

Biological Sciences

Biological Sciences

BIOC/Biochemistry

BIOC 3621 ELEMENTARY BIOCHEM

001 (729) CRE 3.0 TR 11:00 am-12:20 pm BIOL 106 Pirtle R

BIOC 3622 ELEM BIOCHEM LAB

501 (730) CRE 1.0 T 01:30 pm-05:20 pm BIOL 238 Pirtle R

502 (731) CRE 1.0 W 02:00 pm-05:50 pm BIOL 238 Pirtle R

503 (732) CRE 1.0 R 02:00 pm-05:50 pm BIOL 238 Pirtle R

504 (13266) CRE 1.0 T 05:20 pm-09:20 pm BIOL 238 Pirtle R

BIOC 4550 BIOCHEMISTRY II

001 (733) CRE 3.0 TR 11:00 am-12:20 pm CHEM 352 Root D

BIOC 4570 BIOC & MOL BIO GEN

001 (734) CRE 3.0 TR 09:30 am-10:50 am BIOL 419 Benjamin R

BIOC 4580 MOL BIOL & BIOTECH LAB

501 (735) CRE 2.0 R 12:30 pm-05:20 pm BIOL 217 Benjamin R

502 (736) CRE 2.0 T 12:30 pm-05:20 pm BIOL 217 Benjamin R

BIOC 4900 SPECIAL PROBLEMS

701 (737) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

BIOC 4910 SPECIAL PROBLEMS

701 (746) CRE V

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

BIOC 4940 HONORS RESEARCH

701 (755) 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 (756) CRE 3.0

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.

MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.

BIOC 5340 MOLECULAR BIOLOGY

001 (759) CRE 3.0 TR 09:30 am-10:50 am BIOL 419 Benjamin R

BIOC 5550 BIOCHEMISTRY II

001 (760) CRE 3.0 TR 11:00 am-12:20 pm CHEM 352 Root D

BIOC 5580 MOL BIOL & BIOTECH LAB

501 (761) CRE 2.0 R 12:30 pm-05:20 pm BIOL 217 Benjamin R

502 (762) CRE 2.0

BIOC 5680 SEL TOP BIOCHEM

001 (763) CRE 1.0 M 12:00 pm-12:50 pm BIOL 111 Dickstein

Course Topic: TOPICS IN PLANT BIOCHEMISTRY

BIOC 5900 SPECIAL PROBLEMS

701 (764) CRE V
MULTIPLE SECTIONS OFFERED.

BIOC 5910 SPECIAL PROBLEMS

701 (773) CRE V
MULTIPLE SECTIONS OFFERED.

BIOC 5950 THESIS

701 (15012) CRE V

705 (783) CRE V Root D

706 (15869) CRE V Venables B

BIOC 6640 BIOC REGULATION

001 (14101) CRE 3.0 MW 04:00 pm-05:20 pm BIOL 111 Dickstein

BIOC 6900 SPECIAL PROBLEMS

701 (787) CRE V

705 (788) CRE V Root D

706 (789) CRE V

707 (15777) CRE V Shah J

708 (790) CRE V Pirtle R

710 (791) CRE V

711 (792) CRE V Ayre B

722 (793) CRE V

730 (794) CRE V O'Donovan

740 (795) CRE V Benjamin R

741 (796) CRE V Kunz D

775 (797) CRE V Chapman K

BIOC 6910 SPECIAL PROBLEMS

701	(798)	CRE V	
705	(799)	CRE V	Root D
706	(800)	CRE V	
707	(15778)	CRE V	Shah J
708	(801)	CRE V	Pirtle R
710	(802)	CRE V	
711	(803)	CRE V	Ayre B
722	(804)	CRE V	
730	(805)	CRE V	O'Donovan
740	(806)	CRE V	Benjamin R
741	(807)	CRE V	Kunz D
775	(808)	CRE V	Chapman K

FOR INTERNATIONAL STUDENTS.

BIOC 6940 INDV RESEARCH

701	(15013)	CRE V	
705	(809)	CRE V	Root D
706	(15870)	CRE V	Venables B
707	(15779)	CRE V	Shah J
711	(810)	CRE V	Ayre B
740	(811)	CRE V	Benjamin R
750	(812)	CRE V	
758	(813)	CRE V	Pirtle R
775	(814)	CRE V	Chapman K

BIOC 6950 DISSERTATION

701	(15011)	CRE V	
705	(815)	CRE V	Root D
706	(15871)	CRE V	Venables B
707	(15780)	CRE V	Shah J

711	(816)	CRE V				Ayre B
730	(817)	CRE V				O'Donovan
740	(818)	CRE V				Benjamin R
741	(819)	CRE V				Kunz D
750	(820)	CRE V				
758	(821)	CRE V				Pirtle R
775	(822)	CRE V				Chapman K

BIOL/Biological Sciences

BIOL 1024 BIOL WOMENS HLTH

002	(22)	CRE 3.0	TR	02:00 pm-03:20 pm	ENV 125	Spira J
-----	------	---------	----	-------------------	---------	---------

BIOL 1080 BIOL ELEM EDUC

001	(23)	CRE 3.0	TR	08:00 am-09:20 am	BIOL 117	Thompson R
-----	------	---------	----	-------------------	----------	------------

MUST ALSO BE ENROLLED IN BIOL 1081 LAB
FOR ELEMENTARY EDUCATION MAJORS ONLY

BIOL 1081 BIOL LAB ELEM EDUC

501	(24)	CRE 1.0	T	12:30 pm-03:20 pm	BIOL 110	Thompson R
502	(25)	CRE 1.0	T	03:30 pm-06:20 pm	BIOL 110	Thompson R
503	(26)	CRE 1.0	W	12:00 pm-02:50 pm	BIOL 110	Thompson R
504	(27)	CRE 1.0	W	03:00 pm-05:50 pm	BIOL 110	Thompson R
505	(28)	CRE 1.0	W	06:00 pm-08:50 pm	BIOL 110	Thompson R
506	(29)	CRE 1.0	R	11:00 am-01:50 pm	BIOL 110	Thompson R
507	(30)	CRE 1.0	R	03:30 pm-06:20 pm	BIOL 110	Thompson R
508	(31)	CRE 1.0	R	06:30 pm-09:20 pm	BIOL 110	Thompson R
509	(32)	CRE 1.0	T	06:30 pm-09:20 pm	BIOL 110	Thompson R

BIOL 1110 CONTEMPORARY BIOLOGY

001	(33)	CRE 3.0	MWF	10:00 am-10:50 am	BIOL 204	Burleson M
-----	------	---------	-----	-------------------	----------	------------

