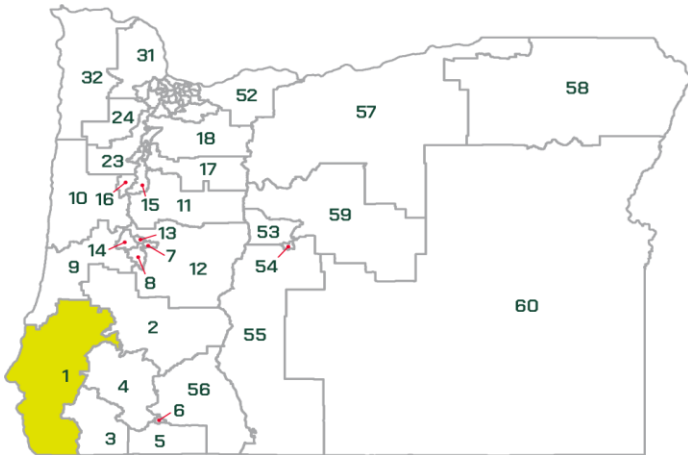


THE DIFFERENCE DUCKS MAKE IN HOUSE DISTRICT 1 | 2024



BY THE NUMBERS

DISTRICT 1

69

CURRENT STUDENTS

18

DEGREES AWARDED

UO

23,834

CURRENT STUDENTS

OVER 5,300

DEGREES AWARDED

CREATING OREGON'S WORKFORCE

DISTRICT 1

899

ALUMNI



\$2.6B

ECONOMIC
FOOTPRINT

STATEWIDE

124,031

ALUMNI LIVING
IN OREGON



32

SPINOUT
COMPANIES

78% of recent graduates are working, attending school, or performing some type of intensive service (e.g., Peace Corps). Among UO's top 10 peer institutions, only two report a higher percentage of recent graduates working or continuing their education.

To learn more about the UO's impact, contact us at gcr@uoregon.edu or visit gcr.uoregon.edu/oregon-impact

* UO's program that ensures academically-qualified Pell Grant-eligible Oregonians will have their tuition and fees paid through a combination of federal, state and university funds.

** The Oregon Opportunity Grant (OOG) is Oregon's largest state-funded, need-based grant program for college students.

The UO is an equal-opportunity, affirmative-action institution committed to cultural diversity and compliance with the Americans with Disabilities Act. This publication will be made available in accessible formats upon request.

MAKING COLLEGE AFFORDABLE

DISTRICT 1

27

PELL GRANT RECIPIENTS

21

PATHWAYOREGON*
STUDENTS

26

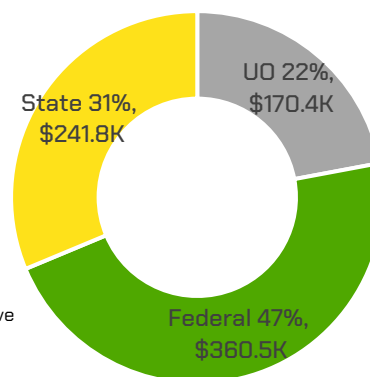
OREGON OPPORTUNITY
GRANT AWARDS**

50

FINANCIAL AID AWARDS

DISTRICT 1

Financial Aid Received



In 2022–23 unmet financial aid need for all UO resident students was \$63.3 million

STATEWIDE

3,167

PELL GRANT RECIPIENTS

2,143

PATHWAYOREGON*
STUDENTS

2,968

OREGON OPPORTUNITY
GRANT AWARDS**

8,340

FINANCIAL AID AWARDS

\$104M

IN TOTAL AID

Sources: UO Institutional Research; UO Student Services and Enrollment Management; Tim Duy, Economic Impact 2020-21 Update



UNIVERSITY OF
OREGON

UO in House District 1

These are just a few examples of the many ways UO students, researchers, and programs contribute to the State of Oregon. Learn more at uoregon.edu/impact.

Meeting Industry Workforce Needs

Every year the **Knight Campus Graduate Internship Program (KCGIP)** enrolls 80-100 students pursuing master's degrees in focus areas of semiconductors, optics, polymers, sensors and genomics. Students are placed in paid internships at companies in Oregon and beyond. 90% of internship graduates are employed within their field in three months, and companies benefit from skilled scientists with real-world experience.

With support from the state through a Workforce Ready Grant, KCGIP is expanding the **Oregon Pathways to Industrial Research Careers**, an NSF grant-funded program that supports Pell Grant-eligible students as they move through community college and the UO to high-wage science and engineering careers. Students start at Central Oregon, Lane, and Umpqua CCs and transfer to UO to earn physics, chemistry, or biochemistry degrees, and then pursue an industry-focused master's degree through the KCGIP.

A Spectacular Place to Study Marine Organisms and Ecosystems

The UO's **Oregon Institute of Marine Biology (OIMB)**, located in Charleston, has been teaching and conducting research on the southern Oregon coast since 1924. The facility includes offices, labs, and residences for more than a dozen faculty, 350 undergraduate students, a dozen graduate students, and residential and research space for visiting scientists.

OIMB operates the **Charleston Marine Life Center**, OIMB's public outreach center open to the public year-round. During the 2022-23 academic year, the center hosted more than 15,000 visitors, including 2,540 K-12 students from 60 schools, camps, and youth organizations throughout Southwest Oregon, including Ashland, Central Point, Coquille, Eugene, Glide, Mapleton, Medford, Myrtle Point, Newport, Port Orford, Powers, Roseburg, Sutherlin, Toledo and Wolf Creek.

Promoting Resiliency Through Multi-Hazard Early Warning and Monitoring

UO's **Oregon Hazards Lab (OHAZ)** operates two networks that analyze, monitor, and mitigate multi-hazards in Oregon.

In collaboration with the U.S. Geological Survey and other public and private partners, the lab operates **ShakeAlert**, the West Coast onshore earthquake early warning system that provides seconds to minutes of warning of impending ground shaking. The warning from hundreds of sensors placed throughout Oregon, including 19 sensors in HD 1, allows individuals to carry out pre-determined actions for safety, and, through automation, industry, utilities and transportation sectors are able to power down or protect critical operations.

With funding from the State of Oregon and the Bureau of Land Management, OHAZ also operates the Oregon portion of the **ALERTWildfire** network. State-of-the-art Pan-Tilt-Zoom fire cameras, including 45 in Oregon and 3 in HD 1, that help first responders confirm fire ignition, scale fire resources up or down, monitor fire behavior, and help evacuations through enhanced situational awareness.