

Biological Sciences

BIOC/Biochemistry

BIOC 3621 ELEMENTARY BIOCHEM

001 (17329) CRE 3.0 TR 12:30 pm-01:50 pm ENV 115 Pirtle R
 PREREQUISITE: ORGANIC CHEMISTRY

002 (45480) CRE 3.0 TR 09:30 am-10:50 am BIOL 419 Pirtle R

BIOC 3622 ELEM BIOCHEM LAB

501 (17331) CRE 1.0 W 01:00 pm-04:20 pm BIOL 238 Demarest M

502 (17333) CRE 1.0 T 06:00 pm-09:20 pm BIOL 238 Demarest M

503 (17335) CRE 1.0 R 02:00 pm-05:20 pm BIOL 238 Demarest M

504 (17337) CRE 1.0 R 05:30 pm-08:50 pm BIOL 238 Demarest M

505 (17339) CRE 1.0 W 04:30 pm-07:50 pm BIOL 238 Demarest M

506 (41237) CRE 1.0 M 06:00 pm-09:20 pm BIOL 238 Demarest M

507 (41239) CRE 1.0 F 12:00 pm-03:20 pm BIOL 238 Pirtle R

BIOC 4540 BIOCHEMISTRY I

001 (17341) CRE 3.0 TR 11:00 am-12:20 pm CURY 203 Dickstein
 PREREQUISITE: 8 HRS. ORGANIC CHEMISTRY
 Also meets: R 02:00 pm-02:50 pm GAB 104 8/27/09-12/18/09

BIOC 4560 BIOCHEMISTRY LAB

001 (17343) CRE 2.0 M 01:00 pm-01:50 pm CURY 210 Demarest M
 PREREQUISITE: CHEM 2380.

301 (17345) LAB 0.0 M 02:30 pm-05:50 pm BIOL 238 Demarest M

302 (17347) LAB 0.0 T 02:00 pm-05:20 pm BIOL 238 Demarest M

BIOC 4900 SPECIAL PROBLEMS

700 (17349) CRE V
 PREREQUISITE: CHEM 3220 OR EQUIVALENT & WRITTEN CONSENT OF PROFESSOR
 MULTIPLE SECTIONS OFFERED.
 RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

BIOC 4910 SPECIAL PROBLEMS

700 (17365) CRE V
 RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.
 MULTIPLE SECTIONS OFFERED.
 RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.
 PREREQUISITE: CHEM 3220 OR EQUIVALENT & WRITTEN CONSENT OF PROFESSOR

BIOC 4940 HONORS RESEARCH

701 (17381) CRE 3.0
 RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.
 MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

BIOC 4950 HONORS BIOC THESIS

701 (17391) CRE 3.0

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

BIOC 5540 BIOCHEMISTRY I

001 (17397) CRE 3.0 TR 11:00 am-12:20 pm CURY 203 Dickstein

Also meets: R 02:00 pm-02:50 pm GAB 104 8/27/09-12/18/09

BIOC 5560 BIOCHEM LAB

001 (17399) CRE 2.0 M 01:00 pm-01:50 pm CURY 210 Demarest M

301 (17401) LAB 0.0 M 02:30 pm-05:50 pm BIOL 238 Demarest M

302 (17403) LAB 0.0 T 02:00 pm-05:20 pm BIOL 238 Demarest M

BIOC 5680 SEL TOP BIOCHEM

001 (17405) CRE 1.0 M 12:00 pm-12:50 pm LANG 113 Ayre B

Course Topic: CURRENT TOPICS PLANT BIOLOGY

BIOC 5900 SPECIAL PROBLEMS

700 (17407) CRE V

MULTIPLE SECTIONS OFFERED.

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

705 (17409) CRE V Root D

706 (17411) CRE V Venables B

707 (17413) CRE V Shah J

708 (17415) CRE V Pirtle R

711 (35579) CRE V Ayre B

737 (36605) CRE V Dickstein

740 (17417) CRE V Benjamin R

763 (17419) CRE V Pirtle R

775 (17421) CRE V Chapman K

BIOC 5910 SPECIAL PROBLEMS

700 (17423) CRE V

MULTIPLE SECTIONS OFFERED.

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

705 (17425) CRE V Root D

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

706 (17427) CRE V Venables B

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

707 (17429) CRE V Shah J

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

708 (17431) CRE V Pirtle R

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

711 (35587) CRE V Ayre B

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.

737 (36607) CRE V	Dickstein
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
775 (17433) CRE V	Chapman K
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	

BIOC 5950 THESIS

705 (17435) CRE V	Root D
MULTIPLE SECTIONS OFFERED.	
706 (17441) CRE V	Venables B
711 (35591) CRE V	Ayre B
737 (36609) CRE V	Dickstein
750 (17437) CRE V	
752 (17439) CRE V	
757 (17443) CRE V	
758 (17445) CRE V	Pirtle R
775 (17447) CRE V	Chapman K

BIOC 6630 PROT STRUCT FUNCT

001 (45477) CRE 3.0 MW	04:00 pm-05:20 pm	BIOL 204	Root D
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BIOC 6650 PLANT BIOC & BIOTECH

001 (45673) CRE 3.0 TR	04:00 pm-05:20 pm	LANG 211	Ayre B
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BIOC 6900 SPECIAL PROBLEMS

700 (17449) CRE V	
MULTIPLE SECTIONS OFFERED.	
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
705 (17451) CRE V	Root D
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
706 (17453) CRE V	Venables B
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
707 (17455) CRE V	Shah J
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
708 (17457) CRE V	Pirtle R
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
737 (36583) CRE V	Dickstein
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
775 (17459) CRE V	Chapman K
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	

BIOC 6910 SPECIAL PROBLEMS

700 (17461) CRE V	
MULTIPLE SECTIONS OFFERED.	
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
705 (17463) CRE V	Root D
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
706 (17465) CRE V	Venables B
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
707 (17467) CRE V	Shah J
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	

708 (17469) CRE V	Pirtle R
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
737 (36585) CRE V	Dickstein
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
775 (17471) CRE V	Chapman K
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	

BIOC 6940 INDV RESEARCH

701 (17475) CRE V	
MULTIPLE SECTIONS OFFERED.	
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
705 (17473) CRE V	Root D
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
706 (17477) CRE V	Venables B
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
737 (36587) CRE V	Dickstein
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
757 (17479) CRE V	
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
758 (17481) CRE V	
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
763 (17483) CRE V	Pirtle R
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
775 (17485) CRE V	Chapman K
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	

BIOC 6950 DISSERTATION

701 (17489) CRE V	
MULTIPLE SECTIONS OFFERED.	
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
705 (17487) CRE V	Root D
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
706 (17491) CRE V	Venables B
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
737 (36589) CRE V	Dickstein
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
757 (17493) CRE V	
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
758 (17495) CRE V	Pirtle R
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	
775 (17497) CRE V	Chapman K
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT INSTRUCTOR.	