MUST ALSO BE ENROLLED IN A BIOL 1115 LAB
FOR NON SCIENCE MAJORS

002	(34)	CRE 3.0	TR	11:00 am-12:20 pm	BIOL 204	Beitinger
-----	------	---------	----	-------------------	----------	-----------

MUST ALSO BE ENROLLED IN A BIOL 1115 LAB
FOR NON SCIENCE MAJORS

BIOL 1115 CONTEMPORARY BIOL LAB

501	(35)	CRE 1.0	M	01:30 pm-04:20 pm	BIOL 112	Beitinger
503	(36)	CRE 1.0	M	04:30 pm-07:20 pm	BIOL 112	Beitinger

507	(37)	CRE 1.0	T	07:30 am-09:20 am	BIOL 112	Beitinger
509	(38)	CRE 1.0	T	10:30 am-01:20 pm	BIOL 112	Beitinger
511	(39)	CRE 1.0	T	01:30 pm-04:20 pm	BIOL 112	Beitinger
517	(40)	CRE 1.0	W	07:30 am-10:20 am	BIOL 112	Beitinger
519	(41)	CRE 1.0	W	10:30 am-01:20 pm	BIOL 112	Beitinger
521	(42)	CRE 1.0	W	01:30 pm-04:20 pm	BIOL 112	Beitinger
529	(43)	CRE 1.0	R	10:30 am-12:20 pm	BIOL 112	Beitinger
531	(44)	CRE 1.0	R	01:30 pm-04:20 pm	BIOL 112	Beitinger

BIOL 1120 PLANT BIOLOGY

001	(45)	CRE 3.0	MWF	09:00 am-09:50 am	BIOL 419	Smith D
FOR NON-SCIENCE MAJORS						
MUST ALSO BE ENROLLED IN A BIOL 1125 LAB						

BIOL 1125 PLANT BIOLOGY LAB

511	(48)	CRE 1.0	T	01:30 pm-03:20 pm	BIOL 128	Smith D
512	(15010)	CRE 1.0	T	03:30 pm-05:20 pm	BIOL 128	Smith D
518	(53)	CRE 1.0	R	04:00 pm-05:50 pm	BIOL 128	Smith D

BIOL 1130 ENVIRONMENTAL SCI

001	(56)	CRE 3.0	M	06:00 pm-08:50 pm	BIOL 117	King M
FOR NON-MAJORS ONLY						
MUST ALSO BE ENROLLED IN A BIOL 1135 LAB						
002	(57)	CRE 3.0	TR	02:00 pm-03:20 pm	BIOL 117	La Point T
FOR NON-MAJORS ONLY						
MUST ALSO BE ENROLLED IN A BIOL 1135 LAB						
003	(58)	CRE 3.0	MWF	11:00 am-11:50 am	BIOL 117	Roberts A
FOR NON-MAJORS ONLY						
MUST ALSO BE ENROLLED IN A BIOL 1135 LAB						

BIOL 1135 ENVIRON SCI LAB

500	(59)	CRE 1.0	M	10:00 am-11:50 am	ENV 243	La Point T
501	(60)	CRE 1.0	M	12:00 pm-01:50 pm	ENV 243	La Point T
502	(61)	CRE 1.0	M	02:00 pm-03:50 pm	ENV 243	La Point T
503	(62)	CRE 1.0	M	04:00 pm-05:50 pm	ENV 243	La Point T
RESTRICTED TO EDUCATION MAJORS ONLY						
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.						
504	(63)	CRE 1.0	M	06:00 pm-07:50 pm	ENV 243	La Point T
505	(64)	CRE 1.0	T	07:30 am-09:20 am	ENV 243	La Point T
506	(65)	CRE 1.0	T	12:00 pm-01:50 pm	ENV 243	La Point T

507	(66)	CRE 1.0	T	02:00 pm-03:50 pm	ENV 243	La Point T
508	(67)	CRE 1.0	T	04:00 pm-05:50 pm	ENV 243	La Point T
509	(68)	CRE 1.0	T	06:00 pm-07:50 pm	ENV 243	La Point T
510	(69)	CRE 1.0	W	07:30 am-09:20 am	ENV 243	La Point T
511	(70)	CRE 1.0	W	12:00 pm-01:50 pm	ENV 243	La Point T
512	(71)	CRE 1.0	W	02:00 pm-03:50 pm	ENV 243	La Point T
513	(72)	CRE 1.0	W	04:00 pm-05:50 pm	ENV 243	La Point T
514	(73)	CRE 1.0	W	06:00 pm-07:50 pm	ENV 243	La Point T
515	(74)	CRE 1.0	R	07:30 am-09:20 am	ENV 243	La Point T
516	(75)	CRE 1.0	R	12:00 pm-01:50 pm	ENV 243	La Point T
517	(76)	CRE 1.0	R	02:00 pm-03:50 pm	ENV 243	La Point T
518	(77)	CRE 1.0	R	04:00 pm-05:50 pm	ENV 243	La Point T
519	(78)	CRE 1.0	R	06:00 pm-07:50 pm	ENV 243	La Point T
520	(79)	CRE 1.0	F	07:30 am-09:20 am	ENV 243	La Point T
521	(80)	CRE 1.0	F	12:00 pm-01:50 pm	ENV 243	La Point T
522	(81)	CRE 1.0	F	02:00 pm-03:50 pm	ENV 243	La Point T
523	(82)	CRE 1.0	T	10:00 am-11:50 am	ENV 243	La Point T
524	(83)	CRE 1.0	W	10:00 am-11:50 am	ENV 243	La Point T
525	(84)	CRE 1.0	R	10:00 am-11:50 am	ENV 243	La Point T
526	(85)	CRE 1.0	F	10:00 am-11:50 am	ENV 243	La Point T

BIOL 1710 PRIN BIOLOGY I

001	(86)	CRE 3.0	T	11:00 am-12:20 pm	BIOL 304	Hughes L
THIS IS A BLENDED COURSE.						
002	(87)	CRE 3.0	MWF	08:00 am-08:50 am	GAB 105	Burleson M
MUST ALSO ENROLL IN EITHER BIOL 1710.223,224, 225 RECITATION. MUST ALSO ENROLL IN ANY ONE BIOL 1730.5XX LAB SECTION.						
003	(15046)	CRE 3.0	TR	08:00 am-09:20 am	BIOL 419	Blossman-M
211	(88)	REC 0.0	R	02:00 pm-02:50 pm	CHEM 253	Spurgeon K
212	(89)	REC 0.0	T	02:00 pm-04:50 pm	BIOL 204	Spurgeon K
213	(90)	REC 0.0	W	12:00 pm-12:50 pm	BIOL 111	Spurgeon K

