

FACT SHEET

Corvallis, Oregon
engineering.oregonstate.edu

Scott A. Ashford
Kearney Professor and Dean

The College of Engineering at Oregon State University delivers impactful learning experiences that inspire solutions to complex global problems. We leverage mutually beneficial partnerships with industry, academic institutions, government, and other entities to foster collaboration; encourage synergies in teaching, research, and innovation; and strengthen Oregon's future by commercializing faculty and student inventions.

Founded in 1889, the College of Engineering has awarded more than 35,000 degrees, resulting in sustained contributions to society and science. For example, achievements include inventing the first artificial heart valve, the computer mouse, and the concept of email.

NEW VISION

To create a better future

MISSION

The College of Engineering transforms lives and enhances society through impactful education and research. In an inclusive and open environment, we produce:

- Graduates who are highly valued and in demand.
- Solutions to global challenges.
- Partnerships that ensure responsiveness to Oregon and beyond.

SCHOOLS

- Chemical, Biological, and Environmental Engineering
- Civil and Construction Engineering
- Electrical Engineering and Computer Science
- Mechanical, Industrial and Manufacturing Engineering
- Nuclear Science and Engineering

STUDENTS

FEMALES

1,731

MALES

6,993

INTERNATIONAL

1,715

MINORITY

1,988

UNDERGRADUATE: 7,366

AVERAGE INCOMING GPA

3.61

AVERAGE INCOMING SAT

1188

HONORS COLLEGE

478

GRADUATE: 1,358

AVERAGE INCOMING GRE

314

FACULTY

TENURED/TENURE-TRACK

182

INSTRUCTORS

36

RESEARCH PERSONNEL

34

STAFF

114

ENDOWED POSITIONS & PROFESSORSHIPS (>\$250K)

22

FUNDING

OPERATIONAL BUDGET

\$133.6M

RESEARCH GRANTS

\$37.1M

ANNUAL PRIVATE GIVING

\$20.5M

SCHOLARSHIP SUPPORT

\$1.9M

Undergraduate Majors

- Bioengineering
- Chemical Engineering
- Civil Engineering
- Computer Science
- Construction Engineering Management
- Ecological Engineering
- Electrical and Computer Engineering
- Environmental Engineering
- Industrial Engineering
- Manufacturing Engineering
- Mechanical Engineering
- Nuclear Engineering
- Radiation Health Physics

Undergraduate Minors

- Humanitarian Engineering
- Aerospace Engineering

OSU Cascades Undergraduate Majors

- Computer Science
- Energy Systems Engineering

Graduate

- Bioengineering
- Biological and Ecological Engineering
- Chemical Engineering
- Civil Engineering
- Computer Science
- Electrical and Computer Engineering
- Environmental Engineering
- Industrial Engineering
- Materials Science
- Mechanical Engineering
- Medical Physics
- Nuclear Engineering
- Radiation Health Physics
- Robotics