



# OREGON SEA GRANT Scholars Program

## Supporting a Healthy Future for Our Oceans

*Oregon Sea Grant's Scholars Program supports graduate and undergraduate opportunities in coastal science, management, and policy.* Qualified students are placed in laboratories, in the field, and in government or nonprofit offices from Oregon's coast to the U.S. capital, in paid positions that provide them experience, skill-building, and mentorship.

### Vision

A diverse ocean workforce that understands technical and social challenges facing coastal communities and the natural environment.

### Mission

The Oregon Sea Grant Scholars Program will increase the number and diversity\* of higher-education graduates who are work ready, trained in, and able to apply marine science, policy, management, and outreach skills to the most pressing coastal and ocean issues facing Oregon and the nation.

*\*Diversity refers to persons from various cultural, ethnic, and socioeconomic backgrounds who contribute a diverse perspective stemming from various lived experiences, skills, and interests.*

### Goals

- Prepare students for graduate school and/or careers in marine science, policy, management, and outreach through funding support and hands-on experience.
- Support shared initiatives with partner programs and facilitate scholars' understanding of how their work accomplishes broader goals.
- Promote integration of diverse perspectives into problem solving for coastal Oregon to provide richer and more inclusive solutions.



Graduate students take turns pounding a soil corer into the Alsea Bay high marsh. The work was part of research funded from 2016 to 2018 by Oregon Sea Grant. (Photo by Rob Wheatcroft)



Interns in the Oregon Applied Sustainability Experience conduct research that helps Oregon businesses improve their efficiency, save money, and reduce waste. Pictured here are the 2018 interns. (Photo by Sarah Kolesar)

## Oregon Sea Grant's Fellowship and Scholarship Opportunities at a Glance

Opportunity	Eligible Students	Applications Accepted	Program Begins	Duration
Summer Scholars Program	US undergraduate	Winter	Summer	10 weeks
Oregon Applied Sustainability Experience	OR undergraduate or graduate	Winter	Summer	10 weeks
State Legislative Fellowship	OR graduate	Summer (biennially)	Fall	Up to 11 months
Natural Resource Policy Fellowship	OR graduate	Summer	Fall	1 year
Robert E. Malouf Marine Studies Scholarship	OR graduate	Summer	Fall	1 year
Dean John A. Knauss Marine Policy Fellowship	US graduate	Winter	Winter	1 year
NOAA Coastal Management Fellowship	US graduate	Winter	Summer	2 years
NOAA Fisheries Population Dynamics & Marine Resource Economics Fellowships	US doctoral	Winter	Summer	Up to 3 years

For details, descriptions, and deadlines, and to sign up for e-mail notifications about upcoming Oregon Sea Grant Scholars opportunities, visit [seagrant.oregonstate.edu/fellowships](http://seagrant.oregonstate.edu/fellowships)



### Where Are They Now?

Check out our map showing where in the world some of our former scholars are working: [bit.ly/2Qz4g7Z](http://bit.ly/2Qz4g7Z)

Follow their adventures via the Oregon Sea Grant Scholars Blog: [blogs.oregonstate.edu/seagrantscholars/](http://blogs.oregonstate.edu/seagrantscholars/)

Headquartered at Oregon State University since 1971, Oregon Sea Grant is a state-federal partnership with the National Oceanic and Atmospheric Administration and one of 33 Sea Grant programs in U.S. coastal and Great Lakes states and territories.



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