

BIOLOGY DEPT. COURSE SCHEDULE - Fall 2011

15-Jul-11

Course#	Sec	Course title	Lecture			Laboratory			Instructor	Ref #
100	1	Introduction to Biology	MW	10:00 - 10:50	LWH-1002	M	8:00 - 9:50	S-309	Almarzah	11476
100	2	Introduction to Biology	MW	10:00 - 10:50	LWH-1002	W	8:00 - 9:50	S-309	Almarzah	11479
100	3	Introduction to Biology	MW	10:00 - 10:50	LWH-1002	F	8:00 - 9:50	S-309	Almarzah	11481
100	4	Introduction to Biology	TR	9:25 - 10:15	LWH-1002	T	11:00 - 12:50	S-309	Rihani	11482
100	5	Introduction to Biology	TR	9:25 - 10:15	LWH-1002	R	11:00 - 12:50	S-309	Rihani	11485
100	6	Introduction to Biology	TR	9:25 - 10:15	LWH-1002	F	11:00 - 12:50	S-309	Rihani	11486
100	7	Introduction to Biology	MW	4:15 - 5:05	S-201	M	5:15 - 7:00	S-309	Ruderfer	11489
100	8	Introduction to Biology	MW	4:15 - 5:05	S-201	W	5:15 - 7:00	S-309	Ruderfer	11491
100	9	Introduction to Biology	M	10:00 - 11:50	S-309	W	10:00 - 11:50	S-309	Prete	11494
100	10	Introduction to Biology	M	12:00 - 1:50	S-309	W	12:00 - 1:50	S-309	Kikis	11496
100	L18	Introduction to Biology (El Centro)	TR	4:15 - 5:05	EC-128	S	9:30 - 11:10	S-309	Peterson, Voisine	11568
100	L19	Introduction to Biology (El Centro)	M	6:10 - 8:00	EC-128	S	11:30 - 1:10	S-309	Voisine	11569
104	1	Changing Natural Environment (hybrid)	F	1:00 - 1:50	B-158				Rihani	11520
104	2	Changing Natural Environment	TR	12:15 - 1:30	LWH-1002				Campbell	11521
104	3	Changing Natural Environment	TR	5:40 - 6:55	LWH-1001				Galvan	11522
104	4	Changing Natural Environment	TR	4:15 - 5:30	LWH-1001				Readey	12835
104	5	Changing Natural Environment (ONLINE)							Ruderfer	11523
104	J1	Changing Natural Environment (CCICS)	R	5:40 - 8:20	CC-401				Copper	12836
104	L18	Changing Natural Environment (El Centro)	MW	4:15 - 5:30	EC-128				Readey	11571
104	L19	Changing Natural Environment (El Centro)	R	7:05 - 9:45	EC-106				Campbell	11572
^ 104	99	Changing Natural Environment (MSTQE)	TR	10:50 - 12:05	S-211				Kampwirth	11570
^ 105	1	Environmental Biology Lab (MSTQE)				TR	8:15 - 10:40	S-331	Almarzah	11574
150	1	Essential Skills for Biologists				W	8:30 - 10:20	S-356	Nuss	11524
150	2	Essential Skills for Biologists				F	8:30 - 10:20	S-356	Nuss	11525
150	4	Essential Skills for Biologists				T	4:15 - 6:05	S-356	Frankel	11527
150	5	Essential Skills for Biologists				T	6:20 - 8:10	S-356	Frankel	11528
150	6	Essential Skills for Biologists				T	1:00 - 2:50	S-356	Park	12995
150	7	Essential Skills for Biologists				R	1:00 - 2:50	S-356	Park	12996
^^ 299	1	Ecology Concepts	M	12:00 - 2:00	S-331	W	12:00 - 2:00	S-331	Ruderfer	11575
201	1	General Biology I	F	11:00 - 1:50	S-112	M	11:00 - 1:50	S-347	Nuss	11529
201	2	General Biology I	F	11:00 - 1:50	S-112	W	11:00 - 1:50	S-347	Nuss	11530
201	3	General Biology I	T	8:00 - 10:50	S-347	R	8:00 - 10:50	S-347	Mungre	11531
201	4	General Biology I	T	6:20 - 9:10	S-347	R	6:20 - 9:10	S-347	Kimble	11532
201	5	General Biology I	M	8:00 - 10:50	S-347	W	8:00 - 10:50	S-347	Stojkovic	12997