214	(12134)	REC 0.0	R	11:00 am-11:50 am	BIOL 304	Spurgeon K
223	(14736)	REC 0.0	W	02:00 pm-02:50 pm	BIOL 111	Spurgeon K
224	(91)	REC 0.0	M	01:00 pm-01:50 pm	BIOL 111	Spurgeon K
225	(10521)	REC 0.0	W	03:00 pm-03:50 pm	BIOL 111	Spurgeon K
231	(15047)	REC 0.0	T	12:00 pm-12:50 pm	CURY 322	Reeve C
232	(15048)	REC 0.0	R	02:00 pm-02:50 pm	CURY 322	Reeve C

BIOL 1720 PRIN BIOLOGY II

001	(92)	CRE 3.0	TR	09:30 am-10:50 am	BIOL 117	Dzialowski
MUST ALSO ENROLL IN BIOL 1720.211, 212, 213, OR 217 RECITATION. MUST ALSO ENROLL IN ANY ONE BIOL 1740.5XX LAB SECTIONS.						
002	(93)	CRE 3.0	MWF	10:00 am-10:50 am	BIOL 106	Shah J
MUST ALSO ENROLL IN EITHER BIOL 1720.223, 224 OR 226 RECITATION. MUST ALSO ENROLL IN ANY ONE BIOL 1740.5XX LAB SECTIONS						
003	(12154)	CRE 3.0	TR	08:00 am-09:20 am	BIOL 204	Tam D
MUST ALSO ENROLL IN EITHER BIOL 1720.231 or 232 RECITATION. MUST ALSO ENROLL IN ANY ONE BIOL 1740.5XX LAB SECTIONS						
211	(94)	REC 0.0	M	03:00 pm-03:50 pm	BIOL 106	Palmer Jr
212	(95)	REC 0.0	R	02:00 pm-02:50 pm	BIOL 419	Alberts A
213	(96)	REC 0.0	T	04:00 pm-04:50 pm	BIOL 117	Palmer Jr
217	(99)	REC 0.0	T	02:00 pm-02:50 pm	GAB 317	Reeve C
223	(14737)	REC 0.0	W	01:00 pm-01:50 pm	BIOL 111	Reeve C
224	(97)	REC 0.0	W	02:00 pm-02:50 pm	BIOL 419	Reeve C
226	(98)	REC 0.0	M	04:00 pm-04:50 pm	BIOL 419	Reeve C
231	(12155)	REC 0.0	T	01:00 pm-01:50 pm	CHEM 253	Reeve C
232	(12156)	REC 0.0	R	03:00 pm-03:50 pm	GAB 317	Reeve C

BIOL 1722 HONORS PRIN BIOL II

001	(100)	CRE 3.0	MWF	08:00 am-08:50 am	BIOL 117	Sinclair R
MUST ALSO ENROLL IN ANY ONE BIOL 1740.5XX LAB SECTION.						
003	(101)	CRE 3.0	TR	11:00 am-12:20 pm	BIOL 319	Dzialowski
MUST ALSO ENROLL IN ANY ONE BIOL 1740.5XX LAB SECTION. HONORS COLLEGE STUDENTS ONLY. MUST ALSO ENROLL IN BIOL 1722.205						
205	(102)	REC 0.0	R	02:00 pm-02:50 pm	BIOL 419	Alberts A
HONORS COLLEGE STUDENTS ONLY.						

BIOL 1730 PRIN BIOL I LAB

507	(103)	CRE 1.0	T	08:00 am-10:50 am	BIOL 134	Goven III
509	(104)	CRE 1.0	T	11:00 am-01:50 pm	BIOL 134	Goven III

511	(105)	CRE 1.0	T	02:00 pm-04:50 pm	BIOL 134	Goven III
513	(106)	CRE 1.0	T	05:00 pm-07:50 pm	BIOL 134	Goven III
519	(107)	CRE 1.0	W	11:00 am-01:50 pm	BIOL 134	Goven III
521	(108)	CRE 1.0	W	02:00 pm-04:50 pm	BIOL 134	Goven III
523	(109)	CRE 1.0	W	05:00 pm-07:50 pm	BIOL 134	Goven III
525	(15508)	CRE 1.0	W	08:00 pm-10:50 pm	BIOL 134	Goven III
527	(110)	CRE 1.0	R	08:00 am-10:50 am	BIOL 134	Goven III
529	(12468)	CRE 1.0	R	11:00 am-01:50 pm	BIOL 134	Goven III
531	(111)	CRE 1.0	R	02:00 pm-04:50 pm	BIOL 134	Goven III
533	(112)	CRE 1.0	R	05:00 pm-07:50 pm	BIOL 134	Goven III

BIOL 1740 PRIN BIOL II LAB

507	(113)	CRE 1.0	T	08:00 am-10:50 am	BIOL 129	Goven III
508	(114)	CRE 1.0	T	08:00 am-10:50 am	BIOL 133	Goven III
509	(11480)	CRE 1.0	T	11:00 am-01:50 pm	BIOL 129	Goven III
510	(11482)	CRE 1.0	T	11:00 am-01:50 pm	BIOL 133	Goven III
511	(115)	CRE 1.0	T	02:00 pm-04:50 pm	BIOL 129	Goven III
TAMS HONORS SECTION. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.						
512	(116)	CRE 1.0	T	02:00 pm-04:50 pm	BIOL 133	Goven III
513	(117)	CRE 1.0	T	05:00 pm-07:50 pm	BIOL 129	Goven III
TAMS HONORS SECTION. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.						
514	(118)	CRE 1.0	T	05:00 pm-07:50 pm	BIOL 133	Goven III
TAMS HONORS SECTION. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.						
519	(119)	CRE 1.0	W	11:00 am-01:50 pm	BIOL 129	Goven III
520	(120)	CRE 1.0	W	11:00 am-01:50 pm	BIOL 133	Goven III
521	(121)	CRE 1.0	W	02:00 pm-04:50 pm	BIOL 129	Goven III
TAMS HONORS SECTION. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.						
522	(122)	CRE 1.0	W	02:00 pm-04:50 pm	BIOL 133	Goven III
523	(123)	CRE 1.0	W	05:00 pm-07:50 pm	BIOL 129	Goven III
TAMS HONORS SECTION. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.						
524	(124)	CRE 1.0	W	05:00 pm-07:50 pm	BIOL 133	Goven III
TAMS HONORS SECTION. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.						

