majors.

Erb Memorial Union Ballroom on Thursday, May 17

Undergraduate Research Symposium Bigger Than Ever

Operandi

UROP has recently interviewed two undergraduate researchers as part of their regular series to discuss research topics that cover more than 60 different disciplines. The interviews are available on the UROP website.

Staffing Updates

Rules and internal controls help ensure that the University of Oregon's sponsored programs are delivered and supported in an ethical and compliant manner. As such, sponsored programs are organized into teams that work closely with the Office of the Vice President for Research and Innovation (OVPRI) and associated OVPRI teams.

Research Development Services (RDS)

is responsible for directing and developing sponsored programs at the University of Oregon. RDS offers grantsmanship support to faculty and staff and delivers training and strategic development for sponsored programs.

April 2018 Monthly Award Reports

During the month of April 2018, faculty and staff at the University of Oregon received 25 new awards totaling $3.3 million in sponsored funds. The new awards have a mean award amount of $131,306 with a median award amount of $200,000.

For a complete list of new awards, visit the University of Oregon's Online Awards System (OAS).

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New Research Instagram Account

The University of Oregon celebrates the launch of the first local Academic Research Instagram account: @uo_research. The account features stories of researchers and their work, relevant news, interesting questions. You can follow along at @uo_research.

Community Relations

Catalyzing Advocacy in Science and Engineering (CASE)

Rachel Cleveland was the only AAS CASE workshop attendee from Oregon. Cleveland is the University of Oregon's Director of Undergraduate Research Opportunity Program (UROP) and an assistant professor in the Department of Chemistry. She is an active member of the Oregon National Academy of Inventors (NAI) chapter.

ODay Fellowship in Biological Sciences

The Office of the Vice President for Research and Innovation (OVPRI) is seeking applicants to the O'Day Fellowship in Biological Sciences. Eligible applicants must be UO students who are currently enrolled in a University of Oregon college of the biological sciences.

Seaweed and the Beach

Interested in learning more about the Oregon National Marine Sanctuary System? Check out the story below by Professor Gary Aldrich, who recently received an OVPRI grant to conduct research on the seaweed Caulerpa taxifolia and explore its potential as a habitat for the endangered butterflyfish, Orthagorisma vetula.

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About OVPRI

OVPRI is a service office of the University of Oregon that promotes excellence in research and graduate education at the University of Oregon.

Research Development Services (RDS)

Sponsored Projects Services (SPS)

Innovation Partnership Services (IPS)

Community Relations

Office of the Vice President for Research and Innovation (OVPRI)

"It's important for the university to have money to give to students to do their research," Cleveland said. "It's more impactful when you can tell a story about why I've benefited and why other students have benefited from this research." Cleveland encourages students to apply for research funding opportunities.

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