

ENVIRONMENTAL BIOLOGY



The Bachelor of Science degree in **Environmental Biology** is designed for students wishing to pursue careers as field biologists, environmental educators, naturalists, and other allied careers commonly associated with fish and wildlife management programs. Small classes, dedicated faculty, and numerous nearby outdoor laboratories provide an excellent learning environment. The Environmental Biology curriculum provides students with essential biological knowledge and practical experience through fieldwork and student-driven research. Internships, field-based research opportunities, and service learning experiences help prepare students for their future in Environmental Biology.



Named One of
“America’s Best Colleges” by U.S.
News & World Report

Cazenovia College is an independent, coeducational college, located in Cazenovia, New York, offering baccalaureate programs in the liberal arts and professional studies.

Embracing student success as its primary mission, Cazenovia College comprises a diverse, yet close-knit residential community that creates educational experiences that are individualized for students, matching skill sets with academic programs and co-curricular offerings.

This “one student at a time” approach to the educational experience is what sets Cazenovia apart from other colleges and universities.

AT-A-GLANCE

Founded: **1824**

Enrollment: **800 students**

Average Class Size: **13**

Student-Faculty Ratio: **10:1**

Main Campus: **20 acres**

Equine Education Center:

243 acres

Athletics: **NCAA Division III**

Students Receiving Financial Aid:

99%

Faculty with the highest degree in their field: **80%**

www.cazenovia.edu

Office of Admissions, 3 Sullivan Street, Cazenovia, NY 13035
Phone: 1.800.654.3210 | Email: admissions@cazenovia.edu

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CAREER POSSIBILITIES

Conservation Biologist
Conservation Officer
Environmental Advocate
Environmental Consultant
Environmental/Biological Educator
Field Technician
Fisheries Biologist
Limnologist/Lake Manager
Natural History and Interpretation
Natural Resource Management
Park Naturalist
State/Federal Agencies
Wetland Ecologist
Wildlife Rehabilitator

FOR MORE INFORMATION:

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www.cazenovia.edu/majors

SAMPLE COURSEWORK

Applied Genetics and Evolution
Aquatic Biology
Biotoxics: Oceans, Invasive Species
Cellular and Molecular Biology
Diversity of Life
Environmental Interpretation
Environmental Science
Field Botany
General Chemistry I and II
General Zoology
Global Environmental Issues
Internship in Environmental Biology
Principles of Ecology
Watershed Management
Wetlands Ecology

RELATED PROGRAM

Cazenovia College also offers a B.A. in Biology for students interested in working in a laboratory, health-related field, or biology-based industry.

