WORLD-CLASS EDUCATION, RESEARCH, AND INNOVATION

Our faculty members are on the technological cutting edge, conducting externally-funded research in exciting fields such as human-robot collaboration, motion planning, autonomous drones, machine learning, biological robots, and neuroengineering.

A WORLD OF APPLICATIONS

- Manufacturing
- Autonomous Vehicles
- Healthcare
- Logistics
- Safety, Security, and Rescue
- Personal Assistants
- Military

What is a degree worth?

- UConn is one of only three U.S. research-active universities to offer a major in Robotics Engineering
- Data from the Bureau of Labor Statistics pegs robotics engineering as seeing a nine percent growth in jobs from 2016 to 2026
- Salary.com reports an average salary for robotics engineers of about $103,000 a year

Challenging jobs
Excellent salaries
Personal satisfaction
Rapid advancement

Opportunities

- Co-op/Internships
- Honors program
- Sponsored design projects
- Undergraduate research
- Professional enrichment
- Study abroad/Eurotech
- Minors
- Graduate study

Modern Curriculum,
Team-based Design,
State-of-the-Art Facilities,
World-Class Faculty,
Endless Possibilities…

VISIT US ON THE WEB
robotics.engr.uconn.edu