202	1	General Biology II	F	11:00 - 1:50	S-360	M	11:00 - 1:50	S-356	Geddes	11533
202	2	General Biology II	F	11:00 - 1:50	S-360	W	11:00 - 1:50	S-356	Geddes/Conwell	11534
202	3	General Biology II	M	5:40 - 8:30	S-356	W	5:40 - 8:30	S-356	Andrew	11535
301	1	Cell Biology	F	11:00 - 1:50	B-152	M	11:00 - 1:50	S-318	Thomas	11536
301	2	Cell Biology	F	11:00 - 1:50	B-152	W	11:00 - 1:50	S-318	Thomas	11537
301	3	Cell Biology	M	2:00 - 4:50	S-316	W	2:00 - 4:50	S-318	Puryear	12841
301	4	Cell Biology	T	5:40 - 8:30	S-316	R	5:40 - 8:30	S-318	Park	11538
303	1	General Genetics	M	2:00 - 4:50	S-347	W	2:00 - 4:50	S-347	Kimble	11539
303	2	General Genetics	F	5:40 - 8:30	S-112	M	5:40 - 8:30	S-347	Campbell	11540
303	3	General Genetics	M	5:40 - 8:30	S-347	W	5:40 - 8:30	S-347	Campbell	11541
303	4	General Genetics	T	11:00 - 1:50	S-347	R	11:00 - 1:50	S-347	Schirmer	11542
305	1	WIP General Ecology	M	11:00 - 1:50	S-308	W	11:00 - 1:50	S-308	Galvan	11543
305	2	WIP General Ecology	M	5:40 - 8:30	S-308	W	5:40 - 8:30	S-308	Frankel	11544
305	3	WIP General Ecology	T	8:00 - 10:50	S-308	R	8:00 - 10:50	S-308	Slate	11545
320	1	Animal Kingdom	M	8:00 - 10:50	S-354	W	8:00 - 10:50	S-354	Readey	11546
327	1	Mammalian Anatomy	M	2:00 - 4:50	S-354	W	2:00 - 4:50	S-354	Mungre	11547
330	1	Plant Anatomy & Morphology	T	11:00 - 1:50	S-308	R	11:00 - 1:50	S-308	Olfelt	11577
341	1	General Microbiology	TR	4:15 - 5:30	S-360	T	5:40 - 8:30	S-331	Rumschlag-Booms	11578
341	2	General Microbiology	TR	4:15 - 5:30	S-360	R	5:40 - 8:30	S-331	Rumschlag-Booms	11579
351	1	Phycology	M	2:30 - 5:20	S-308	W	2:30 - 5:20	S-308	Galvan	11580
* 360	1	Vertebrate Physiology	T	8:00 - 10:50	S-356	R	8:00 - 10:50	S-356	Prete	11581
* 362	1	Biochemistry	T	11:00 - 1:50	S-316	R	11:00 - 1:50	S-318	Stojkovic	11582
* 364	1	Endocrinology	M	5:40 - 8:30	S-354	W	5:40 - 8:30	S-354	Puryear	11583
* 365	1	Neurobiology	M	2:00 - 4:50	S-356	W	2:00 - 4:50	S-356	Prete	11584
* 368	1	Genomics and Proteomics	TR	4:15 - 5:30	TBA				Schirmer	13058
390	1	Senior Seminar in Biology	TR	4:15 - 5:30	S-347				Geddes	12843
391	1	Internship In Biology	Hrs	Arranged					Kasmer	11585
413	1	Evolutionary Biology	R	5:40 - 8:30	S-308				Thomas	11586
451	1	. . . Species Diversity	F	5:40 - 8:30	S-308				Slate	11587
454	1	Conservation Genetics	M	5:40 - 7:30	S-316	W	5:40 - 8:30	S-316	Olfelt	11588
457	1	Current Topics in Ecology & Evolution	T	5:40 - 8:30	S-308				Kasmer	13102

**NOTES:**

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Must be taken concurrently with MATH 145; contact Heather Patay at x5571 for authorization

BIO 104, BIO 105 and MATH 147 must be taken concurrently; contact Heather Patay at x5571 for authorization

Must be taken concurrently with MATH 380; contact Heather Patay at x5571 for authorization

A maximum of 10 credits of 300\* courses can be taken for graduate credit; additional work is required of graduate students who take these courses for graduate credit