

## Bachelor of Science in Environmental Biology

Environmental Biology is the study of how organisms interact with the environment, and how they adapt to changing environments. It explores the interconnections among biology, ecology, evolution, and conservation. The objective of the program is to provide students with a firm foundation in basic biology and the tools necessary to function as professional biologists, with special emphasis on natural ecosystems. The program will prepare students for further education (ecology, environmental science, conservation biology, field botany) or for careers in fields such as environmental biology, environmental consulting, agricultural and forestry resource management, conservation biology and education, and wildlife biology.

### Entry-Level Positions

[Biological Technician](#)

[Conservation Scientists and Foresters](#)

[Ecologist](#)

[Environmental Science and Protection Technicians](#)

[Pharmaceutical Sales](#)

### Positions with a Graduate Degree

[Biochemists and Biophysicists](#)

[Biologist](#)

[Environmental Engineers](#)

[Geneticists](#)

[Microbiologists](#)

[Pathologists](#)

[Physiologist](#)

### Curriculum Information

[Environmental Biology](#)

### Professional Organizations and Related Resources

[American Institute of Biological Sciences](#)

[American Society for Microbiology](#)

[National Science Foundation](#)

[Careers/Professions for the Biology Graduate](#)

[Society for Integrative and Comparative Biology](#)

### Where else can I find information ?

[Occupational Outlook Handbook](#)

[O\\*Net Online](#)

[USF Career Services](#)