525	(13263)	CRE 1.0	W	08:00 pm-10:50 pm	BIOL 129	Goven III
TAMS HONORS SECTION. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.						
527	(125)	CRE 1.0	R	08:00 am-10:50 am	BIOL 129	Goven III
529	(12469)	CRE 1.0	R	11:00 am-01:50 pm	BIOL 129	Goven III
530	(12470)	CRE 1.0	R	11:00 am-01:50 pm	BIOL 133	Goven III
531	(126)	CRE 1.0	R	02:00 pm-04:50 pm	BIOL 129	Goven III
TAMS HONORS SECTION. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.						
532	(10427)	CRE 1.0	R	02:00 pm-04:50 pm	BIOL 133	Goven III
534	(10428)	CRE 1.0	R	05:00 pm-07:50 pm	BIOL 133	Goven III
535	(13264)	CRE 1.0	R	08:00 pm-10:50 pm	BIOL 129	Goven III
539	(128)	CRE 1.0	F	11:00 am-01:50 pm	BIOL 129	Goven III
540	(129)	CRE 1.0	F	11:00 am-01:50 pm	BIOL 133	Goven III

BIOL 2041 MICROBIOLOGY

001	(14143)	CRE 3.0	TR	11:00 am-12:20 pm	PHYS 102	Kunz D
MUST ALSO REGISTER FOR BIOL 2042.5xx LABS						

BIOL 2042 MICROBIOLOGY LAB

501	(14134)	CRE 1.0	MW	01:00 pm-02:50 pm	BIOL 228	Kunz D
502	(14135)	CRE 1.0	TR	07:30 am-09:20 am	BIOL 228	Kunz D
503	(14136)	CRE 1.0	TR	01:00 pm-02:50 pm	BIOL 228	Kunz D
504	(14137)	CRE 1.0	MW	03:00 pm-04:50 pm	BIOL 228	Kunz D
505	(14138)	CRE 1.0	TR	03:00 pm-04:50 pm	BIOL 228	Kunz D
506	(14139)	CRE 1.0	MW	05:00 pm-06:50 pm	BIOL 228	Kunz D
507	(15532)	CRE 1.0	TR	05:00 pm-06:50 pm	BIOL 228	Kunz D

BIOL 2140 ECOLOGY

001	(130)	CRE 3.0	MWF	10:00 am-10:50 am	BIOL 304	Fitzpatric
002	(13258)	CRE 3.0	MWF	01:00 pm-01:50 pm	BIOL 204	Fitzpatric

BIOL 2301 HUMAN ANAT & PHYSIOL I

001	(14146)	CRE 3.0	TR	08:00 am-09:20 am	BIOL 106	Kasparian
MUST ALSO REGISTER FOR BIOL 2311.5xx LAB						

BIOL 2302 HUMAN ANAT & PHYSIOL II

001	(14148)	CRE 3.0	MW	12:00 pm-01:20 pm	BIOL 117	King H
MUST ALSO REGISTER FOR BIOL 2312.5xx LAB						

BIOL 2311 HUMAN ANAT&PHYS I LAB

501	(14147)	CRE 1.0	T	12:30 pm-03:20 pm	BIOL 319	Curran Jr
502	(14140)	CRE 1.0	T	03:30 pm-06:20 pm	BIOL 319	Curran Jr
504	(14141)	CRE 1.0	W	01:30 pm-04:20 pm	BIOL 319	Curran Jr
506	(14142)	CRE 1.0	R	12:30 pm-03:20 pm	BIOL 319	Curran Jr

BIOL 2312 HUM ANAT&PHYS II LAB

501	(14149)	CRE 1.0	T	12:30 pm-03:20 pm	BIOL 320	King H
502	(14150)	CRE 1.0	T	03:30 pm-06:20 pm	BIOL 320	King H
504	(14151)	CRE 1.0	W	01:30 pm-04:20 pm	BIOL 320	King H
505	(14144)	CRE 1.0	W	04:30 pm-07:20 pm	BIOL 320	King H
506	(14145)	CRE 1.0	R	12:30 pm-03:20 pm	BIOL 320	King H

BIOL 2700 HUM EVOL PHY ANTH

002	(131)	CRE 4.0	MW	01:30 pm-02:50 pm	BIOL 304	King H
302	(132)	LAB 0.0	T	01:00 pm-02:50 pm	BIOL 113	Wenke C
303	(133)	LAB 0.0	T	03:00 pm-04:50 pm	BIOL 113	Curran Jr
306	(134)	LAB 0.0	W	03:00 pm-04:50 pm	BIOL 113	Curran Jr

BIOL 3170 PLANTS & SOCIETY

001	(14733)	CRE 3.0	MWF	11:00 am-11:50 am	BIOL 111	Smith D
-----	---------	---------	-----	-------------------	----------	---------

BIOL 3381 MEDICAL BACTERIOLOGY

001	(14157)	CRE 3.0	MWF	12:00 pm-12:50 pm	CHEM 109	O'Donovan
-----	---------	---------	-----	-------------------	----------	-----------

MUST ALSO REGISTER FOR BIOL 3382.5XX LAB

BIOL 3382 MED BACTERIOLOGY LAB

501	(14158)	CRE 1.0	MW	05:00 pm-06:50 pm	BIOL 258	O'Donovan
502	(14159)	CRE 1.0	TR	12:00 pm-01:50 pm	BIOL 258	O'Donovan
503	(14152)	CRE 1.0	TR	03:00 pm-04:50 pm	BIOL 258	O'Donovan
504	(14153)	CRE 1.0	MW	01:00 pm-02:50 pm	BIOL 258	O'Donovan
505	(14154)	CRE 1.0	MW	03:00 pm-04:50 pm	BIOL 258	O'Donovan
506	(14155)	CRE 1.0	TR	07:30 am-09:20 am	BIOL 258	O'Donovan
507	(15533)	CRE 1.0	TR	05:00 pm-06:50 pm	BIOL 258	O'Donovan

BIOL 3451 GENETICS

001	(148)	CRE 3.0	MWF	09:00 am-09:50 am	BIOL 117	Padilla P
-----	-------	---------	-----	-------------------	----------	-----------

MUST ALSO REGISTER FOR BIOL 3452 LAB

BIOL 3452 GENETICS LABORATORY

501	(149)	CRE 1.0	T	02:00 pm-05:50 pm	BIOL 313	Padilla P
503	(151)	CRE 1.0	W	01:30 pm-05:20 pm	BIOL 313	Padilla P
504	(152)	CRE 1.0	W	06:00 pm-09:50 pm	BIOL 313	Padilla P
505	(153)	CRE 1.0	R	02:00 pm-05:50 pm	BIOL 313	Padilla P
507	(13265)	CRE 1.0	F	12:00 pm-03:50 pm	BIOL 313	Padilla P