BIOL/Biological Sciences

BIOL 1024 BIOL WOMENS HLTH

002 (15975) CRE 3.0 MWF	01:00 pm-01:50 pm	CURY 203	Spira J
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BIOL 1082 BIOLOGY FOR EDUCATORS

001 (42821) CRE 3.0 TR	09:30 am-10:50 am	BIOL 304	Thompson R
MUST ALSO REGISTER FOR A LABORATORY.			
RESTRICTED TO INDE MAJORS ONLY			
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.			
303 (46158) LAB 0.0 M	04:30 pm-07:20 pm	BIOL 110	Ratterree
311 (41913) LAB 0.0 T	01:30 pm-04:20 pm	BIOL 110	Ratterree
313 (41915) LAB 0.0 T	04:30 pm-07:20 pm	BIOL 110	Ratterree

319	(46165)	LAB 0.0	W	10:00 am-12:50 pm	BIOL 110	Ratterree
321	(41917)	LAB 0.0	W	01:30 pm-04:20 pm	BIOL 110	Ratterree

BIOL 1112 CONTEMPORARY BIOLOGY

001	(41923)	CRE 3.0	MW	05:00 pm-06:20 pm	CHEM 109	Blossman-M FOR NON-MAJORS.
003	(41929)	CRE 3.0	MW	02:00 pm-03:20 pm	BIOL 117	Beitinger FOR NON-MAJORS.
301	(41935)	LAB 0.0	M	01:30 pm-03:20 pm	BIOL 112	Ratterree
304	(46214)	LAB 0.0	M	04:30 pm-06:20 pm	BIOL 112	Ratterree
305	(41941)	LAB 0.0	M	07:30 pm-09:20 pm	BIOL 112	Ratterree
307	(41943)	LAB 0.0	T	07:30 am-09:20 am	BIOL 112	Ratterree
309	(41945)	LAB 0.0	T	10:30 am-12:20 pm	BIOL 112	Ratterree
311	(41949)	LAB 0.0	T	01:30 pm-03:20 pm	BIOL 112	Ratterree
313	(41953)	LAB 0.0	T	04:30 pm-06:20 pm	BIOL 112	Ratterree
315	(41955)	LAB 0.0	T	07:30 pm-09:20 pm	BIOL 112	Ratterree
317	(41959)	LAB 0.0	W	07:30 am-09:20 am	BIOL 112	Ratterree
319	(41961)	LAB 0.0	W	10:30 am-12:20 pm	BIOL 112	Ratterree
321	(41963)	LAB 0.0	W	01:30 pm-03:20 pm	BIOL 112	Ratterree
323	(41965)	LAB 0.0	W	04:30 pm-06:20 pm	BIOL 112	Ratterree
325	(41969)	LAB 0.0	W	07:30 pm-09:20 pm	BIOL 112	Ratterree
331	(41973)	LAB 0.0	R	01:30 pm-03:20 pm	BIOL 112	Ratterree
333	(41971)	LAB 0.0	R	04:30 pm-06:20 pm	BIOL 112	Ratterree
335	(41975)	LAB 0.0	R	07:30 pm-09:20 pm	BIOL 112	Ratterree

BIOL 1122 PLANT BIOLOGY

001	(41977)	CRE 3.0	MWF	11:00 am-11:50 am	BIOL 304	Smith D
331	(46163)	LAB 0.0	R	01:30 pm-03:20 pm	BIOL 110	Ratterree
332	(46164)	LAB 0.0	R	03:30 pm-05:20 pm	BIOL 110	Ratterree
341	(46215)	LAB 0.0	F	12:30 pm-02:20 pm	BIOL 110	Ratterree

BIOL 1132 ENVIRONMENTAL SCIENCE

001	(41985)	CRE 3.0	TR	12:30 pm-01:50 pm	BIOL 117	Atkinson S FOR NON-MAJORS.
002	(41987)	CRE 3.0	MW	06:00 pm-07:20 pm	BIOL 117	Swirczynsk FOR NON-MAJORS.

003	(41989)	CRE 3.0	MWF	08:00 am-08:50 am	ENV 130	Roberts A
		FOR NON-MAJORS.				
004	(45472)	CRE 3.0	TR	04:00 pm-05:20 pm	ENV 130	Thompson R
		RESTRICTED TO EDUCATION MAJORS ONLY				
300	(41991)	LAB 0.0	M	10:00 am-11:50 am	ENV 243	King M
301	(41993)	LAB 0.0	M	12:00 pm-01:50 pm	ENV 243	King M
302	(41995)	LAB 0.0	M	02:00 pm-03:50 pm	ENV 243	King M
303	(41997)	LAB 0.0	M	04:00 pm-05:50 pm	ENV 243	King M
		LIMITED TO ELEMENTARY EDUCATION MAJORS ONLY.				
304	(41999)	LAB 0.0	M	06:00 pm-07:50 pm	ENV 243	King M
		LIMITED TO ELEMENTARY EDUCATION MAJORS ONLY.				
305	(42001)	LAB 0.0	T	07:30 am-09:20 am	ENV 243	King M
306	(42003)	LAB 0.0	T	12:00 pm-01:50 pm	ENV 243	King M
307	(42005)	LAB 0.0	T	02:00 pm-03:50 pm	ENV 243	King M
308	(42007)	LAB 0.0	T	04:00 pm-05:50 pm	ENV 243	King M
309	(42009)	LAB 0.0	T	06:00 pm-07:50 pm	ENV 243	King M
310	(42011)	LAB 0.0	W	07:30 am-09:20 am	ENV 243	King M
311	(42013)	LAB 0.0	W	12:00 pm-01:50 pm	ENV 243	King M
312	(42015)	LAB 0.0	W	02:00 pm-03:50 pm	ENV 243	King M
313	(42021)	LAB 0.0	W	04:00 pm-05:50 pm	ENV 243	King M
315	(42017)	LAB 0.0	R	07:30 am-09:20 am	ENV 243	King M
316	(42019)	LAB 0.0	R	12:00 pm-01:50 pm	ENV 243	King M
317	(42023)	LAB 0.0	R	02:00 pm-03:50 pm	ENV 243	King M
		LIMITED TO ELEMENTARY EDUCATION MAJORS ONLY.				
318	(46512)	LAB 0.0	R	04:00 pm-05:50 pm	ENV 243	King M
319	(42025)	LAB 0.0	R	06:00 pm-07:50 pm	ENV 243	King M
321	(42027)	LAB 0.0	F	12:00 pm-01:50 pm	ENV 243	King M
322	(42029)	LAB 0.0	F	02:00 pm-03:50 pm	ENV 243	King M
323	(42031)	LAB 0.0	W	10:00 am-11:50 am	ENV 243	King M
		LIMITED TO ELEMENTARY EDUCATION MAJORS ONLY.				
324	(42033)	LAB 0.0	F	10:00 am-11:50 am	ENV 243	King M
325	(42047)	LAB 0.0	T	08:00 pm-09:50 pm	ENV 243	King M
326	(42049)	LAB 0.0	W	08:00 pm-09:50 pm	ENV 243	King M
327	(42051)	LAB 0.0	T	09:30 am-11:20 am	ENV 243	King M

328 (42053) LAB 0.0 R 09:30 am-11:20 am ENV 243 King M

BIOL 1710 PRIN BIOLOGY I

001 (15977) CRE 3.0 TR 08:00 am-09:20 am BIOL 304 Benjamin R
MUST ALSO ENROLL IN BIOL 1710.211 OR .212.
MUST ALSO ENROLL IN ANY ONE OF THE BIOL 1730.5XX LAB SECTIONS.

003 (15981) CRE 3.0 MWF 11:00 am-11:50 am BIOL 117 Burleson M
MUST ALSO ENROLL IN BIOL 1710.231, .232, .233,.234, 235 OR .236.
MUST ALSO ENROLL IN ANY ONE OF THE BIOL 1730.5XX LAB SECTIONS

005 (44487) CRE 3.0 MWF 09:00 am-09:50 am ART 223 Blossman-M
MUST ALSO ENROLL IN BIOL 1710.251 OR .252.
MUST ALSO ENROLL IN ANY ONE OF THE BIOL 1730.5XX LAB SECTIONS.

