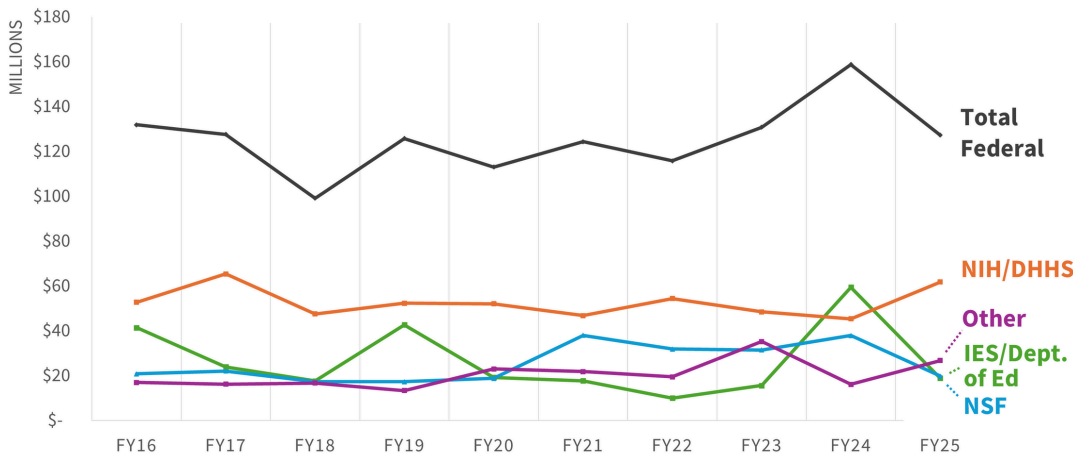


NIH FUNDING IN ACTION

The National Institutes of Health (NIH) works to turn scientific discoveries into better health for all. Historically, NIH has been the world's largest public funder of biomedical and behavioral research, and the University of Oregon's largest federal research partner.

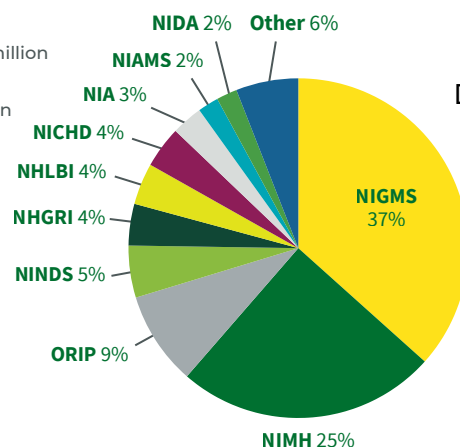
At the UO, NIH grants drive research that improves health, serves Oregon communities, prepares students to tackle real-world challenges, and trains the next generation of scientists and clinicians.

TOTAL VALUE OF NEW FEDERAL AWARDS BY FISCAL YEAR



GRANTS BY INSTITUTE

NIGMS	National Institute of General Medical Sciences \$22.9 million
NIMH	National Institute of Mental Health \$15.2 million
ORIP	Office of Research Infrastructure Programs \$5.7 million
NIND	National Institute of Neurological Disorders and Stroke \$3.3 million
NHGR	National Human Genome Research Institute \$2.4 million
NHLBI	National Heart, Lung and Blood Institute \$2.3 million
NICHHD	National Institute of Child Health and Human Development \$2.1 million
NIA	National Institute on Aging \$1.6 million
NIAMS	National Institute of Arthritis and Musculoskeletal and Skin Diseases \$1.3 million
NIDA	National Institute on Drug Abuse \$3.1 million
Other	Other institutes or not assigned \$3.7 million



NIH/DHHS	\$64.2M
NSF	\$19.9M
Dept. of Ed/IES	\$18.9M
Energy	\$7.6M
Defense	\$4.9M
Other	\$4.0M
USDA	\$2.9M
USGS	\$2.2M
CNCS	\$1.6M
NASA	\$1.4M
Commerce	\$1.1M
FEMA	\$1.0M

\$61.6M

NIH Awards to UO Researchers, FY 2025

171

NIH Grants Active at the UO (August 2025)

UO Jobs Funded Through Federal Research Awards:

614

FTE

2,192

HEADCOUNT

Includes 315 graduate students

FEDERAL RESEARCH AWARDS IN FISCAL YEAR 2025

NIH'S STATEWIDE IMPACT BY THE NUMBERS - FY 2024

Source: United For Medical Research



\$388 Million

Total NIH awards to institutions across Oregon



4,435 Million

Jobs supported by NIH-funded research



\$964 Million

Economic activity supported by NIH-funded research

WHAT DOES NIH RESEARCH MAKE POSSIBLE AT THE UNIVERSITY OF OREGON?



Supporting Youth Mental Health

With an \$11M grant announced in summer 2025 from the National Institute of Mental Health, part of NIH, the UO is establishing a national center for children's mental health, keeping the university at the forefront of national prevention efforts to improve the mental health and well-being of adolescents.

Partnering with Oregon middle schools, the center will lead early intervention research and training, drawing on faculty and students from the UO's Prevention Science Institute, Ballmer Institute for Children's Behavioral Health, College of Education, and College of Arts and Sciences.



Turning Research Into Impact

Penderia Technologies, a UO Knight Campus spinout and tenant, is developing implantable orthopedic sensors that track injury recovery in real time to help patients heal faster and return to work sooner.

Co-founded by UO researchers, Penderia received a Phase I grant in 2021 through the NIH's Small Business Innovation Research (SBIR) program, and was awarded \$1.7 million for Phase II, funding work from August 2024 through July 2026 to further develop these impactful innovations.

Training the Next Generation

A productive research environment relies on robust programs to train the next generation of scientists. In addition to individual fellowships, the UO has three NIH T32-supported predoctoral training programs.



- Genetics: National Institute of General Medical Sciences (NIGMS); 47th year
- Developmental Biology: Eunice Kennedy Shriver National Institute of Child Health and Human Development (NICHD); 36th year
- Molecular Biology and Biophysics: (NIGMS); 45th year — *awaiting NIH funding decision*

Over the last four decades, hundreds of UO graduate students have been trained in these programs. They include coursework, student research reports, student-organized research symposia and professional development activities to prepare trainees for careers in an evolving biomedical workforce.

In FY23, 11 graduate students conducted research and received mentorship through individual F31 National Research Service Awards (NRSA).

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