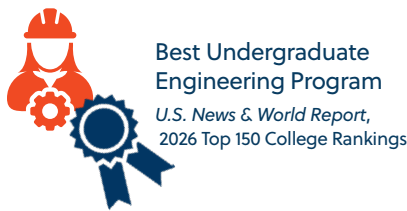


From cybersecurity and AI to sustainable energy solutions and next-generation ocean technology, UMass Dartmouth engineers help build a better future. At UMassD's College of Engineering (COE), the transformation from student to engineer begins on day one. Our rigorous academic curriculum is complemented by hands-on learning and real-world projects with our industry partners. Faculty are renowned researchers who mentor students in small, collaborative classes, offering personalized guidance and research opportunities.

6 academic departments,
approximately **800+** undergraduate students,
and **more than 550** graduate students
16 undergraduate academic program areas,



#5 among public universities in New England for research expenditures in Computer and Information Science



undergraduate computer science program among public universities in Massachusetts
U.S. News & World Report



for social mobility among public universities in New England with a nationally ranked doctorate-granting college of engineering
2025 U.S. News and World Report

3rd highest ranked

undergraduate engineering programs among public universities in Massachusetts
U.S. News & World Report



Top 1%

in engineering of institutions nationwide awarding doctoral degrees to women
ASEE (2021)

17:1 Student-faculty ratio

\$4M+ Endowed scholarships for engineering students

\$24.3M Current research funding

#7 Best Data Science Master's Programs
Best Value Schools

#30 for best online master's programs in computer science
College Choice

The bioengineering, civil, computer, electrical, and mechanical engineering programs at UMass Dartmouth are accredited by the Engineering Accreditation Commission of ABET



The computer science program is accredited by the Computing Accreditation Commission of ABET.



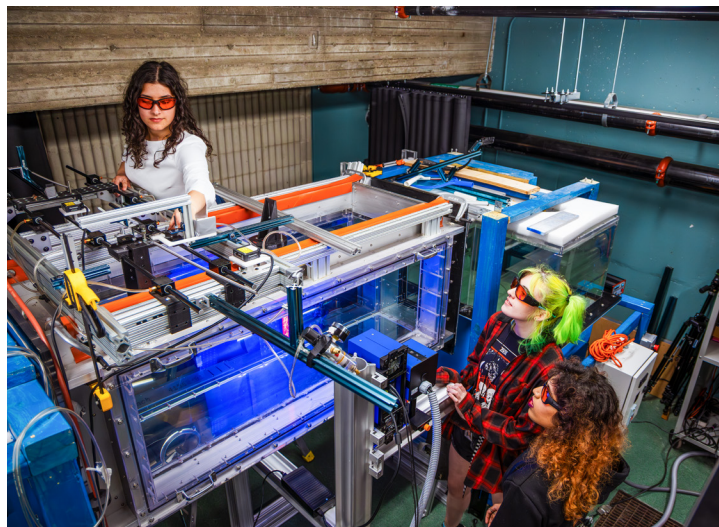
ACCELERATED BS/MS 4+1

Save time and money on an advanced degree with accelerated BS/MS programs in bioengineering, civil engineering computer engineering, computer science, data science, electrical engineering, mechanical engineering, and physics.

CAREERS

Recent graduates are working at:

- Amazon
- Apple
- Google
- Lockheed Martin
- Pratt & Whitney
- Mathworks
- Naval Undersea Warfare Center
- Woods Hole Oceanographic Institution
- Pfizer
- Beth Israel Deaconess Medical Center
- Dell Technologies
- General Dynamics
- MassDOT
- Capital One
- AbbVie
- TetraTech



\$77,000+

average starting salary
for 2024 UMassD
graduates with a
bachelor's degree in
engineering

\$91,700+

average starting salary
for 2024 UMassD
graduates with a
graduate degree in
engineering

FACILITY SPOTLIGHTS

Our Cybersecurity Center has been recognized by the National Security Agency and the Department of Homeland Security as a National Center of Academic Excellence in Cyber Research.

UMassD is home to the on-campus Hirshfeld-Dowd Observatory, complete with a rotatable dome and computerized 16-inch Schmidt-Cassegrain telescope.