012 (15979) CRE 3.0 INET Hughes L
MUST ALSO ENROLL IN BIOL 1710.221, .222, 223, 224, 225 OR 226.
MUST ALSO ENROLL IN ANY ONE OF THE BIOL 1730.5XX LAB SECTIONS.
REMAINDER WEB BASED.
Also meets: T 02:00 pm-03:20 pm BIOL 117 8/27/09-12/18/09

211 (15997) REC 0.0 T 03:00 pm-03:50 pm BIOL 419 Whitt J

212 (15991) REC 0.0 R 03:00 pm-03:50 pm BIOL 419 Whitt J

221 (15983) REC 0.0 R 08:30 am-09:20 am ENV 190 Smith S

222 (15985) REC 0.0 W 03:00 pm-03:50 pm CHEM 253 Smith S

223 (15999) REC 0.0 W 09:00 am-09:50 am LANG 222 Smith S

224 (38085) REC 0.0 T 04:00 pm-04:50 pm BIOL 419 Smith S

225 (40789) REC 0.0 R 03:00 pm-03:50 pm CHEM 253 Smith S

226 (40791) REC 0.0 W 04:00 pm-04:50 pm CHEM 253 Smith S

231 (15995) REC 0.0 M 01:00 pm-01:50 pm BIOL 204 Spurgeon K

232 (15989) REC 0.0 W 02:00 pm-02:50 pm CHEM 253 Spurgeon K

233 (15987) REC 0.0 W 04:00 pm-04:50 pm BIOL 106 Spurgeon K

234 (15993) REC 0.0 R 02:00 pm-02:50 pm BUSI 166 Spurgeon K

235 (40801) REC 0.0 R 03:00 pm-03:50 pm BUSI 166 Spurgeon K

236 (40793) REC 0.0 M 02:00 pm-02:50 pm CURY 211 Spurgeon K

251 (44453) REC 0.0 M 03:00 pm-03:50 pm BIOL 419 Blossman-M

252 (44455) REC 0.0 W 03:00 pm-03:50 pm BIOL 419 Blossman-M

BIOL 1711 HONORS PRIN BIOL I

001 (16001) CRE 3.0 MWF 08:00 am-08:50 am BIOL 117 Sinclair R
MUST ALSO BE ENROLLED IN BIOL 1733 LAB.

002	(16003)	CRE 3.0	TR	11:00 am-12:20 pm	LANG 223	Benjamin R
MUST ENROLL IN BIOL 1711.221 RECITATION. MUST ALSO BE ENROLLED IN BIOL 1730 LABORATORY.						
HONORS COLLEGE STUDENTS ONLY.						
THIS COURSE SATISFIES A NATURAL SCIENCE REQUIREMENT OF THE UNIVERSITY CORE CURRICULUM.						
003	(44775)	CRE 3.0	TR	03:30 pm-04:50 pm	PHYS 311	Benjamin R
HONORS COLLEGE STUDENTS ONLY.						
MUST ALSO BE ENROLLED IN BIOL 1730 LABORATORY.						
THIS COURSE SATISFIES A NATURAL SCIENCE REQUIREMENT OF THE UNIVERSITY CORE CURRICULUM.						
MUST ENROLL IN BIOL 1711.231 RECITATION.						
221	(35249)	REC 0.0	T	12:30 pm-01:20 pm	LANG 210	Whitt J
HONORS COLLEGE STUDENTS ONLY.						
231	(44777)	REC 0.0	R	05:00 pm-05:50 pm	PHYS 112	Whitt J
HONORS COLLEGE STUDENTS ONLY.						

BIOL 1720 PRIN BIOLOGY II

001	(40141)	CRE 3.0	TR	08:00 am-09:20 am	ENV 125	Blossman-M
MUST ENROLL IN BIOL 211 OR 212						
MUST ENROLL IN BIOL 1740 LAB						
002	(16005)	CRE 3.0	MWF	12:00 pm-12:50 pm	CURY 204	Tam D
MUST ENROLL IN BIOL 1720.221, .222 OR .223.						
MUST ALSO ENROLL IN BIOL 1740 LAB						
211	(40273)	REC 0.0	T	12:00 pm-12:50 pm	LANG 113	Turnbough
212	(40275)	REC 0.0	R	01:00 pm-01:50 pm	WH 319	Turnbough
221	(16007)	REC 0.0	T	12:30 pm-01:20 pm	WH 221	Slye J
222	(16009)	REC 0.0	W	01:00 pm-01:50 pm	BIOL 204	Slye J
223	(16011)	REC 0.0	M	02:00 pm-02:50 pm	BIOL 304	Slye J

BIOL 1730 PRIN BIOL I LAB

507	(16013)	CRE 1.0	T	08:00 am-10:50 am	BIOL 134	Piccolo K
508	(16015)	CRE 1.0	T	08:00 am-10:50 am	BIOL 133	Piccolo K
509	(16017)	CRE 1.0	T	11:00 am-01:50 pm	BIOL 134	Piccolo K
510	(16019)	CRE 1.0	T	11:00 am-01:50 pm	BIOL 133	Piccolo K
512	(16021)	CRE 1.0	T	02:00 pm-04:50 pm	BIOL 133	Piccolo K
516	(16023)	CRE 1.0	T	08:00 pm-10:50 pm	BIOL 133	Piccolo K
517	(16025)	CRE 1.0	W	08:00 am-10:50 am	BIOL 134	Piccolo K
518	(16027)	CRE 1.0	W	08:00 am-10:50 am	BIOL 133	Piccolo K
519	(16029)	CRE 1.0	W	11:00 am-01:50 pm	BIOL 134	Piccolo K
520	(16031)	CRE 1.0	W	11:00 am-01:50 pm	BIOL 133	Piccolo K
521	(46353)	CRE 1.0	W	02:00 pm-04:50 pm	BIOL 134	Piccolo K

522	(16033)	CRE 1.0	W	02:00 pm-04:50 pm	BIOL 133	Piccolo K
526	(16035)	CRE 1.0	W	08:00 pm-10:50 pm	BIOL 133	Piccolo K
527	(16037)	CRE 1.0	R	08:00 am-10:50 am	BIOL 134	Piccolo K
529	(16039)	CRE 1.0	R	11:00 am-01:50 pm	BIOL 134	Piccolo K
530	(16041)	CRE 1.0	R	11:00 am-01:50 pm	BIOL 133	Piccolo K
532	(16043)	CRE 1.0	R	02:00 pm-04:50 pm	BIOL 133	Piccolo K
534	(16045)	CRE 1.0	R	05:00 pm-07:50 pm	BIOL 133	Piccolo K
537	(16049)	CRE 1.0	F	08:00 am-10:50 am	BIOL 134	Piccolo K
538	(16051)	CRE 1.0	F	08:00 am-10:50 am	BIOL 133	Piccolo K
539	(16053)	CRE 1.0	F	11:00 am-01:50 pm	BIOL 134	Piccolo K
540	(16055)	CRE 1.0	F	11:00 am-01:50 pm	BIOL 133	Piccolo K

BIOL 1733 HONORS PRIN BIO I LAB

511	(41893)	CRE 1.0	T	02:00 pm-04:50 pm	BIOL 134	Piccolo K
THIS SECTION FOR TAMS STUDENTS. MUST ALSO ENROLL IN BIOL 1711						
513	(41895)	CRE 1.0	T	05:00 pm-07:50 pm	BIOL 134	Piccolo K
THIS SECTION FOR TAMS STUDENTS. MUST ALSO ENROLL IN BIOL 1711						
514	(41897)	CRE 1.0	T	05:00 pm-07:50 pm	BIOL 133	Piccolo K
THIS SECTION FOR TAMS STUDENTS. MUST ALSO ENROLL IN BIOL 1711						
515	(41899)	CRE 1.0	T	08:00 pm-10:50 pm	BIOL 134	Piccolo K
THIS SECTION FOR TAMS STUDENTS. MUST ALSO ENROLL IN BIOL 1711						
523	(41903)	CRE 1.0	W	05:00 pm-07:50 pm	BIOL 134	Piccolo K
THIS SECTION FOR TAMS STUDENTS. MUST ALSO ENROLL IN BIOL 1711						
524	(41905)	CRE 1.0	W	05:00 pm-07:50 pm	BIOL 133	Piccolo K
THIS SECTION FOR TAMS STUDENTS. MUST ALSO ENROLL IN BIOL 1711						
525	(41907)	CRE 1.0	W	08:00 pm-10:50 pm	BIOL 134	Piccolo K
THIS SECTION FOR TAMS STUDENTS. MUST ALSO ENROLL IN BIOL 1711						
531	(41909)	CRE 1.0	R	02:00 pm-04:50 pm	BIOL 134	Piccolo K
THIS SECTION FOR TAMS STUDENTS. MUST ALSO ENROLL IN BIOL 1711						
533	(41911)	CRE 1.0	R	05:00 pm-07:50 pm	BIOL 134	Piccolo K
THIS SECTION FOR TAMS STUDENTS. MUST ALSO ENROLL IN BIOL 1711						
541	(45674)	CRE 1.0	MW	02:00 pm-03:50 pm	BIOL 217	Benjamin R
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.						

