

Here

IS HOW
YOU DEFINE YOUR
FUTURE



SUNY



University at Buffalo
School of Engineering
and Applied Sciences

WHY UB?

When you choose the University at Buffalo, you choose a way of thinking, learning and doing that will take you places you never dreamed you could go, starting from your very first day here.

UB is New York's largest public university, one of America's leading research universities and a flagship in the SUNY system. This is a community driven by diverse individuals who advance bold ideas that make the world a better place. A graduate degree from UB isn't the finish line; it's the starting line, and it will open doors wherever you go.

Top 2%

Universities in
the World

*Ranked 329 out of
21,291 universities
worldwide by the
Center for World
University Ranking*

No. 1

Public School
in New York
State

*U.S. News &
World Report*

No. 20

for Hosting
International
Students

*Institute of
International
Education*

No. 30

Among All
Public Schools
in the U.S.

*U.S. News &
World Report*

INVEST IN YOUR FUTURE

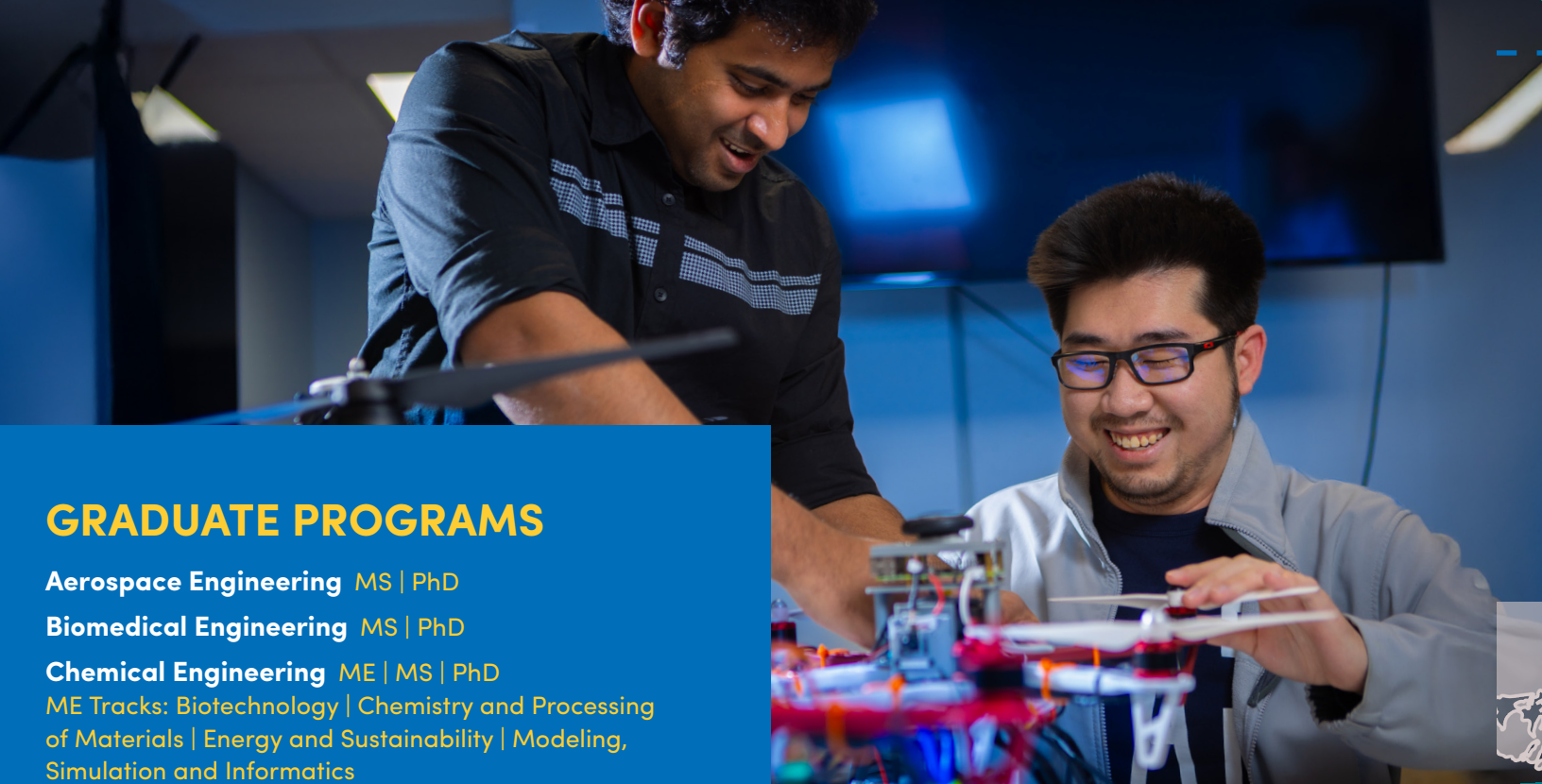
Ranked the No. 25 Most Affordable University in the U.S. according to Credit Summit, UB is an excellent investment. Plus, the low cost of living in Western New York and plenty of funding opportunities will make your return on investment hard to beat. **Non-resident graduate tuition is approximately \$26,125** based on the 2026 tuition rate for one academic year (September–May). **All doctoral students are funded.** Tuition and fees are subject to change. For a more detailed breakdown of costs, visit:

grad.buffalo.edu/apply/funding/cost

RESEARCH WITH FACULTY EXPERTS IN YOUR FIELD

Here you will utilize modern labs and facilities where you can learn from and conduct research with engineering leaders and applied science experts at the top of their field.





GRADUATE PROGRAMS

- Aerospace Engineering MS | PhD
- Biomedical Engineering MS | PhD
- Chemical Engineering ME | MS | PhD
ME Tracks: Biotechnology | Chemistry and Processing of Materials | Energy and Sustainability | Modeling, Simulation and Informatics
- Civil Engineering MS | PhD
- Computer Science and Engineering MS | PhD
- Data Sciences and Applications MPS
- Electrical Engineering ME | MS | PhD
- Engineering Education PhD
- Engineering Management ME
- Engineering Science MS
MS Tracks: AI and Data Innovation | Artificial Intelligence | Clean Energy | CyberAI | Cybersecurity | Data Science | Engineering Sustainability | Internet of Things | Microelectronics and Semiconductor Engineering | Quantum Science and Nanotechnology | Robotics
- Environmental and Water Resources Engineering MS | PhD
- Industrial Engineering MS | PhD
- Materials Design and Innovation MS | PhD
- Mechanical Engineering MS | PhD
- Sustainable Transportation and Logistics MS

ADVANCED CERTIFICATES

- Advanced Manufacturing
- Bridge Engineering
- Computational Science
- Cybersecurity
- Engineering Pedagogies and Practices
- Occupational Safety and Health

JOIN OUR NETWORK OF SUCCESS

Our graduates are employed at over 1,000 companies and universities around the world. Employers include:

- Amazon
- Apple
- Arup
- Cisco
- Citigroup
- ExxonMobil
- Ford
- General Electric
- Google
- IBM
- Intel
- Lockheed Martin
- Microsoft
- MIT
- Moog
- NASA
- Northrop Grumman
- Oracle
- PayPal
- Pfizer Inc.
- Praxair
- Qualcomm
- Siemens
- Tesla

AVERAGE STARTING SALARIES*

Master's Computer Science	\$94,212
Master's Engineering	\$92,873
PhD Computer Science	\$121,667
PhD Engineering	\$117,375

**National Association of Colleges and Employers
Winter 2026 survey*

MAKE UB YOUR HOME

Buffalo isn't a college town—it's a college city. With three campuses spread across the second biggest metro area in New York, the diversity of things to do around here is matched only by the diversity of our student body (with 79 countries represented in the School of Engineering and Applied Sciences alone).

ABOUT BUFFALO NIAGARA

The Buffalo-Niagara region is renowned for its welcoming nature and spirited loyalty. Experience four delightful seasons and enjoy the convenience of being just an hour's flight away from New York City, Washington, D.C., Boston, Philadelphia, and Chicago. Niagara Falls, Toronto, and many exciting destinations are also just a short drive from Buffalo.



HOW TO APPLY

Admission to UB's School of Engineering and Applied Sciences is competitive. To be eligible, applicants should submit the following:

- Application Form
- Application Fee
- Personal Statement
- Academic Transcript
- Letters of Recommendation
- Curriculum Vitae/Resume
- GRE Scores (optional)
- English Proficiency Scores*

**Required from international applicants*

APPLY NOW



Start your application now at
engineering.buffalo.edu/grad/apply

Contact us at
easgrad-enroll@buffalo.edu