BIOLOGY **FALL 2012**

Students registering for the BIOL 105 lecture must also register for a corresponding lab section, BIOL 106, as indicated below.

CRN	SUBJ	CRS	SEC	COURSE TITLE	CrHr	DAYS	TIME	BLDG	ROOM	INSTRUCTOR	SIZE
17422	BIOL	105	01	Contemporary Biology	3.0	M W F	1130am-1220pm	NEWTON	204	Simon, Robert D	80
17423	BIOL	106	01	N/Contemporary Biology Lab	1.0	T	1000am-1150am	ISC	147	Simon, Robert D	14
17424	BIOL	106	02	N/Contemporary Biology Lab	1.0	T	200pm- 350pm	ISC	147	Simon, Robert D	14
17425	BIOL	106	03	N/Contemporary Biology Lab	1.0	T	400pm- 550pm	ISC	147	Simon, Robert D	14
17426	BIOL	106	04	N/Contemporary Biology Lab	1.0	W	930am- 1120am	ISC	147	Simon, Robert D	14
17427	BIOL	106	05	N/Contemporary Biology Lab	1.0	W	1230pm-220pm	ISC	147	Simon, Robert D	14

BIOL 116/117 - The sections and spaces shown on Knightweb are the only ones available to continuing students registering for the Fall semester.
If these are not appropriate for your planned schedule, you may make adjustments during the drop/add period in the Fall.

16509	BIOL	116	01	N/General Biology Laboratory	2.0	T	1000am-1250pm	ISC	101	Feissner, Robert	24
						M	530pm- 630pm	NEWTON	202		
16511	BIOL	116	03	N/General Biology Laboratory	2.0	W	200pm- 450pm	ISC	101	Feissner, Robert	24
						M	530pm- 630pm	NEWTON	202		
16512	BIOL	116	04	N/General Biology Laboratory	2.0	R	800am- 1050am	ISC	101	Feissner, Robert	24
						M	530pm- 630pm	NEWTON	202		
16513	BIOL	116	05	N/General Biology Laboratory	2.0	T	1000am-1250pm	ISC	103	Feissner, Robert	24
						M	530pm- 630pm	NEWTON	202		
16515	BIOL	116	07	N/General Biology Laboratory	2.0	W	200pm- 450pm	ISC	103	Feissner, Robert	24
						M	530pm- 630pm	NEWTON	202		
16516	BIOL	116	08	N/General Biology Laboratory	2.0	R	800am- 1050am	ISC	103	Feissner, Robert	24
						M	530pm- 630pm	NEWTON	202		
16517	BIOL	116	09	N/General Biology Laboratory	2.0	R	200pm- 450pm	ISC	101	Feissner, Robert	24
						M	530pm- 630pm	NEWTON	202		
16518	BIOL	116	10	N/General Biology Laboratory	2.0	R	200pm- 450pm	ISC	103	Feissner, Robert	24
						M	530pm- 630pm	NEWTON	202		
16519	BIOL	116	11	N/General Biology Laboratory	2.0	R	1100am-150pm	ISC	101	Clinton, Regina M.	24
						M	530pm- 630pm	NEWTON	202		
16520	BIOL	116	12	N/General Biology Laboratory	2.0	R	1100am-150pm	ISC	103	Clinton, Regina M.	24
						M	530pm- 630pm	NEWTON	202		

Students seeking to use BIOL 117 for core credit must also register for a section of BIOL 116 concurrently.

12072	BIOL	117	01	Gen Biol:Cells,Genetics,Evol	3.0	M W F	930am- 1020am	NEWTON	202	O'Donnell, Robert W Spear, Ray	205
				BIOL 117-01 Review Session – 3:30pm-4:20pm on M in NEWTON 203.						Clinton, Regina M.	
14143	BIOL	117	02	Gen Biol:Cells,Genetics,Evol	3.0	M W F	1130am-1220pm	NEWTON	202	Muench, Susan Bandoni Lewis, Jani	205
				BIOL 117-02 Review Session – 3:30pm-4:20pm on M in NEWTON 201.						Clinton, Regina M.	

