Program Overview

Wildlife and Conservation Biology involves managing wildlife and their habitats, and people and their activities. Wildlife courses place emphasis on biology and ecology, populations, habitat, techniques, and policy. Other required courses provide a foundation in a variety of disciplines within the natural, physical, and social sciences.

Student Involvement
- EcoQuest Study Abroad
- Student Environment Action Coalition
- Xi Sigma Pi: National Forestry Honors Society
- UNH Naturalist Club

Internships and Research
- UNH Cooperative Extension
- NH Department of Environmental Services
- York Center for Wildlife
- Shoals Marine Lab
- Seacoast Science Center
- Student Conservation Association

Employment Areas
- Federal and State Government Agencies
- Wildlife Management
- Wildlife Research
- Environmental Consulting
- Rehabilitation
- Educational and Outreach Organizations

Job Title Examples
- Wildlife Technician
- Conservation or Wildlife Biologist
- Conservation Specialist
- Field or Lab Technician
- Wildlife Researcher
- Animal Care Specialist
- Wildlife Educator
- Public Outreach Coordinator

Where Alumni Are Working
- U.S. Forest Service
- Center for Wildlife
- NH Fish and Game
- The Nature Conservancy
- Stantec
- U.S. Fish and Wildlife Service
- USDA-APHIS

Further Education
- University of Maine: M.S. in Teaching
- Virginia Polytechnic Institute of Technology: M.S. in Fish and Wildlife Conservation