Spring 2027 Biology Course Offerings

Intro Level				
201L	MOLECULAR BIOLOGY			
202L	GENETICS AND EVOLUTION			
Major Courses Beyond Intro Level		**Counts for Menu Area**		
		Org Div	**S/F**	**Ecology**
***can't double count one course for two menu areas**				
205	MARINE MEGAFAUNA	✓		
209	ECOLOGY FOR A CHANGING PLANET			✓
212L*	GENERAL MICROBIOLOGY	✓	✓	
223	CELL AND MOLEC NEUROBIO		✓	
261D	RACE, GENOMICS, AND SOCIETY			
267	BEHAVIORAL ECOLOGY			✓
293	RESEARCH INDEPENDENT STUDY			
301	INTRO BIOCHEMISTRY I			
312D	VIROLOGY			
314	REGENERATIVE BIOLOGY		✓	
318	HUMAN EVOLUTIONARY GENETICS			
320	MOLECULAR GENTETICS AND GENOMICS		✓	
323	ECOL DIVRSTY & CLIMATE CHNGE	**travel required**		✓
329L*	PRINCIPLES ANIMAL PHYS	✓	✓	
343L	BIOLOGY OF BIRDS	✓		
357L	WILD TYPES LAB	✓		
364L/365L	ADVANCED EXPERIMENTAL PHYSICS			
368S	WIRING UP THE BRAIN		✓	
493	RESEARCH INDEPENDENT STUDY			
Major Courses available to Juniors & Seniors				
415S	DEV AND STEM CELL BIO COLLOQ		✓	
417S	GENETIC ENGINEERING & BIOTECHNOLOGY		✓	
421S	BIOLOGY OF NERVOUS SYSTEM DISEASES			
425	BIOPHYSICS II		✓	
427L	SENSORY BIOLOGY		✓	
453S	GENES IN AN ECOLOGICAL CONTEXT			✓
454S	PHYSIOLOGICAL GENETICS OF DISEASE		✓	
495	SCIENTIFIC ARGUMENT IN WRITING			
Major Courses for Advanced Undergrads & Graduate Students				
512S	WEIRD ORGANISMS IN CELL BIOL	✓		
518S	NATURAL NEUROTOXINS		✓	
522S	ORIGINS OF CELLULAR LIFE			
531S	PLANTS AND CLIMATE CHANGE		✓	
557S	MICROBIAL ECOL/EVOL	✓		