BIOL 3500 MEDICAL TERMINOLOGY

001	(12130)	CRE 2.0	TR	12:30 pm-01:20 pm	ENV 115	Zimmerman
-----	---------	---------	----	-------------------	---------	-----------

BIOL 3510 CELL BIOLOGY

001	(155)	CRE 3.0	TR	08:00 am-09:20 am	GAB 105	Chapman K
-----	-------	---------	----	-------------------	---------	-----------

PREREQUISITE: 8 HOURS OF ORGANIC CHEMISTRY.
MUST ALSO REGISTER FOR BIOL 3520.5XX LAB

BIOL 3520 CELL BIOLOGY LAB

501	(156)	CRE 1.0	T	02:00 pm-05:50 pm	BIOL 345	Chapman K
502	(157)	CRE 1.0	W	06:00 pm-09:50 pm	BIOL 345	Chapman K
503	(158)	CRE 1.0	R	02:00 pm-05:50 pm	BIOL 345	Chapman K
504	(15009)	CRE 1.0	R	06:00 pm-09:50 pm	BIOL 345	Chapman K
505	(159)	CRE 1.0	W	02:00 pm-05:50 pm	BIOL 345	Chapman K

BIOL 3800 ANIMAL PHYSIOLOGY

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

PREREQUISITES: 8 HRS CHEM, 8 HRS BIOL, 4 HRS PHYS

BIOL 3810 ANIMAL PHYS LAB

502	(161)	CRE 1.0	T	02:00 pm-05:20 pm	BIOL 314	Gross G
503	(162)	CRE 1.0	W	02:00 pm-05:20 pm	BIOL 314	Gross G
504	(163)	CRE 1.0	T	06:00 pm-09:20 pm	BIOL 314	Gross G
505	(164)	CRE 1.0	W	06:00 pm-09:20 pm	BIOL 314	Gross G
506	(165)	CRE 1.0	R	02:00 pm-05:20 pm	BIOL 314	Gross G
507	(13302)	CRE 1.0	R	06:00 pm-09:20 pm	BIOL 314	Gross G

BIOL 4005 TOPICS IN BIOLOGY

001	(10436)	CRE 3.0			INET	Cleveland
-----	---------	---------	--	--	------	-----------

Course Topic: BIOMED SCI INFO MGMT
WEB BASED INSTRUCTION. VISIT WWW.UNTECAMPUS.COM FOR DETAILS.

002	(166)	CRE 1.0	W	03:00 pm-03:50 pm	BIOL 419	Tam D
-----	-------	---------	---	-------------------	----------	-------

Course Topic: TOPICS NEUROPSYCHOPHARMACOLOGY

004 (14131) CRE 3.0 MWF 10:00 am-10:50 am BIOL 111 Huggett D
Course Topic: GENERAL TOXICOLOGY

007 (15113) CRE 3.0 CHLE Rozzi R
Course Topic: TRACING DARWIN'S PATH
This class meets from 12/26/2007 to 01/13/2008.
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.
STUDY ABROAD COURSE. MEETS IN CHILE DURING WINTER BREAK.
TOPIC: TRACING DARWIN'S PATH

