

The Bachelor of Arts degree in **Biology** provides students with a broad background in biological principles from the cellular and molecular levels through evolution and the functioning of ecosystems. Small classes, dedicated faculty, and new laboratories provide an excellent learning environment. The Biology curriculum provides the experience essential for careers in basic biological research, the health fields, biology education, or in business. Internships, research opportunities, and service learning experiences help prepare students for their future in 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:

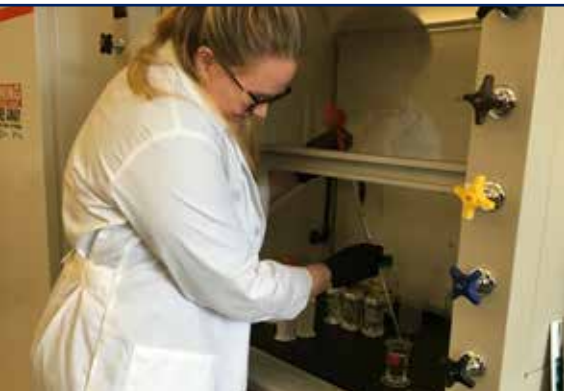
**243 acres**

Athletics: **NCAA Division III**

Students Receiving Financial Aid:

**99%**

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

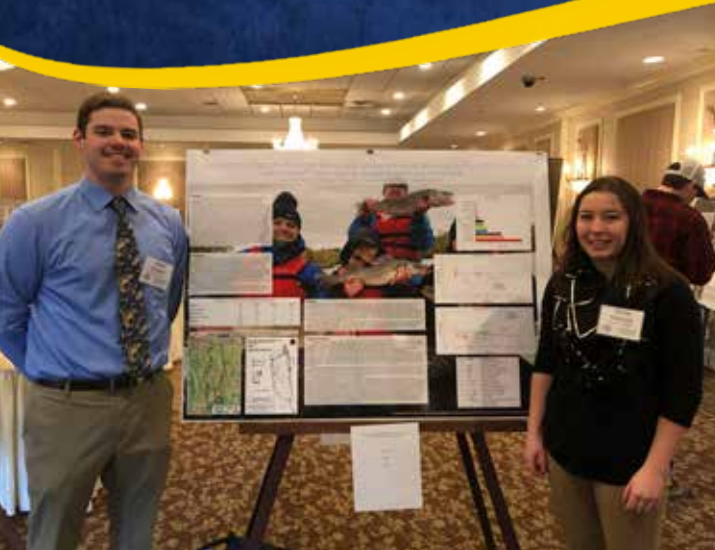


[www.cazenovia.edu](http://www.cazenovia.edu)

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

Follow Cazenovia College on:   





## SAMPLE COURSEWORK

Animal Behavior  
Animal Physiology  
Applied Genetics and Evolution  
Biotopics: Parasites  
Cell Biology and Physiology  
Cellular and Molecular Biology  
Comparative Vertebrate Anatomy  
Diversity of Life  
General Chemistry I and II  
General Zoology  
Internship in Biology  
Investigating Biology  
Organic Chemistry  
Plant Biology  
Principles of Ecology

## CAREER POSSIBILITIES

Agriculture  
Biological Researcher  
Biology/Health Educator  
Botany  
Genetics  
Health Professional  
Horticulture  
Laboratory Technician  
Management in  
Bio.-based Business  
Microbiology  
Science Journalist  
Zoology

## Special advisement and pathways available for students pursuing careers in/as:

Medical Doctor  
Occupational Therapy  
Physical Therapy  
Physician Assistant  
Veterinary Medicine

## RELATED PROGRAM

Cazenovia College also offers a B.S. in Environmental Biology for students interested in learning more in the "outdoor laboratories."



## FOR MORE INFORMATION:

**Thad Yorks, Ph.D.**

Professor and Program Director

Phone: 315.655.7148

Email: teyorks@cazenovia.edu

[www.cazenovia.edu/majors](http://www.cazenovia.edu/majors)