BIOL 1740 PRIN BIOL II LAB

509	(16057)	CRE 1.0	T	11:00 am-01:50 pm	BIOL 129	Piccolo K
511	(16059)	CRE 1.0	T	02:00 pm-04:50 pm	BIOL 129	Piccolo K

517	(16063)	CRE 1.0	W	08:00 am-10:50 am	BIOL 129	Piccolo K
521	(38105)	CRE 1.0	W	02:00 pm-04:50 pm	BIOL 129	Piccolo K
523	(16065)	CRE 1.0	W	05:00 pm-07:50 pm	BIOL 129	Piccolo K
529	(16069)	CRE 1.0	R	11:00 am-01:50 pm	BIOL 129	Piccolo K
531	(16071)	CRE 1.0	R	02:00 pm-04:50 pm	BIOL 129	Piccolo K
533	(16073)	CRE 1.0	R	05:00 pm-07:50 pm	BIOL 129	Piccolo K

BIOL 2041 MICROBIOLOGY

001	(39373)	CRE 3.0	MWF	10:00 am-10:50 am	BIOL 117	O'Donovan
				MUST ALSO ENROLL IN BIOL 2042 LAB.		
002	(44359)	CRE 3.0	MWF	02:00 pm-02:50 pm	BIOL 106	Allen M

BIOL 2042 MICROBIOLOGY LAB

501	(39379)	CRE 1.0	MW	01:00 pm-02:50 pm	BIOL 228	Hughes R
				MUST ALSO BE ENROLLED IN BIOL 2041.		
502	(40083)	CRE 1.0	MW	03:00 pm-04:50 pm	BIOL 228	Hughes R
				MUST ALSO BE ENROLLED IN BIOL 2041.		
503	(40085)	CRE 1.0	TR	01:00 pm-02:50 pm	BIOL 228	Hughes R
				MUST ALSO BE ENROLLED IN BIOL 2041.		
504	(40087)	CRE 1.0	TR	03:00 pm-04:50 pm	BIOL 228	Hughes R
				MUST ALSO BE ENROLLED IN BIOL 2041.		
505	(40089)	CRE 1.0	MW	05:00 pm-06:50 pm	BIOL 228	Hughes R
				MUST ALSO BE ENROLLED IN BIOL 2041.		
506	(40091)	CRE 1.0	TR	05:00 pm-06:50 pm	BIOL 228	Hughes R
				MUST ALSO BE ENROLLED IN BIOL 2041.		
507	(40093)	CRE 1.0	TR	07:30 am-09:20 am	BIOL 228	Hughes R
				MUST ALSO BE ENROLLED IN BIOL 2041.		
508	(41255)	CRE 1.0	TR	11:00 am-12:50 pm	BIOL 228	Hughes R
509	(40095)	CRE 1.0	MW	07:00 pm-08:50 pm	BIOL 228	Hughes R
				MUST ALSO BE ENROLLED IN BIOL 2041.		
510	(44361)	CRE 1.0	TR	07:00 pm-08:50 pm	BIOL 228	Hughes R
511	(44363)	CRE 1.0	MW	09:00 am-10:50 am	BIOL 228	Hughes R
513	(40097)	CRE 1.0	MW	11:00 am-12:50 pm	BIOL 228	Hughes R
				MUST ALSO BE ENROLLED IN BIOL 2041.		

BIOL 2140 ECOLOGY

001	(16075)	CRE 3.0	MWF	09:00 am-09:50 am	BIOL 304	Fitzpatric
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BIOL 2241 BIOL HIGHER PLANTS

001	(42323)	CRE 3.0	TR	08:00 am-09:20 am	PHYS 102	Chapman K
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BIOL 2301 HUMAN ANAT & PHYSIOL I

001	(39375)	CRE 3.0	TR	08:00 am-09:20 am	BIOL 117	Kasparian
				MUST ALSO ENROLL IN BIOL 2311 LAB.		

BIOL 2311 HUMAN ANAT&PHYS I LAB

504	(40099)	CRE 1.0	T	11:00 am-01:50 pm	BIOL 320	Curran Jr
				MUST ALSO BE ENROLLED IN BIOL 2301.		

505	(40101)	CRE 1.0	T	02:00 pm-04:50 pm	BIOL 320	Curran Jr
MUST ALSO BE ENROLLED IN BIOL 2301.						
506	(40103)	CRE 1.0	W	10:00 am-12:50 pm	BIOL 320	Curran Jr
MUST ALSO BE ENROLLED IN BIOL 2301.						
507	(40105)	CRE 1.0	W	01:00 pm-03:50 pm	BIOL 320	Curran Jr
MUST ALSO BE ENROLLED IN BIOL 2301.						
508	(40107)	CRE 1.0	W	04:00 pm-06:50 pm	BIOL 320	Curran Jr
MUST ALSO BE ENROLLED IN BIOL 2301.						
509	(40109)	CRE 1.0	R	11:00 am-01:50 pm	BIOL 320	Curran Jr
MUST ALSO BE ENROLLED IN BIOL 2301.						
510	(40111)	CRE 1.0	R	02:00 pm-04:50 pm	BIOL 320	Curran Jr
MUST ALSO BE ENROLLED IN BIOL 2301.						
511	(44451)	CRE 1.0	R	05:00 pm-07:50 pm	BIOL 320	Curran Jr
MUST ALSO BE ENROLLED IN BIOL 2301.						
512	(40113)	CRE 1.0	F	10:00 am-12:50 pm	BIOL 320	Curran Jr
MUST ALSO BE ENROLLED IN BIOL 2301.						
513	(40115)	CRE 1.0	T	05:00 pm-07:50 pm	BIOL 320	Curran Jr
MUST ALSO BE ENROLLED IN BIOL 2301.						

BIOL 2381 APPLIED MICROBIOL

001	(16077)	CRE 3.0	TR	02:00 pm-03:20 pm	LANG 214	Hughes R
SHOULD ALSO REGISTER FOR A BIOL 2382 LAB FOR NON-SCIENCE MAJORS						
010	(38143)	CRE 3.0			INET	Hughes R
WEB BASED INSTRUCTION. VISIT WWW.UNTECAMPUS.COM FOR DETAILS.						
020	(16079)	CRE 3.0			INET	Hughes R
FOR NON-SCIENCE MAJORS						
THIS COURSE RESTRICTED. LIMITED TO STUDENTS RESIDING OUT-OF-STATE ONLY. CONTACT DEPARTMENT.						
WEB BASED INSTRUCTION. VISIT WWW.UNTECAMPUS.COM FOR DETAILS.						

