Fall 2016 - Biological Sciences Proposed Course Offerings*				
BIOL 1010	А	Cellular Basis of Life		
BIOL 1020	А	Diversity of Life		
BIOL 1850	А	Introduction to Biology for Non-Majors		
BIOL 2000	А	Principles of Genetics		
BIOL 2200	А	Principles of Ecology		
BIOL 3000	А	Gene Expression and Regulation		
BIOL 3105	А	Signal Transduction		
BIOL 3210	А	Experimental Methods in Molecular and Cellular Biology		
BIOL 3420	А	Animal Physiology		
BIOL 3700	А	Ecosystem and Community Ecology		
BIOL 3710	А	Population Biology		
BIOL 3850	А	Plant Breeding and Genetics		
BIOL 3850	В	ТВА		
BIOL 4110	А	Advances in Genetics, Molecular & Cellular		
BIOL 4130	А	Genomics & Biotechnology		
BIOL 5500	А	Graduate Seminar Series: Advances in Biological Sciences		
Biol 7500	А	Graduate Seminar Series: Advances in Biological Sciences		
Envs 4000	А	River Science		
Envs 5000	А	River Science		

Spring 2017 - Biological Sciences Proposed Course Offerings*

BIOL 1010	А	Cellular Basis of Life
BIOL 1020	А	Diversity of Life
BIOL 1850	А	Introduction to Biology for Non-Majors
BIOL 2000	А	Principles of Genetics
BIOL 3000	А	Gene Expression and Regulation
BIOL 3005	Α	Genome Maintenance
BIOL 3105	А	Signal Transduction
BIOL 3115	Α	Principles of Cell Growth
BIOL 3300	А	Evolution
BIOL 3310	А	Developmental Biology
BIOL 3400	Α	Principles of Microbiology
BIOL 3460	Α	Plant Physiology
BIOL 3520	А	Invertebrate Zoology
BIOL 3800	Α	Aquatic Ecosystems
BIOL 3850	Α	Aquatic Health
BIOL 4100	А	Advances in Agricultural Biotechnology
BIOL 4110	А	Advances in Genetics, Molecular and Cellular Biology
BIOL 4200	А	Techniques in Molecular Biology
BIOL 4230	А	Molecular and Cellular Biology of Cancer
BIOL 4420	А	Environmental Physiology
BIOL 4500	А	Seminars in Biological Sciences

BIOL 4710	А	Evolutionary and Ecological Modelling
BIOL 5010/7010	А	Epigenetics in Health & Disease
ENVS 2000	A	Fundamentals of Environmental Science

^{*}Course offerings may change prior to registration for Fall 2016/Spring 2017 semesters. Course offerings will not be finalized for 2016/17 for several months.