**Minor in Fishery Biology**

Office in Wagar Building, Room 136  
(970) 491-5020

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 aquatic work.

### 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.

#### Lower Division

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>LAND 220/LIFE 220 or LIFE 320</td>
<td>Fundamentals of Ecology (GT-SC2)</td>
<td>3</td>
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Select one group from the following:

**Group A:**

- BZ 110 Principles of Animal Biology (GT-SC2)
- BZ 111 Animal Biology Laboratory (GT-SC1)
- BZ 120 Principles of Plant Biology (GT-SC2)

**Group B:**

- LIFE 102 Attributes of Living Systems (GT-SC1)
- LIFE 103 Biology of Organisms-Animals and Plants

#### Lower or Upper Division

Select one course from the following:

- FW 204 Introduction of Fishery Biology 3
- FW 260 Principles of Wildlife Management
- FW 370 Design of Fish and Wildlife Projects

#### Upper Division

- FW 300 Ichthyology 2
- FW 301 Ichthyology Laboratory 1

Select two courses from the following:

- FW 400 Conservation of Fish in Aquatic Ecosystems 6-7
- FW 401 Fishery Science
- FW 402 Fish Culture

Advisor-approved aquatic course 3-4

**Program Total Credits** 26-28