BIOL 2382 APPLIED MICROBIOL LAB

501	(16081)	CRE 1.0	MW	01:00 pm-02:20 pm	BIOL 258	Hughes R
502	(16083)	CRE 1.0	TR	08:00 am-09:20 am	BIOL 258	Hughes R
503	(16085)	CRE 1.0	TR	04:00 pm-05:20 pm	BIOL 258	Hughes R
504	(41251)	CRE 1.0	MW	03:00 pm-04:20 pm	BIOL 258	Hughes R
505	(41253)	CRE 1.0	TR	12:30 pm-01:50 pm	BIOL 258	Hughes R

BIOL 2700 HUM EVOL PHY ANTH

001	(16087)	CRE 3.0	TR	11:00 am-12:20 pm	BIOL 117	King H
300	(16089)	LAB 0.0	M	03:00 pm-04:50 pm	BIOL 113	Curran Jr
301	(16091)	LAB 0.0	W	03:00 pm-04:50 pm	BIOL 113	Curran Jr
302	(16093)	LAB 0.0	T	01:00 pm-02:50 pm	BIOL 113	Curran Jr
303	(16095)	LAB 0.0	W	06:00 pm-07:50 pm	BIOL 113	Curran Jr
304	(16097)	LAB 0.0	T	03:00 pm-04:50 pm	BIOL 113	Curran Jr
310	(35359)	LAB 0.0	R	01:00 pm-02:50 pm	BIOL 113	Curran Jr

BIOL 3160 BIOL CONSER & MGT

001 (16113) CRE 3.0 TR 08:00 am-09:20 am ENV 120 Dickson K

BIOL 3350 HUMAN HEREDITY

001 (16115) CRE 3.0 MWF 09:00 am-09:50 am PHYS 112 Neogi P

BIOL 3360 HEREDITY LAB

501 (16117) CRE 1.0 M 01:00 pm-03:50 pm BIOL 341 Alberts A

502 (43591) CRE 1.0 W 01:00 pm-03:50 pm BIOL 341 Alberts A

BIOL 3451 GENETICS

001 (16119) CRE 3.0 TR 09:30 am-10:50 am BIOL 117 Benjamin R

SHOULD ALSO REGISTER FOR LABORATORY.

PREREQUISITE: ONE COMPLETED SEMESTER OF ORGANIC CHEMISTRY.

BIOL 3452 GENETICS LABORATORY

501 (16121) CRE 1.0 T 02:00 pm-05:50 pm BIOL 313 Alberts A

502 (43723) CRE 1.0 T 06:00 pm-09:50 pm BIOL 313 Alberts A

503 (16123) CRE 1.0 W 12:00 pm-03:50 pm BIOL 313 Little B

504 (16125) CRE 1.0 W 04:30 pm-08:20 pm BIOL 313 Alberts A

505 (16127) CRE 1.0 R 02:00 pm-05:50 pm BIOL 313 Alberts A

506 (16129) CRE 1.0 R 06:00 pm-09:50 pm BIOL 313 Alberts A

507 (16131) CRE 1.0 F 12:00 pm-03:50 pm BIOL 313 Alberts A

BIOL 3510 CELL BIOLOGY

001 (16133) CRE 3.0 TR 08:00 am-09:20 am GAB 104 Wright A

PREREQUISITE: 8 HRS. ORGANIC CHEMISTRY

BIOL 3520 CELL BIOLOGY LAB

501 (16135) CRE 1.0 T 02:00 pm-05:50 pm BIOL 345 Demarest M

502 (16137) CRE 1.0 W 02:00 pm-05:50 pm BIOL 345 Demarest M

503 (16139) CRE 1.0 R 02:00 pm-05:50 pm BIOL 345 Demarest M

505 (16141) CRE 1.0 R 06:00 pm-09:50 pm BIOL 345 Demarest M

506 (16143) CRE 1.0 T 06:00 pm-09:50 pm BIOL 345 Demarest M

507 (16145) CRE 1.0 W 06:00 pm-09:50 pm BIOL 345 Demarest M

BIOL 3800 ANIMAL PHYSIOLOGY

001 (16147) CRE 3.0 TR 12:30 pm-01:50 pm ENV 125 Gross G

PREREQUISITES: 8 HRS. EACH OF BIOLOGY AND CHEMISTRY AND 4 HRS. PHYSICS

BIOL 3810 ANIMAL PHYS LAB

502 (16149) CRE 1.0 T 02:00 pm-05:20 pm BIOL 314 Curran Jr

503 (16151) CRE 1.0 W 06:00 pm-09:20 pm BIOL 314 Curran Jr

504	(16153)	CRE 1.0	W	02:00 pm-05:20 pm	BIOL 314	Curran Jr
505	(16155)	CRE 1.0	R	02:00 pm-05:20 pm	BIOL 314	Curran Jr
506	(16157)	CRE 1.0	T	06:00 pm-09:20 pm	BIOL 314	Curran Jr
507	(16159)	CRE 1.0	R	06:00 pm-09:20 pm	BIOL 314	Curran Jr
BIOL 3850		COMPUTATIONAL LIFE SCI				
001	(46574)	CRE 3.0	TR	09:30 am-10:50 am	NTDP B157	Keathly D
BIOL 4000		PLANT ECOLOGY				
001	(46330)	CRE 4.0	TR	12:30 pm-02:20 pm	ENV 258	Stevens K
		Course Topic: PLANT ECOLOGY				
301	(46331)	LAB 0.0	R	02:30 pm-05:20 pm	ENV 258	Stevens K
		Course Topic: PLANT ECOLOGY LAB				
BIOL 4005		TOPICS IN BIOLOGY				
002	(35381)	CRE 3.0			INET	Cleveland
		Course Topic: BIOMEDICAL SCIENCE INFO MGMT				
003	(46184)	CRE 2.0	MW	11:00 am-11:50 am	GAB 310	Huggett D
		Course Topic: PATHOPHYSIOLOGY				
		CREDIT FOR OR CONCURRENT ENROLLMENT IN BIOL 3800.				
004	(46359)	CRE V	R	06:00 pm-08:50 pm	GAB 438	Anderson C
		Course Topic: SUB-ANTARCTIC BIOCONSERVATION				
006	(35383)	CRE 3.0	MW	11:00 am-12:20 pm	ENV 360	Venables B
		Course Topic: ENVIRONMENTAL CHEMISTRY				
BIOL 4070		INSECT BIOLOGY				
001	(16161)	CRE 4.0	TR	11:00 am-12:20 pm	ENV 360	Krell H
301	(16163)	LAB 0.0	R	01:00 pm-03:50 pm	ENV 358	Krell H
BIOL 4091		PARASITOLOGY				
001	(39377)	CRE 3.0	TR	09:30 am-10:50 am	BIOL 106	Goven III
BIOL 4092		PARASITOLOGY LAB				
501	(40117)	CRE 1.0	M	01:00 pm-03:50 pm	BIOL 114	Alberts A
502	(40119)	CRE 1.0	T	02:00 pm-04:50 pm	BIOL 114	Alberts A
503	(40121)	CRE 1.0	W	06:30 pm-09:20 pm	BIOL 114	Alberts A
504	(45675)	CRE 1.0	T	05:00 pm-07:50 pm	BIOL 114	Alberts A
BIOL 4100		INTR ENV IMPACT ASSESS				
001	(40279)	CRE 3.0	M	06:00 pm-08:50 pm	ENV 125	Atkinson S
BIOL 4110		ENDOCRINOLOGY				
001	(16165)	CRE 3.0	MWF	11:00 am-11:50 am	ENV 115	Schwark H
		PREREQUISITE: BIOL 3800				

BIOL 4220	NEUROPSYCHOPHARM					
001 (16167)	CRE 3.0	MWF	10:00 am-10:50 am	BIOL 304	Tam D	
BIOL 4240	FORENSIC MICROSCOPY					
001 (38173)	CRE 3.0	M	06:00 pm-08:50 pm	BIOL 419	Ernest R	
301 (38175)	LAB 0.0	F	03:00 pm-05:50 pm	BIOL 218	Turnbull L	
BIOL 4250	PHARMACOLOGY					
001 (40143)	CRE 3.0	MWF	10:00 am-10:50 am	ENV 115	Huggett D	
BIOL 4460	EUKARYOTIC GENETICS					
001 (45756)	CRE 3.0	MWF	09:00 am-09:50 am	GAB 438	Padilla P	
BIOL 4480	MEDICAL GENETICS					
001 (42823)	CRE 3.0	MWF	09:00 am-09:50 am	GAB 201	Jagadeeswa	
BIOL 4505	COMP ANIMAL PHYSIOLOGY					
001 (36793)	CRE 3.0	MWF	12:00 pm-12:50 pm	ENV 125	Dzialowski	
BIOL 4506	COMP ANIMAL PHYS LAB					
501 (37849)	CRE 1.0	M	01:00 pm-03:50 pm	BIOL 314	Dzialowski	
502 (44381)	CRE 1.0	M	04:30 pm-07:50 pm	BIOL 314	Dzialowski	
BIOL 4751	NEUROSCIENCE I					
001 (45549)	CRE 3.0	MW	01:00 pm-02:20 pm	ENV 115	Fuchs J	
	Course Topic: NEUROSCIEN I: CELLS & CIRCUITS					
BIOL 4800	BIOL SEMINAR SER					
001 (16169)	CRE 1.0	F	02:00 pm-03:10 pm	ENV 125	Shah J	
BIOL 4820	COMPUTATIONAL EPIDEM					
001 (45775)	CRE 3.0	MW	03:30 pm-04:50 pm	NTDP B157	Mikler A	
	Course Topic: COMPUTATIONAL EPIDEMIOLOGY					
BIOL 4900	SPECIAL PROBLEMS					
701 (16171)	CRE V	MULTIPLE SECTIONS OFFERED. MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.				
BIOL 4910	SPECIAL PROBLEMS					
701 (16273)	CRE V	MULTIPLE SECTIONS OFFERED. MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.				
746 (46676)	CRE V				Burleson M	
	RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.					
BIOL 4940	HONORS RESEARCH					
707 (41541)	CRE 3.0				Shah J	
BIOL 4950	HONORS BIOL THESIS					