BIOLOGY (continued)

CRN	SUBJ	CRS	SEC	COURSE TITLE	CrHr	DAYS	TIME	BLDG	ROOM	INSTRUCTOR	SIZE
16927	BIOL	128	01	Freshman Experience in Biology	1.0	R	855am- 945am	ISC	137	Militello, Kevin	20
17061	BIOL	128	02	Freshman Experience in Biology	1.0	F	1030am-1120am	ISC	137	Apple, Jennifer	20
17062	BIOL	128	03	Freshman Experience in Biology	1.0	M	230pm- 320pm	ISC	137	Briggs, Cynthia Hatley	20
17063	BIOL	128	04	Freshman Experience in Biology	1.0	M	1130am-1220pm	ISC	137	O'Donnell, Robert W	20
17270	BIOL	128	05	Freshman Experience in Biology	1.0	M	930am- 1020am	ISC	137	Muench, Susan Bandoni	20
17271	BIOL	128	06	Freshman Experience in Biology	1.0	F	130pm- 220pm	ISC	137	Haynie, John L	20
17272	BIOL	128	07	Freshman Experience in Biology	1.0	F	830am- 920am	ISC	137	Hartvigsen, Gregg	20
17273	BIOL	128	08	Freshman Experience in Biology	1.0	W	1130am-1220pm	ISC	137	Briggs, George M.	20
17274	BIOL	128	09	Freshman Experience in Biology	1.0	F	1130am-1220pm	ISC	137	McPherson, Duane R	20
17275	BIOL	128	10	Freshman Experience in Biology	1.0	T	855am- 945am	ISC	137	Hoops, Harold J	20
17276	BIOL	128	11	Freshman Experience in Biology	1.0	W	130pm- 220pm	ISC	137	Lovett, Janice A	20
17277	BIOL	128	12	Freshman Experience in Biology	1.0	W	930am- 1020am	ISC	137	Lewis, Jani	20
12085	BIOL	203	01	Principles of Ecology	3.0	M W F	1030am-1120am	SCHRAD	1	Hartvigsen, Gregg	60
13798	BIOL	203	02	Principles of Ecology	3.0	M W F	830am- 920am	SCHRAD	1	Apple, Jennifer	50
14662	BIOL	203	03	Principles of Ecology	3.0	M W F	930am- 1020am	SCHRAD	1	Apple, Jennifer	50
16522	BIOL	204	01	Ecology Laboratory	1.0	T	200pm- 450pm	ISC	107	Spear, Ray	16
16523	BIOL	204	02	Ecology Laboratory	1.0	R	200pm- 450pm	ISC	107	Spear, Ray	16
16775	BIOL	204	03	Ecology Laboratory	1.0	T	1000am-1250pm	ISC	107	Apple, Jennifer	16
15666	BIOL	207	01	Human Anatomy	3.0	M W	400pm- 515pm	NEWTON	214	Spicka, Edwin J.	110
14144	BIOL	208	01	Anatomy Laboratory	1.0	T R	200pm- 315pm	ISC	202	Spicka, Edwin J.	16
15586	BIOL	208	02	Anatomy Laboratory	1.0	T R	330pm- 445pm	ISC	202	Spicka, Edwin J.	16
12426	BIOL	215	01	Plant Diversity-Lec	4.0	T R	830am- 945am	ISC	115	Briggs, George M.	32
12427	BIOL	215	02	Plant Diversity-Lab	0.0	T	200pm- 450pm	ISC	206	Briggs, George M.	16
13413	BIOL	215	03	Plant Diversity-Lab	0.0	R	200pm- 450pm	ISC	206	Briggs, George M.	16
12087	BIOL	222	01	Principles of Genetics	3.0	M W F	1030am-1120am	ISC	131	Lovett, Janice A Haynie, John L	45
13049	BIOL	222	02	Principles of Genetics	3.0	M W F	1130am-1220pm	ISC	131	Lovett, Janice A Haynie, John L	45
13911	BIOL	222	03	Principles of Genetics	3.0	M W F	830am- 920am	ISC	115	Militello, Kevin	45
12428	BIOL	223	01	Genetics Laboratory	1.0	R	1000am-1250pm	ISC	306	Haynie, John L	16
16105	BIOL	223	02	Genetics Laboratory	1.0	R	230pm- 510pm	ISC	306	Haynie, John L	16

