

MINOR IN FISHERY BIOLOGY

Students majoring in Watershed Science, Forestry, Rangeland Ecology, Zoology, and others may find that a minor in Fishery Biology will increase employment opportunities. The requirements for this minor provide a solid base for work in fishery and aquatic science.

Requirements Effective Spring 2011

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
Lower Division		
LAND 220/LIFE 220 or LIFE 320	Fundamentals of Ecology (GT-SC2) Ecology	3
Select one group from the following:		8
Group A:		
BZ 110	Principles of Animal Biology (GT-SC2)	
BZ 111	Animal Biology Laboratory (GT-SC1)	
BZ 120	Principles of Plant Biology (GT-SC1)	
Group B:		
LIFE 102	Attributes of Living Systems (GT-SC1)	
LIFE 103	Biology of Organisms-Animals and Plants (GT-SC1)	
Lower or Upper Division		
Select one course from the following:		3
FW 204	Introduction to Fishery Biology	
FW 260	Principles of Wildlife Management	
FW 370	Design of Fish and Wildlife Projects	
Upper Division		
FW 300	Biology and Diversity of Fishes	2
FW 301	Ichthyology Laboratory	1
Select two courses from the following:		6-7
FW 400	Conservation of Fish in Aquatic Ecosystems	
FW 401	Fishery Science	
FW 402	Fish Culture	
Advisor-approved aquatic course		3-4
Program Total Credits:		26-28