707 (41543) CRE 3.0 Shah J

BIOL 5003 TOPICS NEURO SCIENCE

002 (41231) CRE 2.0 T 10:00 am-11:50 am WH 218 Fuchs J
Course Topic: SCIENTIFIC WRITING

009 (43161) CRE 3.0 MW 01:00 pm-02:20 pm ENV 115 Fuchs J
Course Topic: NEUROSCIEN I: CELLS & CIRCUITS

BIOL 5005 TOPICS IN BIOLOGY

003 (46183) CRE V MW 11:00 am-11:50 am GAB 310 Huggett D
Course Topic: PATHOPHYSIOLOGY
CREDIT FOR OR CONCURRENT ENROLLMENT IN BIOL 3800.

004 (16489) CRE 1.0 R 12:30 pm-01:20 pm CURY 322 Jagadeeswa
Course Topic: NATURE NEWS & VIEWS

005 (46002) CRE 3.0 MW 03:30 pm-04:50 pm NTDP B157 Mikler A
Course Topic: COMPUTATIONAL EPIDEMIOLOGY

011 (43335) CRE 3.0 TR 01:30 pm-02:50 pm LANG 211 Beitinger
Course Topic: BIOSTATISTICS I

012 (45852) CRE 3.0 W 06:00 pm-08:50 pm NTDP B157 Mikler A
Course Topic: ADV TOP COMPUTATIONAL LIFE SCI

013 (46216) CRE 1.0 F 10:00 am-10:50 am ENV 391 Allen M

BIOL 5030 FOUNDATIONS ENV SCI

001 (42841) CRE 1.0 T 06:30 pm-07:20 pm ENV 110 Atkinson S

BIOL 5040 TOPIC ENVIR & ECOL

001 (46182) CRE 3.0 W 06:00 pm-08:50 pm GAB 201 La Point T
Course Topic: FOUNDATIONS ECOLOGICAL THEORY

002 (46650) CRE 3.0 TR 12:30 pm-02:20 pm ENV 258 Stevens K
Course Topic: PLANT ECOLOGY

003 (46651) CRE 1.0 R 02:30 pm-05:20 pm ENV 258 Stevens K
Course Topic: PLANT ECOLOGY LAB

004 (46360) CRE V R 06:00 pm-08:50 pm GAB 438 Anderson C
Course Topic: SUB-ANTARCTIC BIOCONSERVATION

006 (43183) CRE 3.0 MW 11:00 am-12:20 pm ENV 360 Venables B
Course Topic: ENVIRONMENTAL CHEMISTRY

BIOL 5070 INSECT BIOLOGY

301 (16493) LAB 0.0 R 01:00 pm-03:50 pm ENV 358 Krell H

BIOL 5080 RADIATION SAFETY

001 (16495) CRE 1.0 T 03:00 pm-03:50 pm LANG 211 Harrison T

BIOL 5100 INTR ENV IMPACT ASSESS

001 (38107) CRE 3.0 M 06:00 pm-08:50 pm ENV 125 Atkinson S

BIOL 5110	ENDOCRINOLOGY					
001 (16497)	CRE 3.0	MWF	11:00 am-11:50 am	ENV 115		Schwark H
BIOL 5150	PHARMACOLOGY					
001 (40271)	CRE 3.0	MWF	10:00 am-10:50 am	ENV 115		Huggett D
BIOL 5220	NEUROPSYCHOPHARMA					
001 (16499)	CRE 3.0	MWF	10:00 am-10:50 am	BIOL 304		Tam D
BIOL 5460	EUKARYOTIC GENETICS					
001 (45757)	CRE 3.0	MWF	09:00 am-09:50 am	GAB 438		Padilla P
BIOL 5505	COMP ANIMAL PHYSIOLOGY					
001 (38061)	CRE 3.0	MWF	12:00 pm-12:50 pm	ENV 125		Dzialowski
BIOL 5720	SEDIMENT TOXICOLOGY					
001 (45474)	CRE 3.0	R	06:00 pm-08:50 pm	ENV 120		La Point T
BIOL 5840	MED GENETICS					
001 (42825)	CRE 3.0	MWF	09:00 am-09:50 am	GAB 201		Jagadeeswa
BIOL 5860	BIOL SEMINAR SER					
001 (16501)	CRE 1.0	F	02:00 pm-03:10 pm	ENV 125		Shah J
BIOL 5900	SPECIAL PROBLEMS					
701 (16503)	CRE V					Hunt Von H
	MULTIPLE SECTIONS OFFERED.					
	MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.					
702 (16505)	CRE V					Gross G
703 (16507)	CRE V					Dzialowski
704 (16509)	CRE V					Kennedy J
705 (16511)	CRE V					Root D
706 (16513)	CRE V					Venables B
707 (16515)	CRE V					Shah J
708 (16517)	CRE V					
709 (16519)	CRE V					
710 (16521)	CRE V					Padilla P
711 (35577)	CRE V					Ayre B
	RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.					
713 (16523)	CRE V					Elrod D
715 (16525)	CRE V					Callicott

716	(16527)	CRE V	La Point T
717	(16529)	CRE V	Schwark H
718	(16531)	CRE V	Fuchs J
719	(16533)	CRE V	Jagadeeswa
720	(16535)	CRE V	Goven III
721	(16537)	CRE V	Waller W
723	(16541)	CRE V	Fitzpatric
724	(16543)	CRE V	Hunt Von H
725	(16545)	CRE V	Thompson R
727	(16549)	CRE V	Roberts A
728	(16551)	CRE V	Atkinson S
729	(16553)	CRE V	Beitinger
730	(16555)	CRE V	O'Donovan
731	(16557)	CRE V	King H
732	(16559)	CRE V	Gross G
733	(16561)	CRE V	Huggett D
734	(16563)	CRE V	Dickson K
735	(16565)	CRE V	Smith D
736	(16567)	CRE V	Stewart K
737	(16569)	CRE V	Dickstein
738	(16571)	CRE V	Vela G
739	(16573)	CRE V	Johnson J
740	(16575)	CRE V	Benjamin R
741	(16577)	CRE V	Kunz D
742	(16579)	CRE V	Saleh F
744	(16581)	CRE V	
747	(16583)	CRE V	
749	(16585)	CRE V	

750	(16587)	CRE V			Burggren W
751	(16589)	CRE V			
754	(16591)	CRE V			
756	(16593)	CRE V			
757	(16595)	CRE V			Tam D
758	(16597)	CRE V			
760	(16599)	CRE V			Ferring C
763	(16601)	CRE V			Pirtle R
772	(16603)	CRE V			
773	(16605)	CRE V			Dong P
775	(16607)	CRE V			Chapman K
777	(16609)	CRE V			
780	(16611)	CRE V			Hudak P

BIOL 5905 SPECIAL PROBLEMS

703	(46448)	CRE 1.0	R	10:00 am-10:50 am	BUSI 230	Dzialowski
733	(37335)	CRE V				Huggett D

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.