BIOL 4201 IMMUNOLOGY

001 (14160) CRE 3.0 TR 09:30 am-10:50 am BIOL 304 Goven III

BIOL 4202 IMMUNOLOGY LABORATORY

501 (14161) CRE 1.0 T 12:00 pm-02:50 pm BIOL 114 Goven III

502 (14162) CRE 1.0 W 01:00 pm-03:50 pm BIOL 114 Goven III

504 (14163) CRE 1.0 R 02:00 pm-04:50 pm BIOL 114 Goven III

505 (14156) CRE 1.0 T 03:00 pm-05:50 pm BIOL 114 Goven III

BIOL 4220 NEUROPSYCHOPHARM

001 (168) CRE 3.0 MWF 11:00 am-11:50 am BIOL 204 Tam D

BIOL 4260 EVOLUTION

001 (14734) CRE 3.0 TR 09:30 am-10:50 am BIOL 111 Zimmerman

BIOL 4280 AQUATIC BOTANY

001 (15156) CRE 3.0 F 10:00 am-11:50 am ENV 258 Stevens K

301 (15157) LAB 0.0 F 12:00 pm-02:50 pm ENV 258 Stevens K

BIOL 4300 HISTOLOGY

001 (169) CRE 4.0 MWF 11:00 am-11:50 am BIOL 419 Schwark H

301 (170) LAB 0.0 M 03:00 pm-05:20 pm BIOL 304 Bolin G

302 (171) LAB 0.0 W 03:00 pm-05:20 pm BIOL 304 Bolin G

BIOL 4380 FUND AQUATIC TOX

001 (172) CRE 3.0 T 06:00 pm-07:50 pm ENV 190 Waller W

301 (173) LAB 0.0 T 08:00 pm-10:50 pm ENV 181 Paulos P

302 (14738) LAB 0.0 M 01:00 pm-03:50 pm ENV 181 Paulos P

Also meets: M 01:00 pm-01:50 pm ENV 120 1/14/08-5/ 9/08

BIOL 4503 PLANT PHYSIOLOGY

001 (11484) CRE 3.0 TR 12:30 pm-01:50 pm BIOL 111 Ayre B

BIOL 4504 PLANT PHYSIOLOGY LAB

501	(14740)	CRE 1.0	M	01:00 pm-03:50 pm	BIOL 238	Ayre B
BIOL 4560 AQUATIC INSECTS OF NA						
001	(15121)	CRE 4.0	TR	11:00 am-12:20 pm	ENV 358	Kennedy J
301	(15122)	LAB 0.0	R	01:00 pm-03:50 pm	ENV 358	Contador T
BIOL 4570 BIOC & MOL BIO GENE						
001	(174)	CRE 3.0	TR	09:30 am-10:50 am	BIOL 419	Benjamin R
BIOL 4580 MOL BIOL & BIOTECH LAB						
501	(175)	CRE 2.0	R	12:30 pm-05:20 pm	BIOL 217	Benjamin R
502	(176)	CRE 2.0	T	12:30 pm-05:20 pm	BIOL 217	Benjamin R
BIOL 4770 BIOTECHNOLOGY						
001	(177)	CRE 3.0	TR	11:00 am-12:20 pm	BIOL 111	Benjamin R
BIOL 4580 MAY BE TAKEN AS A COMPANION LAB						
BIOL 4800 BIOL SEMINAR SER						
001	(178)	CRE 1.0	F	01:00 pm-01:50 pm	ENV 130	Kennedy J
BIOL 4900 SPECIAL PROBLEMS						
701	(179)	CRE V				
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT. MULTIPLE SECTIONS OFFERED.						
BIOL 4910 SPECIAL PROBLEMS						
701	(229)	CRE V				
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT. MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.						
BIOL 4920 COOP ED IN BIOLOGY						
701	(273)	CRE V				
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT. MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.						
BIOL 4940 HONORS RESEARCH						
701	(309)	CRE 3.0				
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT. MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.						
BIOL 4950 HONORS BIOL THESIS						
701	(318)	CRE 3.0				
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT. MUST REGISTER UNDER 7XX SECTION NUMBER ASSIGNED TO SUPERVISING FACULTY MEMBER.						
BIOL 5003 TOPICS NEURO SCIENCE						
002	(332)	CRE 1.0	W	03:00 pm-03:50 pm	BIOL 419	Tam D
Course Topic: TOPICS NEUROPSYCHOPHARMACOLOGY						
BIOL 5005 TOPICS IN BIOLOGY						
001	(11483)	CRE 1.0	R	12:30 pm-01:20 pm	BIOL 207	Jagadeeswa
Course Topic: NATURE NEWS AND VIEWS						

002 (14743) CRE 3.0 R 06:00 pm-08:50 pm BIOL 111 Hunt Von H
Course Topic: DEVELOPMENT DYNAMICS

004 (12652) CRE 1.0 W 06:00 pm-06:50 pm ENV 320A Thompson R
Course Topic: SCIENTIFIC TEACHING

007 (15342) CRE 3.0 CHLE Rozzi R
Course Topic: TRACING DARWIN'S PATH
This class meets from 12/26/2007 to 01/13/2008.
RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.
STUDY ABROAD COURSE. MEETS IN CHILE DURING WINTER BREAK.
TOPIC: TRACING DARWIN'S PATH

BIOL 5040 TOPIC ENVIR & ECOL

002 (14164) CRE 3.0 R 06:00 pm-08:50 pm ENV 338 La Point T
Course Topic: FOUNDATIONS OF ECOL THEORY

003 (335) CRE 1.0 F 08:00 am-08:50 am ENV 358 Kennedy J
Course Topic: BENTHIC ECOLOGY

004 (14130) CRE 3.0 MWF 10:00 am-10:50 am BIOL 111 Huggett D
Course Topic: GENERAL TOXICOLOGY

BIOL 5220 NEUROPSYCHOPHARMA

001 (336) CRE 3.0 MWF 11:00 am-11:50 am BIOL 204 Tam D

BIOL 5260 PRIN OF EVOLUTION

001 (14735) CRE 3.0 TR 09:30 am-10:50 am BIOL 111 Zimmerman

BIOL 5280 AQUATIC BOTANY

001 (11668) CRE 3.0 F 10:00 am-11:50 am ENV 258 Stevens K

301 (11670) LAB 0.0 F 12:00 pm-02:50 pm ENV 258 Stevens K

BIOL 5300 PHYSIOL ECOLOGY

001 (12149) CRE 3.0 MW 11:00 am-12:20 pm CURY 210 Beitinger

BIOL 5340 MOLECULAR BIOLOGY

001 (337) CRE 3.0 TR 09:30 am-10:50 am BIOL 419 Benjamin R

BIOL 5380 FUND AQUATIC TOX

001 (338) CRE 3.0 T 06:00 pm-07:50 pm ENV 190 Waller W

301 (339) LAB 0.0 T 08:00 pm-10:50 pm ENV 181 Paulos P

302 (14739) LAB 0.0 M 01:00 pm-03:50 pm ENV 181 Paulos P

Also meets: M 01:00 pm-01:50 pm ENV 120 1/14/08-5/ 9/08

BIOL 5503 PLANT PHYSIOLOGY

001 (12124) CRE 3.0 TR 12:30 pm-01:50 pm BIOL 111 Ayre B

BIOL 5570 AQUA INSECTS N AM

001	(14728)	CRE 4.0	TR	11:00 am-12:20 pm	ENV 358	Kennedy J
301	(14730)	LAB 0.0	R	01:00 pm-03:50 pm	ENV 358	Contador T

BIOL 5580 MOL BIOL & BIOTECH LAB

501	(340)	CRE 2.0	R	12:30 pm-05:20 pm	BIOL 217	Benjamin R
502	(341)	CRE 2.0	T	12:30 pm-05:20 pm	BIOL 217	Benjamin R

BIOL 5701 BIOTECH AND SOCIETY

010	(14731)	CRE 3.0			INET	Hughes L
WEB BASED INSTRUCTION. VISIT WWW.UNTECAMPUS.COM FOR DETAILS.						
020	(14732)	CRE 3.0			INET	Hughes L
WEB BASED INSTRUCTION. VISIT WWW.UNTECAMPUS.COM FOR DETAILS.						

BIOL 5880 ENVIR SEMINAR SER

001	(342)	CRE 1.0	F	01:00 pm-01:50 pm	ENV 130	Kennedy J
-----	-------	---------	---	-------------------	---------	-----------

BIOL 5900 SPECIAL PROBLEMS

701	(343)	CRE V				
MULTIPLE SECTIONS OFFERED.						
703	(344)	CRE V				Dzialowski
704	(345)	CRE V				Kennedy J
706	(346)	CRE V				Venables B
710	(348)	CRE V				Padilla P
711	(349)	CRE V				Ayre B
713	(350)	CRE V				Elrod D
717	(351)	CRE V				Schwark H
718	(352)	CRE V				Fuchs J
719	(353)	CRE V				Jagadeeswa
720	(354)	CRE V				Goven III
721	(355)	CRE V				Waller W
722	(356)	CRE V				Stevens K
723	(357)	CRE V				Fitzpatric
724	(358)	CRE V				Schafer Jr
725	(359)	CRE V				Thompson R
726	(360)	CRE V				Farinha M
727	(361)	CRE V				Roberts A

728	(362)	CRE V	Atkinson S
729	(363)	CRE V	Beitinger
730	(364)	CRE V	O'Donovan
731	(365)	CRE V	King H
732	(366)	CRE V	Gross G
733	(367)	CRE V	Huggett D
734	(368)	CRE V	Dickson K
735	(369)	CRE V	Smith D
736	(370)	CRE V	Stewart K
737	(371)	CRE V	Dickstein
738	(372)	CRE V	Vela G
739	(373)	CRE V	Zimmerman
740	(374)	CRE V	Benjamin R
741	(375)	CRE V	Kunz D
742	(376)	CRE V	
743	(377)	CRE V	
745	(378)	CRE V	
750	(379)	CRE V	Burggren W
757	(380)	CRE V	Tam D
763	(381)	CRE V	Pirtle R
772	(382)	CRE V	Acevedo M
773	(383)	CRE V	Dong P
775	(384)	CRE V	Chapman K
776	(385)	CRE V	Steigman K
780	(386)	CRE V	Hudak P
788	(387)	CRE V	Wolfe L
790	(15747)	CRE V	Judd D

Course Topic: BIOL RESEARCH

RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.

