

CONSERVATION ECOLOGY - UNDERGRADUATE MINOR

A minor in Conservation Ecology is available for students who choose to major in other areas, but wish to include Conservation Ecology in their academic training. A minor in Conservation Ecology must include a minimum of 20 credits in the discipline with 9 of these coming from upper-division courses.

Requirements

Prefix	Title	Credits
Core Curriculum		
BIOL 2610G & BIOL 2610L	Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory	4
BIOL 301 or FWCE 301	Principles of Ecology Wildlife Ecology	3
BIOL 462	Conservation Biology	3
FWCE 2110	Principles of Fish and Wildlife Management	3
FWCE 402	Seminar in Natural Resource Management	1
Select 6 credits from the following:		6
BIOL 312 or RGSC 316	Plant Taxonomy Rangeland Plants	
BIOL 313	Structure and Function of Plants	
BIOL 322	Zoology	
BIOL 467	Evolution	
BIOL 480	Animal Behavior	
BIOL 488	Principles of Conservation Genetics	
ECON 384V	Water Resource Economics	
ECON 337V	Natural Resource Economics	
EPWS 303	Economic Entomology	
EPWS 462	Parasitology	
FWCE 330	Natural History of the Vertebrates	
FWCE 409	Introduction to Population Ecology	
FWCE 430	Avian Field Ecology	
FWCE 431	Mammalogy	
FWCE 447	Wildlife Law and Policy	
FWCE 464	Management of Aquatic and Terrestrial Ecosystems	
FWCE 467	Herpetology	
FWCE 482	Ichthyology	
Total Credits		20