BIOLOGY (continued)

CRN	SUBJ	CRS	SEC	COURSE TITLE	CrHr	DAYS	TIME	BLDG	ROOM	INSTRUCTOR	SIZE
17279	BIOL	241	01	Biology of Invertebrates-Lec	4.0	M W	400pm- 515pm	ISC	115	Bosch, Isidro M	36
17280	BIOL	241	02	Biology of Invertebrates-Lab	0.0	R	900am- 1150am	ISC	105	Bosch, Isidro M	18
17281	BIOL	241	03	Biology of Invertebrates-Lab	0.0	R	200pm- 450pm	ISC	105	Bosch, Isidro M	18
13800	BIOL	242	01	Biology of Vertebrates-Lec	4.0	M W F	930am- 1020am	ISC	136	Holtzman, David	30
13801	BIOL	242	02	Biology of Vertebrates-Lab	0.0	T	900am- 1150am	ISC	105	Holtzman, David	15
14145	BIOL	242	03	Biology of Vertebrates-Lab	0.0	T	100pm- 350pm	ISC	105	Holtzman, David	15
15962	BIOL	250	01	Biological Data Analysis-Lec	3.0	M	230pm- 420pm	ISC	131	Hartvigsen, Gregg	48
15963	BIOL	250	02	Biological Data Analysis-Lab	0.0	W	330pm- 520pm	ISC	131	Hartvigsen, Gregg	24
16431	BIOL	250	03	Biological Data Analysis-Lab	0.0	F	230pm- 420pm	ISC	131	Hartvigsen, Gregg	24
12429	BIOL	271	01	Heredity	3.0	T R	100pm- 215pm	ISC	131	Briggs, Cynthia Hatley	30
17067	BIOL	281	01	Introduction to Research	1.0	F	230pm- 320pm	ISC	136	McPherson, Duane R	20
17115	BIOL	288	01	Exp:Biology 2nd Year Lab	1.0	M	1230pm-320pm	ISC	306	Clinton, Regina M. Militello, Kevin Simon, Robert D.	16
17282	BIOL	288	02	Exp:Biology 2nd Year Lab	1.0	M	1230pm-320pm	ISC	302	Militello, Kevin Simon, Robert D. Clinton, Regina M.	16
17283	BIOL	288	03	Exp:Biology 2nd Year Lab	1.0	M	1230pm-320pm	ISC	147	Simon, Robert D. Militello, Kevin Clinton, Regina M.	16
14396	BIOL	300	01	Cell Biology	3.0	M W F	130pm- 220pm	ISC	115	Lewis, Jani	45
14397	BIOL	300	02	Cell Biology	3.0	T R	1000am-1115am	FRASER	202A	Paulson, Elisabeth	45
16142	BIOL	300	03	Cell Biology	3.0	T R	1130am-1245pm	FRASER	202A	Paulson, Elisabeth	45
14419	BIOL	301	01	Laboratory in Cell Biology	1.0	W	230pm- 520pm	ISC	302	Hoops, Harold J	16
16798	BIOL	301	02	Laboratory in Cell Biology	1.0	R	200pm- 450pm	ISC	302	Hoops, Harold J	16
15871	BIOL	304	01	Biotechnology	3.0	M W F	1130am-1220pm	ISC	136	Chang, Ming-Mei	15
15964	BIOL	305	01	Conservation Biology	3.0	T R	1000am-1115am	ISC	137	Hannam, Kristina	18
16776	BIOL	306	01	Evolutionary Biology	3.0	T R	1000am-1115am	ISC	131	Muench, Susan Bandoni	30
17284	BIOL	306	02	Evolutionary Biology	3.0	T R	1130am-1245pm	ISC	131	Muench, Susan Bandoni	30
16280	BIOL	322	01	Molecular Biology	3.0	T R	1000am-1115am	ISC	136	Lovett, Janice A	25
17285	BIOL	322	02	Molecular Biology	3.0	T R	100pm- 215pm	ISC	115	Lovett, Janice A	25
12090	BIOL	330	01	Immunology-Lec	4.0	T R	1130am-1245pm	ISC	115	O'Donnell, Robert W	32
12091	BIOL	330	02	Immunology-Lab	0.0	T	200pm- 450pm	ISC	304	O'Donnell, Robert W	16
12092	BIOL	330	03	Immunology-Lab	0.0	W	130pm- 420pm	ISC	304	O'Donnell, Robert W	16

