

Ursuline COLLEGE CAMPUS
GANNON UNIVERSITY

Undergraduate Program

STEM

Careers

The STEM field offers graduates a variety of career options:

- Astronomy
- Business
- Chemical Labs
- Climate Study
- Dentistry
- Education
- Medicine
- National Security
- Pharmacy
- Research
- Robotics
- Technology
- Veterinary

Combine your interests in the sciences to excel in STEM fields.

The STEM programs at the Ursuline College Campus of Gannon University include biochemistry, biology, chemistry and mathematics. These undergraduate programs include hands-on laboratory experiences, strong technology integration throughout lecture and laboratory classes, and an ethics-based instructional perspective. You'll develop an extensive knowledge base, critical problem-solving skills and a commitment to lifelong learning.

"With small class sizes, I was able to make lasting relationships with my peers and create a foundational voice for myself in the science field."
William K.
Biology graduate



CONTACT US

Undergraduate Admissions
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ursuline.edu/admission

STEM

PROGRAM HIGHLIGHTS



Biochemistry

The Biochemistry program combines the strengths of Ursuline's chemistry and biology departments under the leadership of our knowledgeable faculty. It's a great foundation for a career in the sciences, and prepares students for entry into graduate schools to study medicine or engineering.

Chemistry

Newly renovated chemistry labs, unique research opportunities, prestigious internships, inspiring female professors and an intimate learning environment set you up for success. Graduates are prepared to work in many lab settings, such as chemical, polymer, environmental, forensic and pharmaceutical industries and government labs.

Biology

Biology offers the ultimate opportunity to customize your degree. The Bachelor of Arts in Biology is great for fulfilling pre-professional requirements while still having freedom to select a variety of courses.

Mathematics

Math is crucial to our ever-evolving technological world. When you can build math models and think critically, you'll be prepared for opportunities in a variety of fields. Mathematics majors at Ursuline also enjoy the unique opportunity to study in a women-focused environment.

Bridge Programs

Ursuline's bridge programs offer pathways for students looking to earn their bachelor's and professional degrees at an accelerated pace.

3+4 Pharmacy Program
After three years of majoring in chemistry at Ursuline, qualified students may enroll at Duquesne University in Pittsburgh and complete their doctor of pharmacy program in four additional years.

4+1 Education Program
Pair a Biology or Mathematics major with Education in our 4+1 program, graduating after five years with a bachelor's in Biology or Mathematics and a master's in Education, ready to teach.

LECOM
Take advantage of Ursuline's 4+4 partnership with Lake Erie College of Osteopathic Medicine's (LECOM) medical, dental and pharmacy schools. There is no limitation on which undergraduate major you choose.

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