Connecting with Students

School of Electrical Engineering & Computer Science (EECS)
Oregon State University
EECS Capstone and Senior Design Projects ($5K)

- Sponsors define projects (in collaboration with faculty)
- Students choose projects, create design, test prototype, create documentation
- Capstone Senior Projects show their projects at the May Engineering Expo (held same day as EECS Industrial Advisory Board Meeting)
- Sponsorship helps cover project costs, support infrastructure, maintain labs

**Sponsors:**
- Gain access to project outcomes
- Invitation to Engineering Expo
- Opportunity to mentor students, impact training
- Evaluate potential hires

- Learn more at our website: http://eecs.oregonstate.edu/industry-relations/capstone-and-senior-design-projects
- See video from previous Engineering Expo https://www.youtube.com/watch?v=pa1fnE0QRmw
IEEE SEMINARS

What is it?
- Seminars provide a great forum for connecting with both Electrical Engineering and Computer Science students (EECS)
- A venue to capture student interest with a technical topic while sharing about your organization
- Connect with the faculty advisor/club to discuss potential topics

• Sponsors:
  - You are the only company at the event
  - Visiting twice a year gives you twice the exposure and more opportunities to connect with students
  - Sponsorship helps cover food for the event and helps chapter raise funds for club events.

• Learn more at http://groups.engr.oregonstate.edu/ieee/web/seminars/
October Senior Dinner ($1K/per sponsored table)

- Targeted networking event for undergraduates – including Seniors, Juniors and a few Sophomores looking for employment
- Held evening before Engineering Career Fair
- Typically School of Mechanical, Industrial and Manufacturing Engineering students attend
- More relaxed venue to engage students

- **Sponsors are invited to:**
  - Faculty/industry mixer
  - Student mixer
  - Sponsor introductions
  - 3 Breakout sessions with the students
  - Students select the companies that most interest them

- Check out video from last year’s event at [https://www.youtube.com/watch?v=fps2Kq1Al9g&feature=youtu.be](https://www.youtube.com/watch?v=fps2Kq1Al9g&feature=youtu.be)
CreateIT Collaboratory ($ Dependent on Project)

• What is it?
  • Companies supply a project problem
  • Student interns are hired in small teams to work on a project
  • Students leverage their excitement, industry guidance, faculty mentorship to develop new products

• Sponsors:
  • Opportunity to mentor students and impact training
  • Gain access to project outcomes
  • Evaluate students for hire as interns
  • Learn more at our website: http://eecs.oregonstate.edu/collaboratory
Feb. Industry Reception ($1K per space)

- Targeted networking event for both undergraduates and graduates (Freshmen – PhD)
- Typically attended by several hundred students
- Currently partnering and involving students from 1) Electrical Engineering and Computer Science 2) School of Chemical, Biological, and Environmental Engineering and 3) School of Mechanical, Industrial and Manufacturing Engineering students
- More relaxed environment

**Sponsors are invited to:**
- Faculty/industry mixer
- Student mixer
- Sponsor introductions
- 3 Breakout sessions with the students
- Students select the companies that most interest them

Learn more at our website: [http://eecs.oregonstate.edu/industry-relations/recruit-students/industry-reception/company-event-information](http://eecs.oregonstate.edu/industry-relations/recruit-students/industry-reception/company-event-information)
June and December Career Showcases

- Connect with students in our online computer science program
- Career Showcases held in Portland, OR
- Students have completed a Bachelor’s and are now pursuing a 2nd Bachelor’s degree in Computer Science
- Median student age is 29
- Students on average, more mature, more driven
- Students located globally; most in the US.

- **Sponsors are invited to:**
  - Faculty/Student Luncheon
  - Company introductions
  - Network with students during the afternoon event including several “Speed Networking” rounds

Visit website for interviews and video from previous Showcases: [http://eecs.oregonstate.edu/online-cs-students/future-students/career-showcase](http://eecs.oregonstate.edu/online-cs-students/future-students/career-showcase)
INSPIRE Industrial Affiliates Membership ($10K)

• Connect with undergrads through one convenient program! Membership includes:
  • 1 Senior Project
  • Table @ Oct. Senior Dinner
  • Space @ Feb. Reception
  • 1 IEEE Seminar
  • Access to space at both the Dec. and June Career Showcases for online Computer Science students
  • Membership on EECS Industrial Advisory Board

Members:

✓ 4 annual electronic resume books (members only)
✓ Organization name on the monitors in the Kelley Engineering Center Lobby
✓ Listed as a preferred Employer on EECS jobs page
✓ Industry and faculty networking opportunities
✓ Engage EECS students in a very focused way

Learn more at
http://eecs.oregonstate.edu/industry-representatives/inspire-industry-affiliates
Thank you!!

Questions/Comments:
Tina Batten | Corporate Relations
School of EECS
Oregon State University
Tina.Batten@oregonstate.edu | 541.737.8613