EECS INSPiRE Affiliates Membership

Be part of the student experience year-round. Leverage established programs with an affordable annual membership.

- **Event Engagement Suite** – Choose venues from an annual calendar of options.
- **Exclusive Company Days** – You bring the team. We book the students.
- **Multiple EECS Capstones** – Stay connected to students while they finish their degree.

NEW - INSPiRE Members can access many College of Engineering Partners Events!

+ Access venues with more engineering majors (mechanical engineers, chemical engineers, environmental engineers, etc.)

+ At no additional cost.

Oregon State University

COLLEGE OF ENGINEERING | School of Electrical Engineering and Computer Science

Thank you INSPiRE Affiliates

ANALOG DEVICES · PCC · NAVAL NUCLEAR LABORATORY · RELIABLE ROBOTICS · NVIDIA

intel · hydrolix · GP Georgia-Pacific · Genentech A Member of the Roche Group · hp

DAIMLER · amentum › · EATON Powering Business Worldwide · BOEING

PacificSource HEALTH PLANS · GARMIN · ThermoFisher SCIENTIFIC · Tektronix

Affordable annual student engagement plans for every industry

Student Engagement Options

Sept. 1   **EECS Capstone Senior Projects** + mentors due

Sept. 15   **In-Person Career Showcase in Portland** - Online CS students

Oct. TBD   Virtual College of Engineering Connections Fair - ME, ChemEs, etc.

Oct. 8*   **EECS Virtual Networking Day** - ECE + CS + AI students

Oct. 15   OSU Career Development STEM Career Fair – Traditional fair

Oct. 15   College of Engineering Reverse Career Fair - Engineering Clubs

Oct-May   EECS Company Days https://bit.ly/companyday

Oct-May   EECS Webinar Wednesdays https://bit.ly/EECSWebWed

Jan. 14*   Career Showcase Virtual – Post-baccalaureate CS students

Jan. 23*   **EECS Networking Day** - Virtual - ECE + CS + AI students

EECS Student Engagement Programs

1) Student Events

- **Webinar Wednesday** - Help students learn about your company with a quick presentation. Then the students interview you.

- **Career Showcases** - (Virtual & Face-to-face) All online CS BS candidates including post-bacc CS.

  Postbacc students = a BS + life experience, getting a 2nd BS in computer science.

- **Networking Days** - Virtual connection with EECS students

2) Postings via Handshake + post in weekly school messaging.

3) Year-round events - Visit http://bit.ly/hireEECS for details.

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Thank you Showcase, Networking Day & Webinar hosts!

Career Development Center Fairs

CDC is separate from the College of Engineering.
Fair admittance not included in INSPiRE membership.

+ All trade-show style career fairs open July 1.
+ **Fairs sell out** – some in a few weeks.
+ Use Handshake to register.
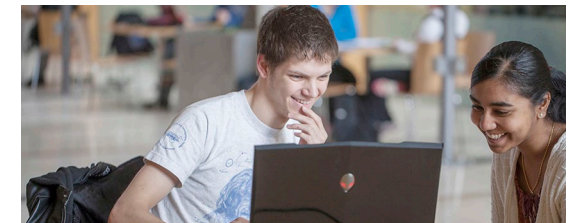
+ Reservations are first come, first served.

Targeted Undergraduate Engagement

Capstone Senior Projects

- **Stay connected to prior interns** during the academic year. Mentor their Capstone project.
- **Like a remote internship program.** Project scope is comparable to what you would assign 1 summer intern.
- **Low risk.** No obligation to hire students.

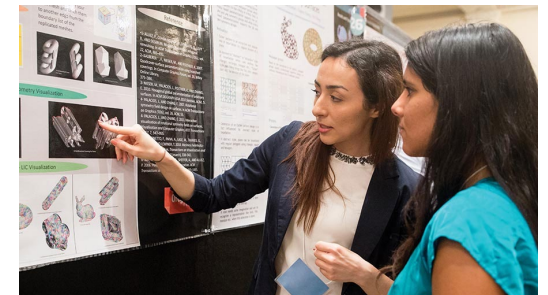## Center for Applied Systems and Software (CASS)

- **Connect with top talent.** Students are in high demand for their hands-on experience by CASS partners
- **Like a remote internship**. Students work on real projects like software development, testing and hosting solutions.

Student-Focused Philanthropy

Student Success Fund – Positively impact EECS student preparation + retain them to the field.

- Help EECS students from chapters like ACM-W and SHPE attend professional conferences.

- Support and expand experiential learning opportunities and facilitate career and leadership development.

- Meaningful interactions like these are shown to be influential for helping students complete a degree.

Quick Facts – Oregon State is growing!

Huang Collaborative Innovation Complex

- $200 million research complex to tackle global challenges by harnessing team-based, transdisciplinary research in multiple areas, including AI, materials science, and robotics.
- Initial gift of $50 million from NVIDIA CEO Jen-Hsun and Lori Huang.
- The complex will harness one of the nation's most powerful supercomputers.
- **Set to open 2025**.

Learn more about how the College of Engineering is leading efforts in the Silicon Forest.

Quick Facts – School of EECS @ Oregon State

- Signature research programs in

  - artificial intelligence

  - integrated electronics

  - human computer interaction

  - energy systems + more

- Highly-ranked online computer science program

- Top-ranked robotics program

- One of the largest producers of CS degrees in the nation

- 7th largest College of Engineering in the US