

CONSERVATION BIOLOGY INTERDISCIPLINARY MINOR

Requirements Effective Fall 2023

Students must satisfactorily complete the total credits required for the minor. Minors and interdisciplinary minors require 12 or more upper-division (300- to 400-level) credits.

Additional coursework may be required due to prerequisites.

Code	Title	Credits
Core Curriculum		
LIFE 320	Ecology	3
NR 300	Biological Diversity	3
SOC 220	Environment, Food, and Social Justice (GT-SS3)	3
Select one course from the following: ¹		3-4
BZ 220	Introduction to Evolution	
BZ 350	Molecular and General Genetics	
SOCR 330	Principles of Genetics	
Select 9-10 credits from the following: ²		9-10
BZ 349	Tropical Ecology and Evolution	
ESS 353	Global Change Impacts, Adaptation, Mitigation	
F 311	Forest Ecology	
FW 400	Conservation of Fish in Aquatic Ecosystems	
FW 469	Conservation and Management of Large Mammals	
FW 477	Wildlife Habitat Use and Management	
HIST 355	American Environmental History	
NR 440	Applications in Conservation Planning	
NR 460	Wilderness Management	
PHIL 345	Environmental Ethics	
POLS 361	U.S. Environmental Politics and Policy	
RS 300	Rangeland Conservation and Stewardship	
RS 351	Wildland Ecosystems in a Changing World	
Program Total Credits:		21

¹ Select one of the courses listed or any other genetics or evolution course.

² Select enough credits to bring program total to a minimum of 21 credits, of which 12 must be upper-division.