

WILDLIFE, FISH, & CONSERVATION BIOLOGY

Minor Program Requirements (21-30 Units)

Information about the minor program

- You must complete all courses that are prerequisites to the upper division courses required for the minor.
- You must have a 2.0 grade point average in all courses required for the minor.
- You must pass (D or better) all courses required for the minor.
- Only one course used in satisfaction of your major may be applied to the minor.
- If you elect more than one minor, these minors may not have any courses in common.
- At least half of these units and courses must be completed in residence on the Davis campus.

To have completion of a minor certified on your transcript

- Requirements for the minor must be met by the time of graduation.
- Obtain a minor petition from your dean's office and have it signed by your major and minor advisors.
- The petition must be filed no later than the deadline for filing for graduation (by the 10th day of the quarter).

Classes

Complete WFC 100 Field Methods in Wildlife, Fish, & Conservation Biology (4 units)
- prerequisite: *Evolution & Ecology 101 or Environmental Science & Policy 100 or equivalent course*

Complete WFC 151 Wildlife Ecology (4 units)
- prerequisite: *Biological Sciences 1A, 1B, 1C or the equivalents; course 110L or 111L recommended*

Choose one of the following:

- a) WFC 154 Conservation Biology (4 units)
- prerequisite: *Environmental Studies 100 or Evolution & Ecology 101 or equivalent course*
- b) WFC 155 Habitat Conservation & Restoration (4 units)
- prerequisite: *Environmental Studies 100 or Evolution & Ecology 101 or equivalent course; WFC 154 and Environmental Horticulture 160 recommended*

Choose one of the following:

- a) WFC 110 Biology & Conservation of Wild Mammals (3 units)
- prerequisite: *Biological Sciences 1A, 1B, 1C, Environmental Science & Policy 100 or Evolution & Ecology 101 or equivalent course*
- b) WFC 111 Biology & Conservation of Wild Birds (3 units)
- prerequisite: *Biological Sciences 1A, 1B, 1C, Environmental Science & Policy 100 or Evolution & Ecology 101 or equivalent course*
- c) WFC 120 Biology & Conservation of Fishes (3 units)
- prerequisite: *Biological Sciences 1B*

Choose two to four upper division elective courses in the Department of Wildlife, Fish, & Conservation Biology courses, excluding WFC 190, 191, 192, 195, 198, and 199.

ONLY ONE OF EVE 134 OR 134L CAN BE COUNTED TOWARD THE ELECTIVE
REQUIREMENT