BIOL 5910 SPECIAL PROBLEMS

701	(16645)	CRE V				
MULTIPLE SECTIONS OFFERED.						
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.						
704	(16647)	CRE V				Kennedy J
705	(16649)	CRE V				Root D
707	(41545)	CRE V				Shah J
708	(16651)	CRE V				Hoeinghaus
709	(16653)	CRE V				
710	(35445)	CRE V				Padilla P
711	(35581)	CRE V				Ayre B
713	(16655)	CRE V				Elrod D
716	(16657)	CRE V				La Point T
717	(16659)	CRE V				Schwark H

718	(16661)	CRE V	Fuchs J
719	(16663)	CRE V	Jagadeeswa
720	(16665)	CRE V	Goven III
721	(16667)	CRE V	Waller W
723	(16671)	CRE V	Fitzpatric
724	(16673)	CRE V	Hunt Von H
725	(16675)	CRE V	
727	(16679)	CRE V	Roberts A
728	(16681)	CRE V	Atkinson S
729	(16683)	CRE V	Beitinger
730	(16685)	CRE V	O'Donovan
731	(16687)	CRE V	King H
732	(16689)	CRE V	Gross G
733	(16691)	CRE V	Huggett D
734	(16693)	CRE V	Dickson K
735	(16695)	CRE V	Smith D
736	(16697)	CRE V	Stewart K
737	(16699)	CRE V	Dickstein
738	(16701)	CRE V	
739	(16703)	CRE V	Johnson J
740	(16705)	CRE V	Benjamin R
741	(16707)	CRE V	Kunz D
742	(16709)	CRE V	Saleh F
743	(16711)	CRE V	
744	(16713)	CRE V	
745	(16715)	CRE V	
747	(16717)	CRE V	
749	(16719)	CRE V	

750	(16721)	CRE V	Burggren W
754	(16723)	CRE V	
756	(16725)	CRE V	
757	(16727)	CRE V	Tam D
758	(16729)	CRE V	
763	(16731)	CRE V	Pirtle R
772	(16733)	CRE V	
773	(16735)	CRE V	
775	(16737)	CRE V	Chapman K
777	(16739)	CRE V	
780	(16741)	CRE V	Hudak P

BIOL 5920 PROB LIEU THESIS

701	(16743)	CRE 3.0	
		MULTIPLE SECTIONS OFFERED.	
		MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.	
704	(16745)	CRE 3.0	Kennedy J
706	(46653)	CRE 3.0	Venables B
716	(16747)	CRE 3.0	La Point T
719	(16749)	CRE 3.0	
720	(16751)	CRE 3.0	Goven III
721	(16753)	CRE 3.0	Waller W
726	(16755)	CRE 3.0	Farinha M
727	(16757)	CRE 3.0	
728	(16759)	CRE 3.0	Atkinson S
730	(16761)	CRE 3.0	O'Donovan
733	(16763)	CRE 3.0	
736	(16765)	CRE 3.0	Stewart K
738	(16767)	CRE 3.0	
739	(16769)	CRE 3.0	Zimmerman
740	(16771)	CRE 3.0	Benjamin R

775 (16773) CRE 3.0 Chapman K

BIOL 5930 PROB LIEU THESIS

701 (16775) CRE 3.0
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

704 (16777) CRE 3.0 Kennedy J

706 (46654) CRE 3.0 Venables B

716 (16779) CRE 3.0 La Point T

719 (16781) CRE 3.0

721 (16783) CRE 3.0 Waller W

727 (16785) CRE 3.0

728 (16787) CRE 3.0 Atkinson S

730 (16789) CRE 3.0 O'Donovan

731 (16791) CRE 3.0 King H

736 (16793) CRE 3.0 Stewart K

737 (16795) CRE 3.0

738 (16797) CRE 3.0

740 (16799) CRE 3.0 Benjamin R

775 (16801) CRE 3.0 Chapman K

BIOL 5950 THESIS

701 (16803) CRE V
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

702 (16805) CRE V

703 (16807) CRE V Dzialowski

704 (16809) CRE V Kennedy J

706 (37585) CRE V Venables B

707 (16811) CRE V Shah J

710 (16813) CRE V Padilla P

711 (35589) CRE V Ayre B

713 (16815) CRE V

716 (16817) CRE V La Point T

717	(16819)	CRE V	Schwark H
718	(16821)	CRE V	Fuchs J
719	(16823)	CRE V	Jagadeeswa
720	(16825)	CRE V	Goven III
721	(16827)	CRE V	Waller W
723	(16831)	CRE V	Fitzpatric
724	(16833)	CRE V	Hunt Von H
725	(16835)	CRE V	Thompson R
727	(16839)	CRE V	Roberts A
728	(16841)	CRE V	Atkinson S
729	(16843)	CRE V	Beitinger
730	(16845)	CRE V	O'Donovan
731	(16847)	CRE V	King H
732	(16849)	CRE V	Gross G
733	(16851)	CRE V	Huggett D
734	(16853)	CRE V	Dickson K
735	(16855)	CRE V	Smith D
736	(16857)	CRE V	Stewart K
737	(16859)	CRE V	Dickstein
738	(16861)	CRE V	
739	(16863)	CRE V	Johnson J
740	(16865)	CRE V	Benjamin R
741	(16867)	CRE V	Kunz D
742	(16869)	CRE V	Saleh F
744	(16871)	CRE V	
748	(16873)	CRE V	
749	(16875)	CRE V	
750	(16877)	CRE V	Burggren W

754	(16879)	CRE V	
757	(16881)	CRE V	Tam D
758	(16883)	CRE V	
760	(16885)	CRE V	Ferring C
763	(16887)	CRE V	Pirtle R
771	(16889)	CRE V	
772	(16891)	CRE V	Acevedo M
773	(16893)	CRE V	
775	(16895)	CRE V	Chapman K
777	(16897)	CRE V	
780	(16899)	CRE V	Hudak P

BIOL 6150 SCIENTIFIC COM

001 (16901) CRE 3.0 F 02:00 pm-04:50 pm PHYS 115 McDaniel S
 COURSE WILL MEET FRIDAYS, FROM 2PM - 4:50PM ON AUGUST 28, SEPT 11, OCT 9, NOV 20, DEC 4 PLUS FOUR SATURDAYS DURING THE SEMESTER FROM 9:00AM-5:00PM ON AUG 29, SEPT 12, OCT 10, AND NOV 21 WITH SUPPLEMENTAL ON-LINE INSTRUCTION AND ADDITIONAL MEETING TIMES ARRANGED IF NEEDED.
 Also meets: F 02:00 pm-04:50 pm PHYS 115 9/11/09-9/11/09
 Also meets: F 02:00 pm-04:50 pm PHYS 115 10/ 9/09-10/ 9/09
 Also meets: F 02:00 pm-04:50 pm PHYS 115 11/20/09-11/20/09
 Also meets: F 02:00 pm-04:50 pm PHYS 115 12/ 4/09-12/ 4/09
 Also meets: S 09:00 am-04:50 pm PHYS 115 8/29/09-8/29/09
 Also meets: S 09:00 am-04:50 pm PHYS 115 9/12/09-9/12/09
 Also meets: S 09:00 am-04:50 pm PHYS 115 10/10/09-10/10/09
 Also meets: S 09:00 am-04:50 pm PHYS 115 11/21/09-11/21/09

BIOL 6900 SPECIAL PROBLEMS

701	(16903)	CRE V	
MULTIPLE SECTIONS OFFERED. MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.			
702	(16905)	CRE V	
703	(16907)	CRE V	Dzialowski
704	(16909)	CRE V	Kennedy J
705	(16911)	CRE V	Root D
707	(16915)	CRE V	Shah J
709	(16919)	CRE V	
710	(16921)	CRE V	Padilla P
711	(16923)	CRE V	

