

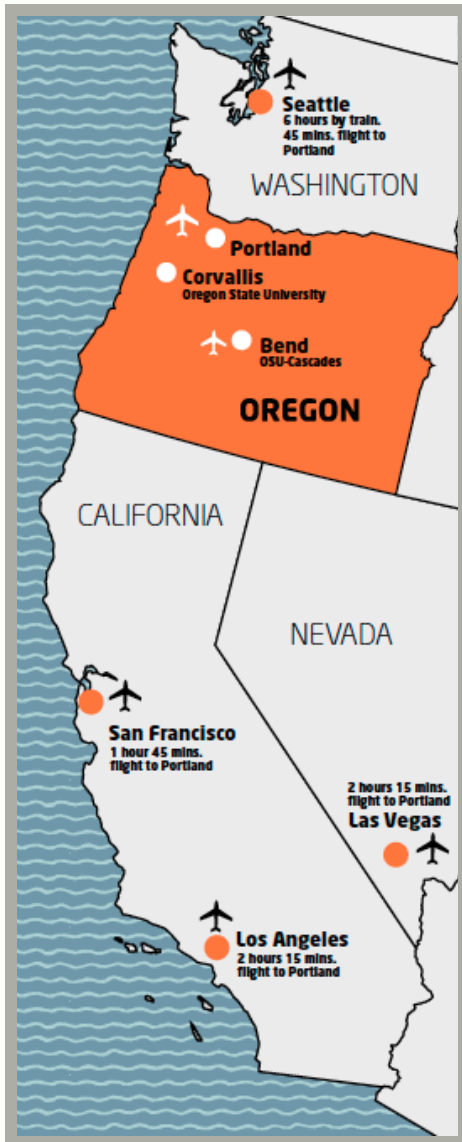


College of Engineering

Caine Francis
Advisor, International Programs



Corvallis, Oregon, U.S.A.



Oregon is approximately:

- 200 km to Seattle
- 800 km to San Francisco
- 1300 km to Los Angeles

Oregon: A Great Place to Live

- Warm and welcoming people
- Beautiful unspoiled countryside
- Convenient travel from Asia and Europe
- Tax-free shopping

Corvallis, Oregon: A vibrant & safe community

- Population approximately 55,000
- US's "Greenest City" per capita
- US's "Safest City" per capita



OSU By the Numbers

Established in 1868

One of only two universities in the US to have Land, Sea, Space and Sun Grant designation; the other university is Cornell

Campus size: 400-acre main campus

26,000 students total

- Undergraduate: 21,000
- Graduate: 4,000
- International: 2,400



Oregon Employers

- Nike
- Columbia Sportswear
- CH2M HILL
- adidas
- Tektronix
- Tripwire
- Vesta Corporation
- Intel
- Laika
- Kettle Brand Chips
- Stash Tea



OSU Athletics Overview

Member of NCAA Division 1 Pac-12 Conference

- Oregon State Beavers
- Football, basketball, baseball and volleyball

More than 30 intramural sports

Dixon Recreation Center

- Basketball, volleyball, badminton, handball, racquetball and squash courts; group exercise program
- Eight-lane pool, diving pool
- Largest indoor climbing center in the Pacific Northwest
- Students generate electricity from exercise



College of Engineering By the Numbers

Largest engineering program in the state of Oregon
Largest academic college at OSU

