The UW-Madison American Society of Civil Engineers Steel Bridge Team has competed for nearly 2 decades and placed highly at many competitions.

The UW-Madison Society of Civil Engineers Concrete Canoe Team has had 16 national competition appearances and five national championships.

The Engineers Without Borders student team has completed humanitarian projects worldwide.

Each year, approximately 115 students work at a co-op or internship.

One-third of students hold local or national scholarships or fellowships.
We are pursuing research in these areas:

- Connected and autonomous mobility
- Construction engineering and management
- Environmental chemistry and technology
- Environmental engineering and science
- Geological and geotechnical engineering
- Human factors engineering
- Materials for constructed facilities
- Structural engineering
- Transportation engineering
- Water resources engineering and science

RESEARCH CENTERS & CONSORTIA INCLUDE:

- Construction & Materials Support Center
- Joint Research Institute on Internet of Mobility (with Southeast University in China)
- Jun and Sandra Lee Wisconsin Structures and Materials Testing Laboratory
- Modified Asphalt Research Center
- National Center for Freight and Infrastructure Research and Education
- Recycled Materials Resource Center
- Safety Research Using Simulation Center
- Water Science & Engineering Laboratory
- Wisconsin Autonomous Vehicle Proving Grounds
- Wisconsin Driving Simulator Laboratory
- Wisconsin Highway Research Program
- Wisconsin Structures and Materials Testing Laboratory
- Wisconsin Traffic Operations and Safety Laboratory
- Wisconsin Transportation Center

Microbiology graduate student Alexandra Linz, at left, and volunteer Carolyn Voter, a graduate student studying water resources engineering and science, collect data and water samples from Lake Mendota near the UW-Madison campus.