736	(429)	CRE V	Stewart K
737	(430)	CRE V	Dickstein
738	(431)	CRE V	
739	(432)	CRE V	Zimmerman
740	(433)	CRE V	Benjamin R
741	(434)	CRE V	Kunz D
742	(435)	CRE V	
743	(436)	CRE V	
746	(437)	CRE V	Burleson M
750	(438)	CRE V	Burggren W
757	(439)	CRE V	Tam D
763	(440)	CRE V	Pirtle R
772	(441)	CRE V	Acevedo M
775	(442)	CRE V	Chapman K
780	(443)	CRE V	Hudak P
788	(444)	CRE V	Wolfe L

BIOL 5920 PROB LIEU THESIS

701 (445) CRE 3.0
 MULTIPLE SECTIONS OFFERED.

BIOL 5930 PROB LIEU THESIS

701 (465) CRE 3.0
 MULTIPLE SECTIONS OFFERED.

BIOL 5950 THESIS

701 (482) CRE V
 MULTIPLE SECTIONS OFFERED.

703	(483)	CRE V	Dzialowski
704	(484)	CRE V	Kennedy J
706	(485)	CRE V	Venables B
707	(486)	CRE V	Shah J
710	(487)	CRE V	Padilla P
711	(488)	CRE V	Ayre B

713	(489)	CRE V	
716	(490)	CRE V	La Point T
717	(491)	CRE V	Schwark H
718	(492)	CRE V	Fuchs J
719	(493)	CRE V	Jagadeeswa
720	(494)	CRE V	Goven III
721	(495)	CRE V	Waller W
722	(496)	CRE V	Stevens K
723	(497)	CRE V	Fitzpatric
724	(498)	CRE V	Schafer Jr
725	(499)	CRE V	Thompson R
726	(500)	CRE V	Farinha M
727	(501)	CRE V	Roberts A
728	(502)	CRE V	Atkinson S
729	(503)	CRE V	Beitinger
730	(504)	CRE V	O'Donovan
731	(505)	CRE V	King H
732	(506)	CRE V	Gross G
733	(507)	CRE V	Huggett D
734	(508)	CRE V	Dickson K
735	(509)	CRE V	Smith D
736	(510)	CRE V	Stewart K
737	(511)	CRE V	Dickstein
738	(512)	CRE V	
739	(513)	CRE V	Zimmerman
740	(514)	CRE V	Benjamin R
741	(515)	CRE V	Kunz D

742	(516)	CRE V				
743	(517)	CRE V				
750	(518)	CRE V				Burggren W
757	(519)	CRE V				Tam D
760	(520)	CRE V				Ferring C
763	(521)	CRE V				Pirtle R
772	(522)	CRE V				Acevedo M
775	(523)	CRE V				Chapman K
780	(524)	CRE V				Hudak P

BIOL 6320 REMOTE SENSING

001	(12135)	CRE 4.0	M	01:00 pm-03:50 pm	ENV 338	Atkinson S
301	(12136)	LAB 0.0	M	04:00 pm-06:50 pm	ENV 340	Whitt J

BIOL 6390 TECH ENVIRON ANAL

001	(14132)	CRE 4.0	TR	01:00 pm-02:20 pm	ENV 258	Venables B
301	(14133)	LAB 0.0	T	02:30 pm-05:20 pm	ENV 270	Vadapalli

BIOL 6900 SPECIAL PROBLEMS

701	(525)	CRE V				
MULTIPLE SECTIONS OFFERED.						
702	(526)	CRE V				
703	(527)	CRE V				Dzialowski
704	(528)	CRE V				Kennedy J
705	(529)	CRE V				Root D
706	(530)	CRE V				Venables B
707	(531)	CRE V				Shah J
708	(532)	CRE V				Wise G
709	(533)	CRE V				
710	(534)	CRE V				Padilla P
711	(535)	CRE V				Ayre B
712	(536)	CRE V				

713	(537)	CRE V	
714	(538)	CRE V	
715	(539)	CRE V	
716	(540)	CRE V	La Point T
717	(541)	CRE V	Schwark H
718	(542)	CRE V	Fuchs J
719	(543)	CRE V	Jagadeeswa
720	(544)	CRE V	Goven III
721	(545)	CRE V	Waller W
722	(546)	CRE V	Stevens K
723	(547)	CRE V	Fitzpatric
724	(548)	CRE V	Schafer Jr
725	(549)	CRE V	Thompson R
726	(550)	CRE V	Farinha M
727	(551)	CRE V	Roberts A
728	(552)	CRE V	Atkinson S
729	(553)	CRE V	Beitinger
730	(554)	CRE V	O'Donovan
731	(555)	CRE V	King H
732	(556)	CRE V	Gross G
733	(557)	CRE V	Huggett D
734	(558)	CRE V	Dickson K
735	(559)	CRE V	Smith D
736	(560)	CRE V	Stewart K
737	(561)	CRE V	Dickstein
738	(562)	CRE V	
739	(563)	CRE V	Zimmerman

740	(564)	CRE V	Benjamin R
741	(565)	CRE V	Kunz D
742	(566)	CRE V	
743	(567)	CRE V	
750	(568)	CRE V	Burggren W
752	(569)	CRE V	Kowalski J
753	(570)	CRE V	Sinclair R
757	(571)	CRE V	Tam D
763	(572)	CRE V	Pirtle R
772	(573)	CRE V	Acevedo M
773	(574)	CRE V	Fitzgerald
775	(575)	CRE V	Chapman K
779	(11845)	CRE V	
780	(576)	CRE V	Hudak P
790	(15748)	CRE V	Judd D
		Course Topic: RESEARCH MOL. BIOL. RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.	
791	(15758)	CRE V	Judd D
		Course Topic: INTRO TO BIOINFORMATICS RESTRICTED COURSE APPROVAL REQUIRED. CONTACT DEPARTMENT.	
BIOL 6910		SPECIAL PROBLEMS	
701	(577)	CRE V	
		MULTIPLE SECTIONS OFFERED.	
702	(578)	CRE V	
703	(579)	CRE V	Dzialowski
704	(580)	CRE V	Kennedy J
705	(581)	CRE V	Root D
706	(582)	CRE V	Venables B
707	(583)	CRE V	Shah J
708	(584)	CRE V	
709	(585)	CRE V	
710	(586)	CRE V	Padilla P