5,907 students total

- Undergraduate: 4,949
- Graduate: 958
- International: 1,040



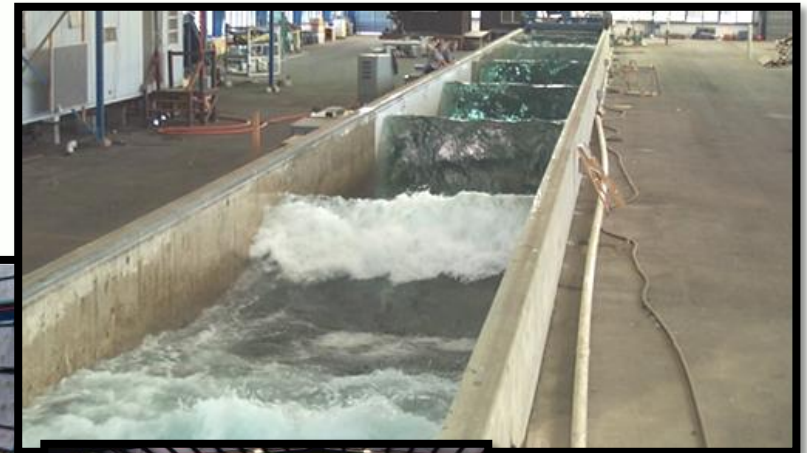
College of Engineering Degrees

- Bio-Engineering
- Chemical
- Civil
- Const. Engr. Mgmt.
- Computer Science
- Ecological
- Electrical and Computer
- Environmental
- Industrial
- Manufacturing
- Mechanical
- Nuclear
- Radiation Health Physics
- Engineering Energy Management

Areas of Prominent Research

Wave Research Laboratory

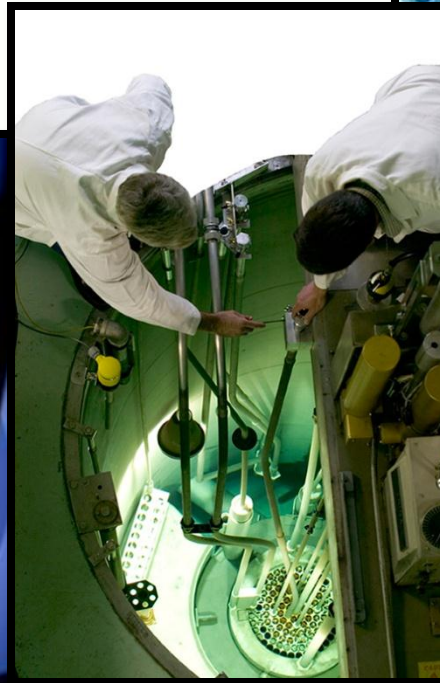
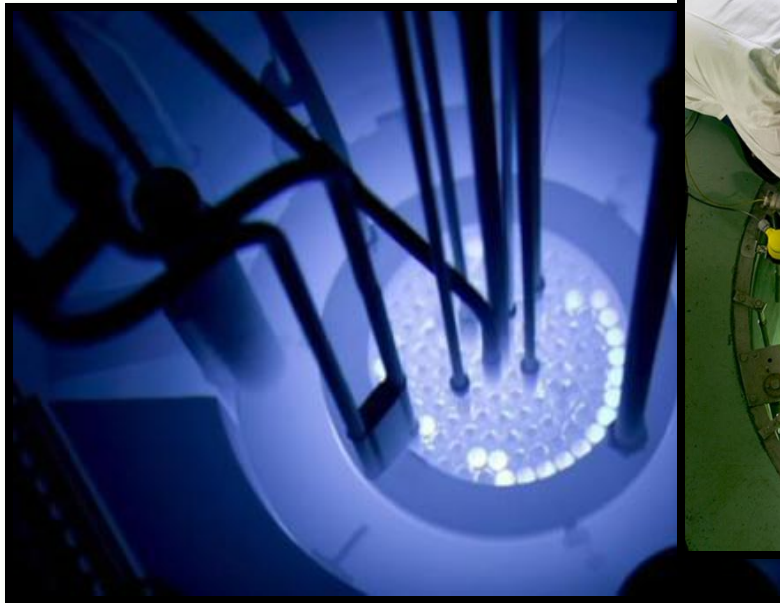
- Tsunami hazard mitigation
- Wave energy



Areas of Prominent Research

Radiation Center

- Nuclear energy
- Radiation safety



Connecting

- Academic advising year-round
- Engineering HUB
- New International Living & Learning Center

