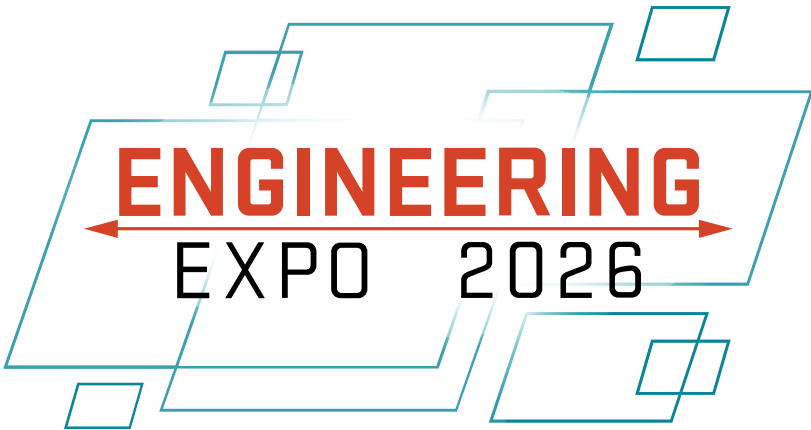




Oregon State
University



FRIDAY, JUNE 5

**CH2M HILL ALUMNI CENTER AND
THE LASELLS STEWART CENTER**

DISCOVER INNOVATION: 250+ STUDENT DESIGN PROJECTS

Welcome to our exciting showcase of ingenuity, creativity, and cutting-edge engineering solutions. Our talented students have tackled real-world challenges, and their projects span a wide range of topics.

Wander freely among the projects, engage with creators, and get inspired by the next generation of engineers.

EXPLORE PROJECTS >>



beav.es/coeexpo

IF YOU NEED ASSISTANCE

Find a volunteer in orange or stop by the welcome table in either building.

SCHEDULE

- | | |
|--------------------------|--|
| 11 a.m. to 4 p.m. | Expo open to the public
<i>CH2M HILL Alumni Center, The LaSells Stewart Center</i>
Browse projects in any order |
| 4:15 to 4:45 p.m. | Industry choice award presentations
<i>Austin Auditorium, The LaSells Stewart Center</i> |
| 5 to 5:30 p.m. | Expo reception
<i>Front patio, The LaSells Stewart Center</i> |

HIGH SCHOOL AND MIDDLE SCHOOL VISITS

If you are part of a scheduled high school or middle school class visit, please check in at the Future Engineer Booth located on the round lawn between the two buildings.

AWARDS

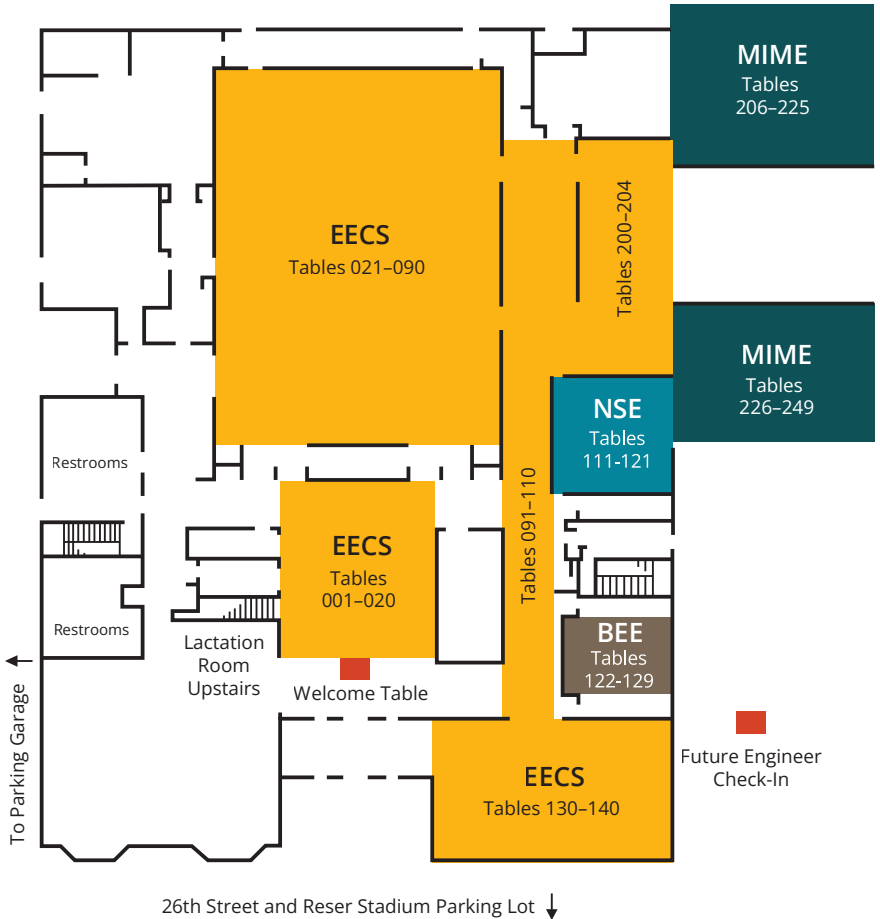
Thank you to the following industry partners, who are reviewing projects and presenting awards at 4:15 p.m. at the Austin Auditorium at The LaSells Stewart Center.

