



**St AMBROSE
UNIVERSITY**



YOUR BIOMEDICAL LABORATORY SCIENCE CAREER STARTS HERE.

ADVANCED OPPORTUNITIES

Our anatomy and physiology courses use cadaver dissection-based labs, making SAU one of the few universities in Iowa to offer this type of undergraduate experience.

JOB GROWTH

7% for Medical Scientists

**2021-2031 U.S. Bureau of Labor and Statistics*

INCOME

\$58,000+ for Medical Scientists

**2021 U.S. Bureau of Labor and Statistics*

CLUBS

Learn beyond the classroom and build your peer networks by joining the Biology Club or our Biology Honor Society, Beta Beta Beta. Become a member of Doctors to Bee, and be guided and supported by your peers as you prepare for graduate school. Work closely with faculty while participating in Biology Lab Prep Works.

REAL WORLD RESEARCH

We prepare you to work in a hospital laboratory and work on groundbreaking research. Learn how to analyze and interpret data which is key to understanding and diagnosing conditions and diseases as early as your second year.

FOCUS

Our experiential and hands-on learning opportunities will amplify and sharpen your skill set, preparing you for a career focused on microbiology, virology, immunology, hematology, and more.

MAJORS & GRADUATE PATHWAYS

Learn and explore industry standards in the fields of:

- Bachelor of Science in Biomedical Laboratory Science
- Master of Physician Assistant Studies
- Master of Public Health
- Many of our graduates further explore dual degrees in biology or chemistry, and many go on to medical school.

SEE YOURSELF AT ST. AMBROSE.



ADAPTIVE

- Invested over \$110 million in building and technology infrastructure in the last decade.
- \$13 million renovation for the Higgins Hall for Innovation and Human-Centered Design to transform the second-oldest building on campus into a state-of-the-art learning facility.



AFFORDABLE

- Multiple microcredentials to increase sector-specific skills and career advancement opportunities.
- 4+ Accelerated Bachelor programs.



ACTIVE

- 60+ undergraduate programs, 11 master's programs, 3 doctoral programs, and 10+ programs with specialized accreditation.
- 90% of our faculty have terminal degrees in their field.



ACCESSIBLE

- With an average class size of 15, we are a teaching university where student success equals faculty success.
- Flexible class options: Evening, weekend, online, and hybrid.



ANCHORED

- An education rooted in values to prepare ethical decision-making leaders.
- Ambrosians donate over 100,000 service hours annually on and off campus.



OUR GRADUATES GO PLACES.

HOSPITAL AND CLINIC SETTINGS FOCUSING ON:
MICROBIOLOGY
VIROLOGY
IMMUNOLOGY
HEMATOLOGY, AND MORE