

Conservation Biology



Protect What Matters.

Turn Your Passion for Nature Into a Science-Driven Career.

Did You Know?

Study living systems with purpose—focusing on biodiversity, ecosystems, and the science behind protecting natural environments. This program blends rigorous biology coursework with hands-on field and lab experiences that prepare you for careers or graduate study in conservation and environmental science.

Job Outlook

Careers tied to conservation and environmental biology continue to grow **6% from 2023-2033** as sustainability and environmental protection become national priorities. Estimated median annual wage: approximately **\$76,000** for environmental scientists. (*U.S. Bureau of Labor Statistics*).

Career Possibilities

Graduates with a bachelor's degree in Conservation Biology pursue careers such as:

- Conservation Biologist
- Wildlife or Fisheries Technician
- Environmental Scientist
- Ecological Field Researcher
- Sustainability or Environmental Consultant
- Natural Resource Manager

Many students also continue on to **graduate or professional programs** in ecology, environmental science, wildlife biology, or conservation policy.

Specialized Roles

Graduates with a bachelor's degree in Conservation Biology are prepared for careers where biology, ecology, and environmental stewardship intersect. This degree can lead to roles such as **Conservation Biologist, Wildlife or Fisheries Technician, Environmental Scientist, Ecological Field Researcher, or Sustainability Specialist**, or serve as preparation for graduate study. You may take courses such as:

- Ecology & Conservation Biology
- Plant and Animal Systematics
- Genetics
- Chemistry
- Biostatistics and Research Methods
- Plant Physiology
- Aquatic Ecology

What makes Thiel's program different?

Hands-On. Personal. Purpose-Driven.

At Thiel, conservation biology students benefit from small classes, faculty mentorship, and real field experience. You'll build strong scientific skills while exploring meaningful work that protects ecosystems and supports environmental sustainability—preparing you for life beyond the classroom.

Take the Next Step

- Explore thiel.edu/admissions
- Visit www.thiel.edu/visit
- Unlock financial aid fafsa.gov (**Thiel FAFSA Code: 003376**)

Your
EXCEPTIONAL FUTURE starts **HERE!**



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