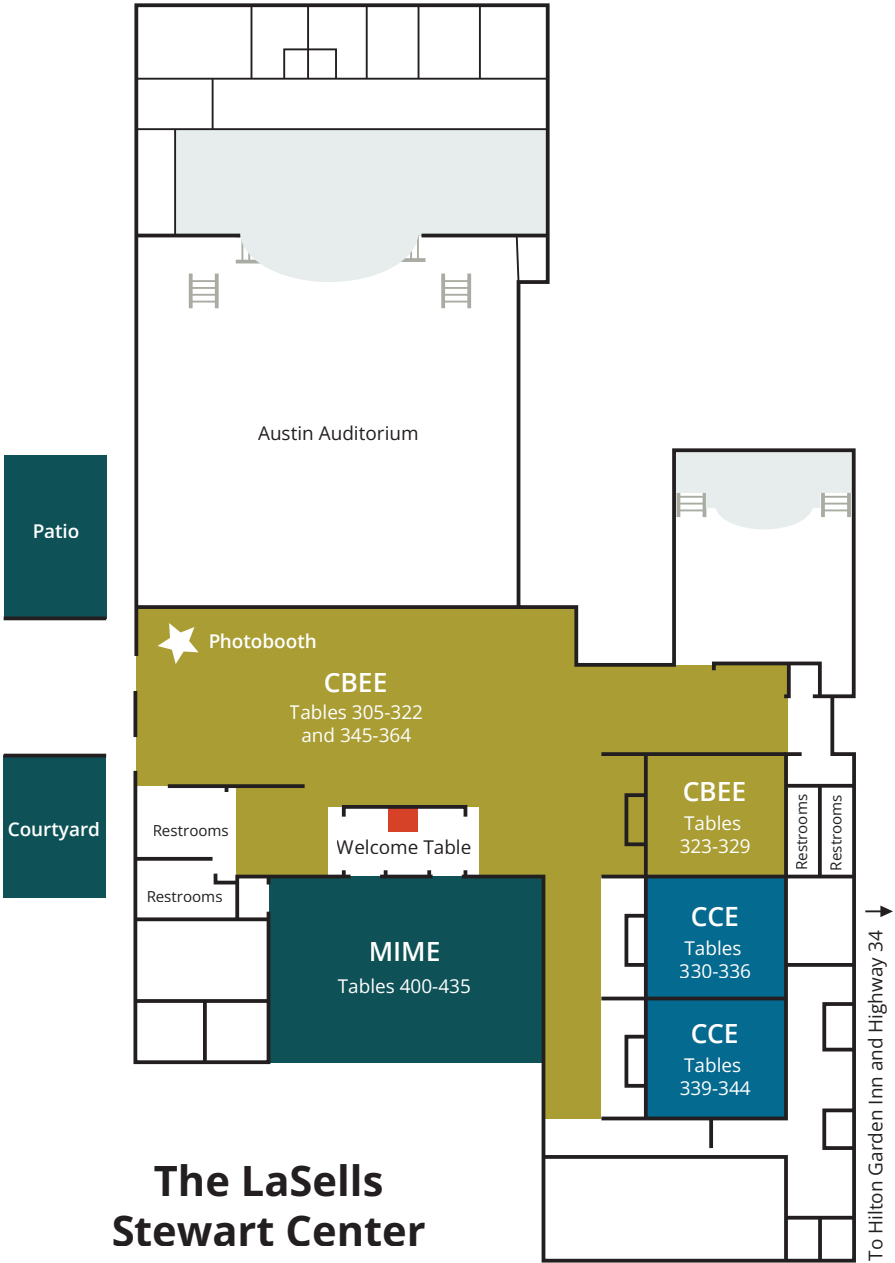
- Andrews Cooper Engineering the Impossible Award
- Boeing Engineering Excellence Award
- Pioneering Concept Award presented by Daimler Trucks of America
- Hoffman Construction Process Excellence Award
- HP Innovation Award
- INTERA Innovation and Stewardship Award
- Jacobs Multidisciplinary Collaboration Award
- Lam Research Excellence Award
- Lonza Innovation in Human Health Award
- NuScale Humanitarian Project Award
- Pacific Power Industry Choice Sponsor Award
- Portland General Electric Environmental Impact Award



- Chemical, Biological, and Environmental Engineering (CBEE)
- Civil and Construction Engineering (CCE)
- Electrical Engineering and Computer Science (EECS)
- Mechanical, Industrial, and Manufacturing Engineering (MIME)
- Nuclear Science and Engineering (NSE)
- Biological and Ecological Engineering (BEE)

CH2M Hill Alumni Center





The LaSells Stewart Center

26th Street and Reser Stadium Parking Lot ↓

In case of emergency, evacuate to Parker Plaza

EVENT SPONSORS



PROJECT SPONSORS

Thank you to the following organizations for sponsoring individual student design projects:

AICHE	Fridie Outdoors	OHSU
Amentum, Waste Treatment Completion Company	Garmin	OptiTrack
Amorphyx Inc	Georgia-Pacific	Oracle Cloud Infrastructure
Aprovecho	Idaho National Laboratory (INL)	Oregon State NWREC
Artura	Inpria	OSU Facilities
City of Corvallis	Jacobs	OSU Robotics Lab
College of Engineering, External Relations	Kairos Power	Pacific Northwest National Laboratory (PNNL)
Curtiss-Wright	Keller Associates, Inc	Reclaimed Cooperation
Dangote	McGuire Mechanics	REVOBOTS
DoC Mapping	National Laboratory of the Rockies (NLR)	Santian Christian Schools
Duranium	Northside Christian Church	Syensqo
Electric Power Research Institute (EPRI)	NuScale Power	
	NVIDIA	



Oregon State University
College of Engineering