BIOLOGY (continued)

CRN	SUBJ CRS SEC	COURSE TITLE	CrHr	DAYS	TIME	BLDG	ROOM	INSTRUCTOR	SIZE
16931	BIOL 335 01	Foundations of Biochemistry	3.0	M W F	1030am-1120am	ISC	136	Lewis, Jani	30
14608	BIOL 338 01	Animal Behavior	3.0	T R	230pm- 345pm	ISC	131	Hannam, Kristina	30
14609	BIOL 339 01	Animal Behavior Laboratory	1.0	W	1000am-1250pm	ISC	107	Hannam, Kristina	16
15965	BIOL 345 01	Biology of Insects-Lec	4.0	T R	1000am-1115am	NEWTON	209	Briggs, Cynthia Hatley	16
15966	BIOL 345 02	Biology of Insects-Lab	0.0	W	100pm- 350pm	ISC	206	Briggs, Cynthia Hatley	16
16932	BIOL 375 01	Cellular Neurobiology	3.0	M W F	1030am-1120am	ISC	115	McPherson, Duane R	30
17286	BIOL 376 01	Environmental Management	3.0	M W F	1230pm-120pm	ISC	115	Spear, Ray	30
17465	BIOL 378 01	Microscope Techniques	1.0	T	400pm- 450pm	ISC	136	Hoops, Harold J	10
12099	BIOL 380 01	BioSm:ReproductiveTechnologies	1.0	R	1130am-1220pm	ISC	137	Spicka, Edwin J.	12
17118	BIOL 388 02	Exp:Biology As A Profession	1.0	M	130pm- 220pm	ISC	137	Hannam, Kristina	15
17287	BIOL 390 01	Molecular Techniques	2.0	T	100pm- 450pm	ISC	306	Chang, Ming-Mei	14
17288	BIOL 390 02	Molecular Techniques	2.0	W	100pm- 450pm	ISC	306	Chang, Ming-Mei	14
17289	BIOL 394 01	Neurobiology Techniques-Lec	2.0	T	1130am-1220pm	ISC	203	McPherson, Duane R	10
17290	BIOL 394 02	Neurobiology Techniques-Lab	0.0	T	1230pm-315pm	ISC	203	McPherson, Duane R	10
12103	BIOL 435 01	Immunology	3.0	T R	1130am-1245pm	ISC	115	O'Donnell, Robert W	2
12106	BIOL 478 01	Microscope Techniques	1.0	T	400pm- 450pm	ISC	136	Hoops, Harold J	4

See also: EDUC 303 Field Experience-Science, EDUC 340 Internship/Secondary Science, EDUC 350 Internship/Secondary Science