Graduate Degrees and Certificates by College or School

College of Agricultural Sciences
Agricultural Education, MAg, MS
Agriculture, MAg, MS, PhD
Agricultural Economics, MA, MS, PhD
Animal Science, MAg, MS, PhD
Biological and Plant Pathology, MA, MS, PhD, PSM
Crop Science, MAg, MS, PhD
Entomology, MA, MAg, MS, PhD
Fisheries Science, MS, PhD
Fisheries and Wildlife Administration, PSM
Fisheries Management, Graduate Certificate
Food Science and Technology, MAg, MS, PhD
Horticulture, MAg, MS, PhD
Rangeland Ecology and Management, MA, MS, PhD
Soil Science, MAg, MS, PhD
Wildlife Science, MAg, MS, PhD

College of Business
Accounting Administration, MBA
Business Administration and Accountability MBA
Design and Human Environments, MA, MS, PhD

College of Education
AA/BA Education, SIM
College Student Services Administration, SIM, MS
Counseling, MA, PhD
Education, SIM, SIM, MAg, MS, PhD
Mathematics Education, MS, PhD
Science Education, MAg, MS
Teaching, Advanced Technologies Education, MAT
Teaching, Elementary Education, MAT
Teaching, Integrated Science Education, MAT
Teaching, Language Arts Education, MAT
Teaching, Music Education, MAT

College of Earth, Ocean, and Atmospheric Sciences
Geographic Information Sciences, Graduate Certificate
Geography, MA, MS, PhD
Geology, MA, MS, PhD
Marine Resource Management, Graduate Certificate
Marine Resource Management, MA, MS
Ocean, Earth and Atmospheric Sciences, MA, MS, PhD
Water, Earth and Transportation, Graduate Certificate

College of Engineering
Biological and Ecological Engineering, MS, PhD
Chemical Engineering, MAg, MS, PhD
Civil Engineering, MAg, MS, PhD
Computer Science, MAg, MEng, MS, PhD
Electrical and Computer Engineering, MAg, MS, PhD
Environmental Engineering, MS, MEng, MS, PhD
Industrial Engineering, MS, MEng, MS, PhD
Materials Science, MAg, MS, PhD
Mechanical Engineering, MAg, MS, PhD
Medical Physics, MPH, MS, PhD
Nuclear Engineering, MEng, MS, PhD
Radiation Health Physics, MPH, MS, PhD

College of Forestry
Forest Economics and Society, MA, MS, PhD
Natural Resources, MA, MS, PhD
Sustainable Forest Management, MA, MS, PhD
Sustainable Natural Resources, Graduate Certificate
Wood Science, MS, PhD

Graduate Studies
Oregon State University 300 Kerr Administration Building Corvallis, Oregon 97331-2121
Graduate School
Graduate Degrees and Certificates by College or School
College of Liberal Arts
Applied Anthropology, MA, PhD
Applied Ethics, MA
Contemporary Health Studies, MA
Creative Writing, MA
History of Science, MA, MS, PhD
Public Policy, MPH, PhD
Women, Gender and Sexuality Studies, MA

College of Pharmacy
Pharmacy, MS, PhD, Pharm.D.

College of Public Health and Human Sciences
Exercise and Sport Sciences, MS, PhD
Human Development and Family Studies, MA, MS, PhD
Nutrition, MS
Public Health, MPH, PhD
Public Health, Graduate Certificate

College of Science
Astrophysics, MS
Biochemistry and Biophysics, MA, MS, PhD
Chemistry, MA, MS, PhD
Management for Science Professionals, Graduate Certificate
Mathematics, MA, MS, PhD
Microbiology, MS, PhD
Physics, MA, MS, PhD
Zoology, MA, MS, PhD
College of Veterinary Medicine
Veterinary Medicine, DVM

Interdisciplinary/Institutional Programs
Applied Anthropology, PSM
Environmental Sciences, MA, MS, PhD, PSM
Interdisciplinary Studies, SIM
Marine and Coastal Biology, MS, PhD
Marine Resources Engineering, MS, PhD
Marine Resources Policy and Management, MS
Marine Science, MS, PhD
Graduate School
Corvallis and Oregon
Corvallis is a friendly, vibrant college town of $4,500 in the heart of Western Oregon’s Willamette Valley. Corvallis consistently ranks among the best and safest cities to live in the U.S., and it’s also among the smartest, innovative and environmentally responsible. Awards, rankings and accolades include:

- America’s Most Innovative City (Los Alamos National Laboratory)
- Top 25 Metros for High-Tech Startup Density (Kauffman Foundation)
- #12 best places for college graduates (Martin Prosperity Institute)
- #1 Green Power Community (Environmental Protection Agency)
- Most Secure Place to Live (Farmer’s Insurance Group)
- #4 in the nation for the number of patents issued (USA Today)
- #17 Best Small Places for Business and Careers (Forbes)
- #2 Bike-Friendly Small City (Bicycling.com)
- #5 College Town (American Institute for Economic Research)
- 25 Best Cities for Independent Businesses (Washington Post Capital Business)
- Top 10 Where to Live and Play Now (National Geographic)

It’s easy to get around Corvallis. There are miles of bike lanes and free city bus service. Within easy walking distance from campus, downtown Corvallis offers an eclectic mix of restaurants, brew pubs, art galleries and shops. Corvallis is also a hub for virtually unlimited recreation, with the Pacific Coast and the mountains of the Cascades Range nearby. Portland, Oregon’s largest city, is just 90 minutes away.

Graduate Studies
For a complete list of Graduate Degrees/Certificates: https://gradschool.oregonstate.edu
Research at Oregon State

Oregon State is Oregon’s premier public research university, attracting nearly $281 million in research funding in 2012. Students and faculty are actively pursuing research projects on a range of significant issues at the state, national and international levels.

- Research resources include 11 colleges, agricultural experiment stations and forest research laboratories located across the state, a marine science center, the world’s largest tsunami research basin, along with nearly 50 research centers and institutes
- Oregon State ranks among the top 100 universities in the U.S. in total research and development spending. The National Science Foundation ranks Oregon State 15th among all U.S. universities in R&D spending in the environmental sciences.
- Oregon State’s research has a significant impact on social issues such as disease prevention, the livability of rural communities, understanding and protecting the environment, boosting K-12 and community college education and helping Oregon prepare for a population that is aging and becoming more ethnically and culturally diverse.

Financial support

Graduate students find financial help through assistantships, scholarships, fellowships and federal aid programs. More than half of Oregon State graduate students receive funding through a graduate assistantship. In addition to receiving a salary, all graduate assistants with at least .20 FTE receive health insurance benefits and full tuition remission in support of their academic programs. Both research and teaching assistantships are available.

The Graduate School administers several graduate scholarship and fellowship programs, and there are more than 170 departmental and academic college-based fellowship and scholarship programs sponsored by industry, foundations and government agencies. For more information, contact your graduate program coordinator or visit the Graduate School website, gradschool.oregonstate.edu.

U.S. citizens may be eligible for several programs administered through the Office of Financial Aid and Scholarships. These include a variety of loans, deferred tuition and other college assistance. Contact the financial aid office for details.