Washington State University is a top-ranked research institution immersed in new discoveries and solutions that make the world a better place. Our 120 master’s, doctoral, professional, and certificate programs provide a solid academic foundation from which students can collaborate and partner with world-class faculty to explore and develop ideas to improve our world.

We invite you to join WSU in its quest to tackle some of the world’s most crucial problems, like a safe and abundant food supply, global animal health, and clean technologies. On your journey, you’ll learn to think critically, navigate unfamiliar territory, and engage in a dynamic, diverse multicultural community that values knowledge and integrity.

To make your education financially possible, the Graduate School works hard to provide financial support through assistantships, fellowships, scholarships, internships, and grants. Many of our graduate students are fully funded. Once you’ve decided upon your field of study, explore all of the financial support we have available to help you succeed:

gradschool.wsu.edu/scholarships-fellowships-awards/.

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French Admin. Building, Rm 324
Pullman, WA 99164-1030
509-335-6424
gradschool@wsu.edu
WSu Graduate Degree Programs

Doctor of Philosophy, Ph.D.

Agricultural Economics
Animal Sciences
Anthropology
Biological and Agricultural Engineering
Biology
Business Administration
Accounting
Finance
Hospitality and Tourism
Information Systems
Management
Marketing
Operations and Management Science
Chemical Engineering
Chemistry
Civil Engineering
Communication
Computer Science
Criminal Justice and Criminology
Crop Science
Economics
Education
Cultural Studies and Social Thought in Education
Educational Leadership
Educational Psychology
Language, Literacy and Technology
Mathematics & Science Education
Special Education
Electrical and Computer Engineering
English
Entomology
Environmental and Natural Resource Sciences
Food Science
Geology
History
Horticulture
Individual Interdisciplinary
Materials Science and Engineering
Mathematics
Mechanical Engineering
Molecular Biosciences
Molecular Plant Sciences
Neuroscience
Nursing
Pharmaceutical Sciences
Physics
Plant Biology
Plant Pathology
Political Science
Prevention Science
Psychology: Clinical or Experimental
Sociology
Soil Science
Veterinary Science
Combined Anatomic Pathology Residency
Combined Clinical Microbiology Residency
Immunology and Infections Diseases
Integrative Physiology and Neuroscience
Veterinary Clinical and Translational Sciences

Master of Science, M.S.

Agriculture
Food Science and Management
Plant Health Management
Animal Sciences
Applied Economics
Biological and Agricultural Engineering
Biology
Chemical Engineering
Chemistry
Civil Engineering
Computer Engineering
Computer Science
Coordinated Program in Dietetics, Nutrition & Exercise Physiology
Crop Science
Electrical Engineering
Engineering
Entomology
Environmental Engineering
Environmental Science
Food Science
Geology
Horticulture
Materials Science and Engineering
Mathematics
Mechanical Engineering
Molecular Biosciences
Natural Resource Sciences
Neuroscience
Physics
Plant Biology
Plant Pathology
Software Engineering
Soil Science
Speech and Hearing Sciences
Statistics
Veterinary Science
Combined Anatomic Pathology Residency
Combined Clinical Microbiology Residency
Immunology and Infections Diseases
Integrative Physiology and Neuroscience
Veterinary Clinical and Translational Sciences

Specialized Degrees

Accounting, MAcc
Architecture, MArch
Business Administration, MBA
Education
Curriculum and Instruction, EdM
Educational Leadership, EdD, EdM
Educational Psychology, EdM
English Language Learners, EdM
Language, Literacy and Education, EdM
Special Education, EdM
Master in Teaching, MIT, elementary or secondary

Engineering and Technology Management, METM
Fine Arts, MFA
Health Policy and Administration, MHPA
Individual Interdisciplinary Doctoral Degree, IIDP
Nursing
Population Health, DNP, MN
Family Nurse Practitioner, DNP
Psychiatric/Mental Health Nurse, DNP
Public Affairs, MPA
Professional Science Masters, PSM
Electrical Power Engineering
Molecular Biosciences

Professional Schools

Pharmacy (PharmD)
Veterinary Medicine (DVM)
MBA

Graduate Certificates

Bioethics
Constraints Management
Construction Project Management
Digital Humanities and Culture
Educational Research Methods
Education Technology Across the Curriculum
English Language Learners
Global Justice and Security
Global Justice and Security Studies
Health-Assistive Smart Environment Design
Logistics and Supply Chain Management
Manufacturing Leadership
Nuclear Materials
Nurse Educator
Nursing Leadership
Project Management
Professional Science Masters
Protein Biotechnology
Radiation Protection
Six Sigma Quality Management
Sustainable Agriculture
Systems Engineering Management
Teaching English as a Second Language

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click on your program of interest to view details.