8-23-2017

2017-2018 Courses, Biological Sciences

#	*COURSE NAME*	*FALL*	*WINTER*	*SPRING*
		Instructor and Time	*Instructor and Time*	*Instructor and Time*
101-6	**First-year Seminar**	**Mosser 3:30 TTH**		**Mosser**
103-6	**First-year Seminar**	**Panko 9 MWF**		
104-6	**First-year Seminar**		**McDonough 2 MWF**	
105-6	**First-year Seminar**		**Hodgson 3:30 TTH**	
106-6	**First-year Seminar**	**Walsh 3:30 MW**		
107-6	**First-year Seminar**		**CaraDonna 3:30 TTH**	
115-6	**First-year Seminar**	**Pinkett/Stolz 4-5:20 TTH**		
116-6	**First-year Seminar**		**Flores 4:30-5:50 TTH**	
103-0	**Diversity of Life**	**Galbreath 3 MWF**		**Galbreath 3 MWF**
109-0	**The Nature of Plants**	**CaraDonna 3:30 TTH**		
150-0	**Human Genetics**		**Holmgren**	
164-0	**Genetics and Evolution**	**Priniski 3:30 TTH**	**Davis 3:30 TTH**	
215-0	**Genetics and Molecular Biology**			**Gallio/Petersen 12 or 1 MWF, + 7-8:50 W**
217-0	**Physiology**	**McCary/Bozza 10 or 11 MWF, + 7-8:50 W**		
219-0	**Cell Biology**		**Beitel/Weiss 10 or 11 MWF, +7-8:50 W**	
220-0	**Genetic and Molecular Processes Laboratory**	**Mordacq 1-4:50, once per week**		
221-0	**Cellular Processes Laboratory**		**Mordacq 1-4:50, once per week**	
222-0	**Investigative Laboratory**			**Mordacq 1-4:50, once per week**
240-0	**Molecular and Cell Biology for ISP**	**Lackner 2 MWF**		
241-0	**Biochemistry for ISP**		**Unger 2-2:50 MTW+10 TH**	
301-0	**Principles of Biochemistry**			**Meade 11 MWF + 7-8:50 W**
302-0	**Fundamentals of Neurobiology**	**Hodgson 1 MWF**		
303-0	**Molecular Neurobiology**		**Hodgson 2 MWF**	**Hodgson 3:30 TTH**
305-0	**Neurobiology Laboratory**			**Hodgson 3-3:50 M + 1-5:50 W**
308-0	**Biochemistry**			**Unger 10 or 12 MWF, + Disc.**
315-0	**Advanced Cell Biology**		**Wignall 11 TTH + Discussion**	
323-0	**Bioinformatics: Sequence & Structure Analysis**		**Radhakrishnan 11-12:50 MW**	
325-0	**Animal Physiology**	**Linsenmeier 9 MWF + Discussion**		

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326-0	**Neurobiology of Learning & Memory**			**2 TTH Woolley**
328-0	**Microbiology**	**Mosser 10 MWF +2-3:50 W**	**Mosser 9 MWF + 3-4:50 TH**	
330-0	**Plant Biology**	**Russin 9 MWF**		
332-0	**Conservation Genetics**			**Fant/Wagenius 3:30-4:20 M + 3:30-5:20W**
336-0	**Spring Flora**			**Zerega 9-12:30 F**
337-0	**Quantitative Methods for Ecology & Conservation**		**Wagenius 2-2:50 M + 2-4:50 W**	
339-0	**Critical Topics in Ecology and Conservation**	**Skogen 2:30-4:20 MW**		
341-0	**Population Genetics**		**Walsh 4-5:20 MW**	
342-0	**Evolutionary Processes**	**Walsh 2 TTH**		**Walsh 2-3:20 MW**
344-0	**Anatomy of Vertebrates (*taught at Field Museum; with provided travel:* 12:15 to 4:50)**			**Makovicky 1-3:45 TTH**
345-0	**Topic: Honors Colloquium (*required registration for students writing Honors Theses)***		**Galbreath (individual meetings)**	
347-0	**Conservation Biology**			**Walsh 9:30 TTH**
349-0	**Plant Community Ecology**			**Iler 1 MWF**
350-0	**Plant Evolution and Diversity Laboratory**		**Herendeen 10-11:50 TTH**	
354-0	**Quantitative Analysis of Biology**	**Mani 1-4 F**		
355-0	**Immunobiology**		**Mosser 1 MWF**	**Mosser 9 MWF**
359-0	**Quantitative Experimentation in Biology**		**Mani/Carthew**	
360-0	**Principles of Cell Signaling**		**Vafabakhsh**	
361-0	**Protein Structure and Function**	**Rosenzweig 11 MWF**		
363-0	**Biophysics**			**He 9 MWF**
378-0	**Functional Genomics**		**Wickett 3:30 TTH**	
380-0	**Biology of Cancer**	**Bao 11 TTH**		
390-0	**Advanced Molecular Biology**	**Wang 1 MWF + Discussion**		
393-0	**Genetic Analysis**		**Andersen 9:30 TTH**	