

WILDLIFE, FISH & CONSERVATION BIOLOGY, MINOR

College of Agricultural & Environmental Sciences

The minor in Wildlife, Fish & Conservation Biology is designed for students interested in basic training and understanding of the ecology and conservation of wild terrestrial and aquatic vertebrates, emphasizing birds, mammals, amphibians, reptiles, and fish, but with relevance and application to all life forms.

Lead Faculty Advisor

Daniel Karp

Code	Title	Units
WFC 100	Field Methods in Wildlife, Fish, & Conservation Biology	4
WFC 151	Wildlife Ecology	4
WFC 154	Conservation Biology	4
Choose one:		3
WFC 110	Biology & Conservation of Wild Mammals	
WFC 111	Biology & Conservation of Wild Birds	
WFC 120	Biology & Conservation of Fishes	
WFC 134	Herpetology	
Choose two-four upper division elective courses from the Wildlife, Fish & Conservation Biology curriculum; excluding:		5-16
WFC 190	Departmental Research Seminar	
WFC 191	Museum Science	
WFC 192	Internship	
WFC 195	Field & Laboratory Research	
WFC 197T	Tutoring in Wildlife & Fisheries	
WFC 198	Directed Group Study	
WFC 199	Special Study for Advanced Undergraduates	
Total Units		20-31