

Minor in Biology: Natural History

Department of Biological and Allied Health Sciences
Effective Fall 2018

Required courses (16 cr hrs)

BIOLOGY 114	Concepts in Biology I	4	
BIOLOGY 115	Concepts in Biology II	4	Pre-requisite: BIO 114
EGGS 120	Physical Geology	4	
EGGS 130	Historical Geology	4	Prerequisite: EGGS 120

Organismal and Field Course Requirement (6 cr hrs) Select two courses from among the specified field, organismal, and marine science courses listed below. At least 3 credits must be a BIOLOGY or MARSCI course.

Organismal and Field Courses. Any of the following Biology, Geology, or Marine science courses (prefix BIOLOGY, EGGS, or MARSCI) may be used to satisfy Organismal and Field Course Requirement. Some upper division courses have additional pre-requisite courses in biology, geology, or chemistry.

BIOLOGY			EGGS		
200	Dendrology	3	260	Earth Materials	4
211	Invertebrate Zoology	3	265	Geomorphology	4
212	Vertebrate Zoology	3	303	Soil Resource Mgmt.	4
213	Integrative Vertebrate Zoology	3	365	Intro. to Paleontology	4
222	Comparative Biology of Plants	3			
252	Field Zoology	3	MARSCI		
253	Fresh Water Biology	3	221	Marine Invertebrates	3
263	Field Botany	3	241	Marine Biology	3
351	Ecology	4	250	Wetland Ecology	3
361	Comparative Vertebrate Anatomy	3	260	Marine Ecology	3
452	Limnology	3	300	Behavior Marine Organisms	3
457	Entomology	3	330	Tropical Invertebrates	3
459	Ornithology	3	342	Marine Botany	3
461	Animal Behavior	3	343	Marine Ichthyology	3
			345	Marine Ornithology	3
			431	Ecology of Marine Plankton	3
			441	Biology of Molluscs	3
			491	Coral Reef Ecology	3
			492	Marine Mammals	3
			493	Behavioral Ecology	3