711	(587)	CRE V	Ayre B
712	(588)	CRE V	
713	(589)	CRE V	Elrod D
714	(590)	CRE V	
715	(591)	CRE V	
716	(592)	CRE V	La Point T
717	(593)	CRE V	Schwark H
718	(594)	CRE V	Fuchs J
719	(595)	CRE V	Jagadeeswa
720	(596)	CRE V	Goven III
721	(597)	CRE V	Waller W
722	(598)	CRE V	Stevens K
723	(599)	CRE V	Fitzpatric
724	(600)	CRE V	Schafer Jr
725	(601)	CRE V	Thompson R
726	(602)	CRE V	Farinha M
727	(603)	CRE V	Roberts A
728	(604)	CRE V	Atkinson S
729	(605)	CRE V	Beitinger
730	(606)	CRE V	O'Donovan
731	(607)	CRE V	King H
732	(608)	CRE V	Gross G
733	(609)	CRE V	Huggett D
734	(610)	CRE V	Dickson K
735	(611)	CRE V	Smith D
736	(612)	CRE V	Stewart K
737	(613)	CRE V	Dickstein

738	(614)	CRE V	
739	(615)	CRE V	Zimmerman
740	(616)	CRE V	Benjamin R
741	(617)	CRE V	Kunz D
742	(618)	CRE V	
743	(619)	CRE V	
750	(620)	CRE V	Burggren W
753	(621)	CRE V	Sinclair R
757	(622)	CRE V	Tam D
763	(623)	CRE V	Pirtle R
772	(624)	CRE V	Acevedo M
773	(625)	CRE V	Fitzgerald
775	(626)	CRE V	Chapman K
780	(627)	CRE V	Hudak P

BIOL 6940 INDV RESEARCH

701	(628)	CRE V	
			MULTIPLE SECTIONS OFFERED.
702	(629)	CRE V	
703	(630)	CRE V	Dzialowski
704	(631)	CRE V	Kennedy J
705	(632)	CRE V	Root D
706	(633)	CRE V	Venables B
707	(634)	CRE V	Shah J
708	(635)	CRE V	
709	(636)	CRE V	
710	(637)	CRE V	Padilla P
711	(638)	CRE V	Ayre B
712	(639)	CRE V	
713	(640)	CRE V	Elrod D

714	(641)	CRE V	
715	(642)	CRE V	
716	(643)	CRE V	La Point T
717	(644)	CRE V	Schwark H
718	(645)	CRE V	Fuchs J
719	(646)	CRE V	Jagadeeswa
720	(647)	CRE V	Goven III
721	(648)	CRE V	Waller W
722	(649)	CRE V	Stevens K
723	(650)	CRE V	Fitzpatric
724	(651)	CRE V	Schafer Jr
725	(652)	CRE V	Thompson R
726	(653)	CRE V	Farinha M
727	(654)	CRE V	Roberts A
728	(655)	CRE V	Atkinson S
729	(656)	CRE V	Beitinger
731	(658)	CRE V	King H
732	(659)	CRE V	Gross G
733	(660)	CRE V	Huggett D
734	(661)	CRE V	Dickson K
735	(662)	CRE V	Smith D
736	(663)	CRE V	Stewart K
737	(664)	CRE V	Dickstein
738	(665)	CRE V	Vela G
739	(666)	CRE V	Zimmerman
740	(667)	CRE V	Benjamin R
741	(668)	CRE V	Kunz D

742	(669)	CRE V	
743	(670)	CRE V	
750	(671)	CRE V	Burggren W
753	(672)	CRE V	Sinclair R
757	(673)	CRE V	Tam D
763	(674)	CRE V	Pirtle R
772	(675)	CRE V	Acevedo M
773	(676)	CRE V	Fitzgerald
775	(677)	CRE V	Chapman K
780	(678)	CRE V	Hudak P

BIOL 6950 DISSERTATION

701	(679)	CRE V	
MULTIPLE SECTIONS OFFERED.			
702	(680)	CRE V	
703	(681)	CRE V	Dzialowski
704	(682)	CRE V	Kennedy J
705	(683)	CRE V	Root D
706	(684)	CRE V	Venables B
707	(685)	CRE V	Shah J
708	(686)	CRE V	
709	(687)	CRE V	
710	(688)	CRE V	Padilla P
711	(689)	CRE V	Ayre B
712	(690)	CRE V	
713	(691)	CRE V	
714	(692)	CRE V	
715	(693)	CRE V	
716	(694)	CRE V	La Point T
717	(695)	CRE V	Schwark H

718	(696)	CRE V	Fuchs J
719	(697)	CRE V	Jagadeeswa
720	(698)	CRE V	Goven III
721	(699)	CRE V	Waller W
722	(11935)	CRE V	Stevens K
723	(700)	CRE V	Fitzpatric
724	(701)	CRE V	Schafer Jr
725	(702)	CRE V	Thompson R
726	(703)	CRE V	Farinha M
727	(704)	CRE V	Roberts A
728	(705)	CRE V	Atkinson S
729	(706)	CRE V	Beitinger
730	(707)	CRE V	O'Donovan
731	(708)	CRE V	King H
732	(709)	CRE V	Gross G
733	(710)	CRE V	Huggett D
734	(711)	CRE V	Dickson K
735	(712)	CRE V	Smith D
736	(713)	CRE V	Stewart K
737	(714)	CRE V	Dickstein
738	(715)	CRE V	
739	(716)	CRE V	Zimmerman
740	(717)	CRE V	Benjamin R
741	(718)	CRE V	Kunz D
742	(719)	CRE V	
743	(720)	CRE V	
750	(721)	CRE V	Burggren W

753	(722)	CRE V	Sinclair R
757	(723)	CRE V	Tam D
760	(724)	CRE V	Ferring C
763	(725)	CRE V	Pirtle R
772	(726)	CRE V	Acevedo M
773	(727)	CRE V	Fitzgerald
775	(11572)	CRE V	Chapman K
780	(728)	CRE V	Hudak P