (di C- or better in BIO 3604 3605 CHEM 1113 GENE CHEM 1113 requi 2810 2962 3418	BIOL TIONAL AN ssections), DL 3304 an BIOL BIOL ERAL CHEN CHEM CHEM CHEM CHEM	3350 ATOMY A , including d BIOL 33 4106 4106 MISTRY LA awal fron 1113 1113 1113	002C AND HISTOLOGY LAI g pathology cases ar 50, <i>Corequisite:</i> BIO L01 L02 BORATORY. One 3- n CHEM 1303. L01 L02 L03	MWF BORATOR Id applicat UL 4306. W T Th hour labo M T Th	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm ratory period each week. <i>Pr</i> 11:00am-1:50pm 8:00-10:50am 5:00-7:50pm	HYER malian Anat ists of Latin a requires with DLSB DLSB rerequisite of FOSC FOSC FOSC	100 omy, from the cellu and Greek stem wo drawal from BIOL 4 130 130 <i>r corequisite:</i> CHEM 132 132 132	Glasscock/Batista ular (Histology) through irds. <i>Prerequisites:</i> Grade of 106. Oberdoerster Oberdoesrster I 1303. Withdrawal from O'Brien O'Brien Otteson
BIOL 4106 FUNCT organ systems (di C- or better in BIC 3604 3605 CHEM 1113 GENE CHEM 1113 requi 2810 2962 3418 CHEM 1114 GENE	BIOL TONAL AN ssections), DL 3304 an BIOL BIOL ERAL CHEN CHEM CHEM CHEM CHEM ERAL CHEN	3350 ATOMY A , including d BIOL 33 4106 AISTRY LA awal fron 1113 1113 1113 MISTRY II	002C AND HISTOLOGY LAI g pathology cases ar 50, <i>Corequisite:</i> BIO L01 L02 BORATORY. One 3- n CHEM 1303. L01 L02 L03 LABORATORY. One	MWF BORATOR Id applicat UL 4306. W T Th hour labo M T Th	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm 12:30-3:20pm ratory period each week. <i>Pr</i> 11:00am-1:50pm 8:00-10:50am	HYER malian Anat ists of Latin a requires with DLSB DLSB rerequisite of FOSC FOSC FOSC	100 omy, from the cellu and Greek stem wo drawal from BIOL 4 130 130 <i>r corequisite:</i> CHEM 132 132 132	Glasscock/Batista ular (Histology) through irds. <i>Prerequisites:</i> Grade of 106. Oberdoerster Oberdoesrster I 1303. Withdrawal from O'Brien O'Brien Otteson
BIOL 4106 FUNCT organ systems (di C- or better in BIO 3604 3605 CHEM 1113 GENE CHEM 1113 requi 2810 2962 3418 CHEM 1114 GENE CHEM 1113 requi	BIOL TONAL AN ssections), DL 3304 an BIOL BIOL ERAL CHEN CHEM CHEM CHEM CHEM ERAL CHEN res withdr	3350 ATOMY A , including d BIOL 33 4106 AISTRY LA awal fron 1113 1113 1113 AISTRY II awal fron	002C AND HISTOLOGY LAI g pathology cases ar 50, <i>Corequisite:</i> BIO L01 L02 BORATORY. One 3- 1 CHEM 1303. L01 L02 L03 LABORATORY. One 1 CHEM 1303.	MWF BORATOR Id applicat Id 4306. W T Th hour labo M T Th 3-hour lab	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm ratory period each week. Pr 11:00am-1:50pm 8:00-10:50am 5:00-7:50pm poratory period each week.	HYER malian Anat ists of Latin a requires with DLSB DLSB rerequisite of FOSC FOSC FOSC Prerequisite	100 omy, from the cellu and Greek stem wo drawal from BIOL 4 130 130 r corequisite: CHEM 132 132 132 or corequisite: CHE	Glasscock/Batista ular (Histology) through irds. <i>Prerequisites:</i> Grade of 4106. Oberdoerster Oberdoesrster I 1303. Withdrawal from O'Brien Otteson M 1303. Withdrawal from
BIOL 4106 FUNCT organ systems (di C- or better in BIC 3604 3605 CHEM 1113 GENE CHEM 1113 requi 2810 2962 3418 CHEM 1114 GENE CHEM 1113 requi 2590	BIOL Sections), DL 3304 an BIOL BIOL ERAL CHEM CHEM CHEM CHEM ERAL CHEM res withdr res withdr CHEM	3350 ATOMY A , including d BIOL 33 4106 4106 MISTRY LA awal from 1113 1113 MISTRY II awal from 1114	002C AND HISTOLOGY LAI g pathology cases ar 50, <i>Corequisite:</i> BIO L01 L02 BORATORY. One 3- 1 CHEM 1303. L01 L02 L03 LABORATORY. One 1 CHEM 1303. L01	MWF BORATOR Id applicat Id 4306. W T Th hour labo M T Th 3-hour lab	11:00-11:50am Y. A scientific study of Mam ions of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm ratory period each week. Pr 11:00am-1:50pm 8:00-10:50am 5:00-7:50pm poratory period each week. 12:30-3:20pm	HYER malian Anat ists of Latin a requires with DLSB DLSB rerequisite of FOSC FOSC Prerequisite FOSC	100 omy, from the cellu and Greek stem wo drawal from BIOL 4 130 r corequisite: CHEM 132 132 or corequisite: CHE 132	Glasscock/Batista ular (Histology) through ords. <i>Prerequisites:</i> Grade of 4106. Oberdoerster Oberdoesrster I 1303. Withdrawal from O'Brien Otteson M 1303. Withdrawal from Adams