713	(16927)	CRE V	Elrod D
714	(16929)	CRE V	
715	(16931)	CRE V	
716	(16933)	CRE V	La Point T
717	(16935)	CRE V	Schwark H
718	(16937)	CRE V	Fuchs J
719	(16939)	CRE V	Jagadeeswa
720	(16941)	CRE V	Goven III
721	(16943)	CRE V	Waller W
723	(16947)	CRE V	Fitzpatric
724	(16949)	CRE V	Hunt Von H
725	(16951)	CRE V	Thompson R
727	(16955)	CRE V	Roberts A
728	(16957)	CRE V	Atkinson S
729	(16959)	CRE V	Beitinger
730	(16961)	CRE V	O'Donovan
731	(16963)	CRE V	King H
732	(16965)	CRE V	Gross G
733	(16967)	CRE V	Huggett D
734	(16969)	CRE V	Dickson K
735	(16971)	CRE V	Smith D
736	(16973)	CRE V	Stewart K
737	(16975)	CRE V	Dickstein
738	(16977)	CRE V	
739	(16979)	CRE V	Johnson J
740	(16981)	CRE V	Benjamin R
741	(16983)	CRE V	Kunz D
742	(16985)	CRE V	Saleh F

750	(16987)	CRE V	Burggren W
753	(16989)	CRE V	Sinclair R
754	(16991)	CRE V	
757	(16993)	CRE V	Tam D
758	(16995)	CRE V	
763	(16997)	CRE V	
772	(16999)	CRE V	
773	(17001)	CRE V	
775	(17003)	CRE V	Chapman K
777	(17005)	CRE V	
780	(17007)	CRE V	Hudak P

BIOL 6910 SPECIAL PROBLEMS

701	(17009)	CRE V	
	MULTIPLE SECTIONS OFFERED.		
	MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.		
702	(17011)	CRE V	
703	(17013)	CRE V	Dzialowski
704	(17015)	CRE V	Kennedy J
705	(17017)	CRE V	Root D
706	(17019)	CRE V	Venables B
707	(17021)	CRE V	Shah J
709	(17025)	CRE V	
710	(17027)	CRE V	Padilla P
711	(17029)	CRE V	Ayre B
713	(17033)	CRE V	Huggett D
714	(17035)	CRE V	Hughes L
715	(17037)	CRE V	
716	(17039)	CRE V	La Point T
717	(17041)	CRE V	Schwark H
718	(17043)	CRE V	Fuchs J

719	(17045)	CRE V	Jagadeeswa
720	(17047)	CRE V	Goven III
721	(17049)	CRE V	Waller W
723	(17053)	CRE V	Fitzpatric
724	(17055)	CRE V	Hunt Von H
725	(17057)	CRE V	
727	(17061)	CRE V	Roberts A
728	(17063)	CRE V	Atkinson S
729	(17065)	CRE V	Beitinger
730	(17067)	CRE V	O'Donovan
731	(17069)	CRE V	
732	(17071)	CRE V	Gross G
733	(17073)	CRE V	Huggett D
734	(17075)	CRE V	Dickson K
735	(17077)	CRE V	Smith D
736	(17079)	CRE V	Stewart K
737	(17081)	CRE V	Dickstein
738	(17083)	CRE V	
739	(17085)	CRE V	Johnson J
740	(17087)	CRE V	Benjamin R
741	(17089)	CRE V	Kunz D
742	(17091)	CRE V	Saleh F
750	(17093)	CRE V	Burggren W
753	(17095)	CRE V	Sinclair R
754	(17097)	CRE V	
757	(17099)	CRE V	Tam D
758	(17101)	CRE V	
763	(17103)	CRE V	Pirtle R

772	(17105)	CRE V	
773	(17107)	CRE V	
775	(17109)	CRE V	Chapman K
777	(17111)	CRE V	
780	(17113)	CRE V	Hudak P

BIOL 6940 INDV RESEARCH

701	(17115)	CRE V	
MULTIPLE SECTIONS OFFERED.			
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.			
702	(17117)	CRE V	
703	(17119)	CRE V	Dzialowski
704	(17121)	CRE V	Kennedy J
705	(17123)	CRE V	
706	(17125)	CRE V	Venables B
707	(17127)	CRE V	Shah J
709	(17131)	CRE V	
710	(17133)	CRE V	Padilla P
711	(17135)	CRE V	Ayre B
713	(17139)	CRE V	Elrod D
714	(17141)	CRE V	
715	(17143)	CRE V	
716	(17145)	CRE V	La Point T
717	(17147)	CRE V	Schwark H
718	(17149)	CRE V	Fuchs J
719	(17151)	CRE V	Jagadeeswa
720	(17153)	CRE V	Goven III
721	(17155)	CRE V	Waller W
723	(17159)	CRE V	Fitzpatric
724	(17161)	CRE V	Hunt Von H
725	(17163)	CRE V	

727	(17167)	CRE V	Roberts A
728	(17169)	CRE V	Atkinson S
729	(17171)	CRE V	Beitinger
730	(17173)	CRE V	O'Donovan
731	(17175)	CRE V	King H
732	(17177)	CRE V	Gross G
733	(17179)	CRE V	Huggett D
734	(17181)	CRE V	Dickson K
735	(17183)	CRE V	Smith D
736	(17185)	CRE V	Stewart K
737	(17187)	CRE V	Dickstein
738	(17189)	CRE V	
739	(17191)	CRE V	Johnson J
740	(17193)	CRE V	Benjamin R
741	(17195)	CRE V	Kunz D
742	(17197)	CRE V	Saleh F
750	(17199)	CRE V	Burggren W
753	(17201)	CRE V	Sinclair R
754	(17203)	CRE V	
757	(17205)	CRE V	Tam D
758	(17207)	CRE V	
763	(17209)	CRE V	Pirtle R
772	(17211)	CRE V	Acevedo M
773	(17213)	CRE V	
775	(17215)	CRE V	Chapman K
777	(17217)	CRE V	
780	(17219)	CRE V	Hudak P

701 (17221) CRE V
MULTIPLE SECTIONS OFFERED.
MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

702 (17223) CRE V

703 (17225) CRE V Dzialowski

704 (17227) CRE V Kennedy J

705 (17229) CRE V Root D

706 (17231) CRE V Venables B

707 (17233) CRE V Shah J

709 (17237) CRE V

710 (17239) CRE V Padilla P

711 (17241) CRE V Ayre B

713 (17245) CRE V

714 (17247) CRE V

715 (17249) CRE V

716 (17251) CRE V La Point T

717 (17253) CRE V Schwark H

718 (17255) CRE V Fuchs J

719 (17257) CRE V Jagadeeswa

720 (17259) CRE V Goven III

721 (17261) CRE V Waller W

723 (17263) CRE V Fitzpatric

724 (17265) CRE V Hunt Von H

725 (17267) CRE V

727 (17271) CRE V Roberts A

728 (17273) CRE V Atkinson S

729 (17275) CRE V Beitinger

730 (17277) CRE V O'Donovan

731 (17279) CRE V King H

732 (17281) CRE V Gross G

733	(17283)	CRE V	Huggett D
734	(17285)	CRE V	Dickson K
735	(17287)	CRE V	Smith D
736	(17289)	CRE V	Stewart K
737	(17291)	CRE V	Dickstein
738	(17293)	CRE V	
739	(17295)	CRE V	Johnson J
740	(17297)	CRE V	Benjamin R
741	(17299)	CRE V	Kunz D
742	(17301)	CRE V	Saleh F
750	(17303)	CRE V	Burggren W
753	(17305)	CRE V	Sinclair R
754	(17307)	CRE V	
757	(17309)	CRE V	Tam D
758	(17311)	CRE V	
759	(17313)	CRE V	Roberts J
760	(17315)	CRE V	Ferring C
763	(17317)	CRE V	Pirtle R
772	(17319)	CRE V	Acevedo M
773	(17321)	CRE V	
775	(17323)	CRE V	Chapman K
777	(17325)	CRE V	
780	(17327)	CRE V	Hudak P