Fishery, Wildlife Biology, & Zoology

Possible Career Options:
(some career options could require advanced study)

- Adult educator
- Animal care salesperson
- Biochemist
- Biological photographer
- Biological researcher
- Biologists
- Biostatistician
- Chemical company sales representative
- College instructor
- Conservation Biologists
- Consumer product researcher
- Dentist Science librarian
- Dietitian
- Doctor/medical professionals
- Drug inspector
- Ecologist
- Educational television producer
- Enforcement Officer
- Engineer
- Environmental educator
- Environmental engineer
- Environmental impact specialist
- Environmental planner
- Family planner
- Fisheries Biologist
- Fisheries Manager
- Fishery research biologist
- Forest Biologist
- Forester
- Free-lance columnist
- Game Warden
- Genetic researcher
- Health information specialist
- High school teacher
- Hospital administrator
- Hospital surgical assistant
- Industrial hygienist
- Industrial researcher
- Insurance claims examiner
- Lab technician
- Marine biologist
- Medical illustrator
- Medical or environmental lawyer
- Medical technologist
- Medicare claim examiner
- Museum worker
- Natural Resource Manager
- Nurse
- Nutritionist
- Occupational therapist
- Optometrist
- Park manager
- Park naturalist
- Park naturalist/ranger
- Peace Corp volunteer
- Pharmaceutical research assistant
- Pharmaceutical sales representative
- Pharmacist
- Photographer
- Physical therapist
- Podiatrist
- Population planner
- Public health officer
- Public Information Officer
- Range conservationist
- Range Manager
- Recreation Manager
- Research equipment salesperson
- Research technician
- Researcher
- Science columnist/newspaper
- Technical salesperson
- Technical writer
- Textbook salesperson
- Toxicologist
- Trade magazine editor
- Veterinarian
- Wildlife Biologist
- Wildlife Manager
- Wildlife refuge manager
- Zoo keeper/curator
- Zoological researcher

Transferable Skills:

- Analyzing/dissecting
- Designing projects
- Developing/generating ideas
- Diagnosing
- Drawing conclusions from data
- Experimenting with ideas/procedures
- Gathering data
- Inspecting/examining
- Maintaining records/tabulating data
- Operating knowledge of scientific equipment
- Organizing details
- Organizing/classifying
- Perceiving patterns and structures
- Presenting proposals/reports to a group
- Problem solving
- Reviewing/evaluating
- Seeing relationships between factors
- Summarizing data
- Testing an idea/hypothesis
- Writing grant proposals
- Writing reports/articles

Employment and Salary Information:

Please visit Career Services at the following Web site:

http://www.fhsu.edu/career/

Occupation Information:

Please visit the Occupational Outlook Handbook Web site: (does not have information on every occupation)

http://www.bls.gov/oco/home.htm