BIOL 4106 FUNCT organ systems (di C- or better in BIC 3604 3605 CHEM 1113 GENE CHEM 1113 requi 2810 2962 3418 CHEM 1114 GENE CHEM 1113 requi 2590 2486	BIOL Sections), DL 3304 an BIOL BIOL ERAL CHEM CHEM CHEM CHEM Res withdr CHEM res withdr CHEM CHEM CHEM CHEM	3350 ATOMY A including d BIOL 33 4106 4106 MISTRY LA awal fron 1113 1113 1113 MISTRY II awal fron 1114 1114	002C AND HISTOLOGY LAN g pathology cases ar 50, <i>Corequisite:</i> BIO L01 L02 BORATORY. One 3- 1 CHEM 1303. L01 L02 L03 LABORATORY. One 1 CHEM 1303. L01 L02 L03 LABORATORY. One 1 CHEM 1303. L01 L02	MWF BORATOR ad applicat of 4306. W T Th hour labo M T Th 3-hour lab T W	11:00-11:50am Y. A scientific study of Mam itons of weekly vocabulary l ithdrawal from BIOL 4306 r 12:30-3:20pm ratory period each week. <i>Pr</i> 11:00am-1:50pm 8:00-10:50am 5:00-7:50pm boratory period each week. 12:30-3:20pm 6:00-8:50pm	HYER malian Anat ists of Latin a requires with DLSB DLSB rerequisite of FOSC FOSC Prerequisite FOSC FOSC FOSC	100 omy, from the cells and Greek stem wo drawal from BIOL 4 130 130 corequisite: CHEM 132 132 or corequisite: CHE 132 132	Glasscock/Batista ular (Histology) through ords. <i>Prerequisites:</i> Grade of 4106. Oberdoerster Oberdoesrster I 1303. Withdrawal from O'Brien O'Brien Otteson M 1303. Withdrawal from Adams Rissing
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CHEM 1304 GENERAL CHEMISTRY. Primarily for science majors, premed students, and engineering students. Introduces the fundamental principles and theories of chemistry, including stoichiometry, the structure of matter, energy relationships involved in the transformation of matter, the dynamics of such transformations, and some descriptive chemistry of the important elements. Prerequisite to all advanced courses in the department. Withdrawal from CHEM 1303, 1304 requires withdrawal from corresponding labs. 2488 CHEM 1304 001 TTh 2:00-3: 3355 CHEM 1304 002 MWF 11:00-1 MATH 1337 CALCULUS I. Differential ad integral calculus for algebraic, trigon curve sketching, velocity, maximum-minimum problems, area and volume. (out of MATH 1304 or a C- or higher in MATH 1304. MATH 1337 12:00-1 2539 001 MWF 2540 MATH 1337 002 MWF 2:00-2:5 2541 MATH 1337 003 TTh 8:00-9: 2826 MATH 1337 004 TTh 12:30-2 MNO 4345/ANTH 4345/APSM 4355 CREATING GLOBAL AND PUBLIC HEALT public, and population health. Taught by engaging discussions, case studies, community challenges. 6237 MNO 4345 701C Т 5:00-7: PHIL 3376 BIOETHICS. An examination of ethical guestions arising within me 3440 PHIL 3376 001 TTh 11:00ar PSYC 1300 INTRODUCTION TO PSYCHOLOGY. Broad introduction to psychology learning, social, personality, physiological, and clinical psychology (psychopation) 2634 PSYC 1300 001 MWF 10:00-1 2569 PSYC 1300 002 MWF 11:00-1 2570 PSYC 1300 003 MWF 12:00-1 PSYC 2332 DEVELOPMENTAL PSYCHOLOGY. A survey of the processes and v adolescent. Emphasis is on theories and research in such areas as perceptual 3220 PSYC 2332 001 9:30-10 TTh 2618 2332 2:00-3:2 PSYC 002 TTh 2332 5776 PSYC 003 TTh 8:00-9: PSYC 2351 ABNORMAL PSYCHOLOGY. A study of the theories, causes, assess psychosis, personality disorders, and other forms of psychopathology in adul behavior, with consideration of historical and cultural perspectives, ethical co disorders. Prerequisites: PSYC 1300 and one additional psychology course, or 2635 PSYC 2351 001 TTh 8:00-9:2 3064 PSYC 2351 002 TTh 3:30-4:5 6087 PSYC 2351 003 TTh 9:30-10 PSYC 3301 RESEARCH METHODS IN PSYCHOLOGY. Design and evaluation of experimentation, control procedures, validity, reliability, and report-writing psychology majors. Prerequisites: PSYC 1300 and one additional psychology PSYC 3301 3114 801 MW 10:00-1 3179 PSYC 3301 802 MW 11:00-1 3387 PSYC 3301 N10 F 10:00-1 PSYC 3301 N20 11:00-2 3388 F PSYC 3341 SOCIAL PSYCHOLOGY. Addresses the guestion of how an individu environment; includes topics such as attitude change, conformity, attraction PSYC 3341 001 3175 TTh 9:30-10 2671 PSYC 3341 002 1:00-1:5 MWF PSYC 3360 HEALTH PSYCHOLOGY. A basic introduction to the subject. Topics the interplay of emotions, cognitions, and behavioral and/or physical factors approval. 3176 PSYC 3360 001 MWF 2:00-2: PSYC 4310 COGNITION AND THE BRAIN. Examines the structure and function and pathological cognitive behaviors. Prerequisites: PSYC 1300, PSYC 3301, a 5782 PSYC 4310 001 MW 3:00-4:2 PSYC 4321 BEHAVIORAL ACTION OF DRUGS. Addresses the principles of dru drugs; influences of environmental, response, and task variables; and the eva one additional psychology course, or instructor approval. PSYC 4321 001 3065 MWF 9:00-9: SOCI 1300 INTRODUCTION TO SOCIOLOGY. This course presents the sociology particular life experiences, attitudes, and values are shaped by membership i sex, sexuality, and nationality. Prerequisite: First-year, sophomore, or junior 2659 SOCI 1300 001 MWF 1:00-1:5 2575 SOCI 1300 002 MWF 2:00-2:50pm CLEM 126 Simpson

:20pm	HCSH	217	Zoltowski				
11:50am	FOSC	133	Horsthemke				
nometric functions, and other transcendental functions, with applications to							
(Credit not allowed for both MATH 1309 and 1337.) Prerequisite: Placement							
12:50pm	DALL	142	Mohyaddin				
:50pm	HYER	111	, Mohyaddin				
):20am	FOSC	155	Newell				
1:50pm	HYER	107	Newell				
TH IMPACT. Interdiscip	linary app	roach to creating su	stainable impact in global,				
, and helping local heal							
':50pm	ACSH	138	Bing				
edical practice, medica	l research	, and the life science	es.				
am-12:20pm	FOSC	155	Liberman				
ology as a behavioral sc	ience with	i special emphasis o	n cognition, development,				
athology and psychoth	erapy).						
10:50am	ULEE	241	Hornstein				
11:50am	ULEE	241	Hornstein				
12:50pm	FOSC	133	TBD				
variables that influence	e the deve	lopment of the fetu	s, infant, child, and				
al, cognitive, language,	social/em	otional, and moral	development.				
.0:50am	HCSH	101D	Harris				
:20pm	JUNK	113	Nguyen				
:20am	MAGU	250	Minze				
ssment, and treatment	of abnorr	nal behavior, includ	ing depression, anxiety,				
ults. There is an examir	ation of t	he continuum of no	rmal and abnormal				
concerns, and research	methodo	logies in understand	ding psychological				
or instructor approval.							
:20am	FOSC	152	Meuret				
:50pm	HYER	107	Hasratian				
.0:50am	HCSH	101A	TBD				
of psychological researc	h, with en	nphasis on scientific	method, data collection,				
skills. This is a challen		gorous class in rese	arch: required for				
course or instructor ap		2.42					
10:50am	ULEE	242	Hudson				
11:50am	ULEE	242	Hudson				
10:50am	ULEE	242	TBD				
11:50am	ULEE	242	TBD				
lual's thoughts, feelings, and behaviors are influenced by his/her social n, aggression, and small-group behavior.							
.0:50am	HYER	200	Logan				
:50pm	HYER	200	Lindsey				
cs include causes and c	orrelates o	of health, illness, an	d dysfunction, as well as				
			ology course, or instructor				
::50pm	HYER	200	Lindsey				
on of the human brain,	with a sp	ecial emphasis on it	s connection to normal				
and one additional psy	chology co	ourse, or instructor	approval.				
:20pm	HYER	111	Hornstein				
ugs and behavior, classification, and chemical effects of behaviorally active valuation and treatment of addiction. Prerequisites: PSYC 1300, PSYC 2301, and							
		tion. Frerequisites.	1 51 C 1300, F 51 C 2301, dilu				
1:50am ogical approach to und	FOSC erstanding	153 y human behavior	Calvert				
ogical approach to understanding human behavior. Sociology considers how o in ascribed and achieved social categories such as social class, race/ethnicity, r standing only.							
:50pm	CLEM	126	Simpson				
LEOnm	CLEM	126	Simpson				