

Where you can make a difference

The College of Graduate Studies combines nationally competitive academics and research opportunities — the kind you'd expect at a large metro institution — with the small-town, hands-on approach that will jump-start your career.

At the University of Idaho, you'll join a long line of ambitious, energetic achievers who have made an impact in just about every field imaginable. Our graduates are world renowned academics, artists, biologists, chemists, historians, scientists, engineers, inventors, and musicians. Our graduates have flown in space, been depicted in Oscar-winning films and won international humanitarian awards.

At the University of Idaho you're not just a number or a face in the crowd. Our size and commitment to students allows you to distinguish yourself as an individual and a leader. It's the kind of place where your fellow students and professors take the time to know you and become an integral part of your success.

Why the University of Idaho?

No other campus in America offers such a rich and picturesque combination of the things you want most in a world-class education. The facilities, lifestyle and learning opportunities of a big-city university set amidst one of the most picturesque regions in the world — a region that is rich in opportunities for outdoor recreation — makes the University of Idaho the perfect choice.

The University of Idaho main campus in Moscow, Idaho has the look and feel of a traditional college campus, yet continues to be on the cutting edge of technology, research and teaching. The University also supports learning opportunities and research facilities throughout the state and online globally. Centers in Boise, Coeur d'Alene and Idaho Falls offer academic programs and research facilities. The Research Park in Post Falls focuses on business, research and education integration while the Twin Falls Research and Extension Center concentrates on agricultural studies.

Well funded and nationally competitive



University of Idaho researchers attract nearly \$100 million in research grants and contracts each year.

Research focus areas include:






















- Biomedical and molecular biology
- Agricultural and natural resources
- Plant, animal and fisheries and the impacts of urbanization to wilderness areas
- Energy, water and environment
- Social and ecological effects of climate change
- Nanotechnology and material sciences research
- Educational program design and assessment in the fields of science, technology and math




















Research and teaching assistantships are often available depending on your program and particular research interest.

Programs Offered*

The University of Idaho offers multiple graduate degrees in 65 discipline areas at various locations across the state. The programs marked with  have online master's level courses. Programs with a  offer (on-campus) doctorates.








Moscow Programs

Accounting
Agricultural Education
Animal Science 
Anthropology
Applied Economics
Architecture
Art
Athletic Training 
Bioinformatics 
Biological and Agricultural Engineering
Biology 
Bioregional Planning/Design
Chemical Engineering 
Chemistry 
Civil Engineering  
Computer Engineering 
Computer Science  
Counseling-Rehabilitation
Creative Writing
Curriculum and Instruction 
Education 
Electrical Engineering  
English
Entomology 
Environmental Science  
Family & Consumer Science
Food Science and Toxicology 
Geography 
Geological Engineering 






Geology
History 
Hydrology
Integrated Architecture and Design
Interdisciplinary Studies
Landscape Architecture
Mathematics  MAT option 
Materials Science
Mechanical Engineering 
Micro/Molecular Biochemistry 
Movement Sciences/Exercise Science  
Music
Natural Resources 
Conservation Social Sciences
Ecology & Biogeosciences
Fire, Fisheries, or Forest Sciences
Rangeland Ecology & Management
Wildlife Resources
Master of Natural Resources 
Neurosciences 
Physics 
Plant Science 
Political Science 
Professional Science Masters 
Psychology - Human Factors 
Public Administration
Soil Science and Land Resources 
Special Education 
Statistical Science 
Teaching English as a Second Language
Theatre
Water Resources  

Boise Programs


















Agricultural Education
Adult/Organizational Learning
and Leadership  
Architecture (Urban/Community Design)
Biological and Agricultural Engineering  
Career & Technical Education 
Civil Engineering  

Educational Leadership  
Engineering/Technology Management 
Environmental Science 
Landscape Architecture
Mechanical Engineering  
Natural Resources 
Rehabilitation Counseling
Water Resources

Coeur d'Alene Programs

Adult/Organizational Learning
and Leadership 
Curriculum and Instruction 
Educational Leadership 
Environmental Science 
(Executive) MBA
Family and Consumer Science
Professional Science Masters
Rehabilitation Counseling
Special Education 

Idaho Falls Programs

Biological and Agricultural Engineering 
Chemical Engineering 
Chemistry 
Civil Engineering 
Computer & Electrical Engineering  
Computer Science  
Engineering/Technology Management 
Environmental Science/Engineering  
Geological Sciences 
Interdisciplinary Studies
Material Sciences 
Mechanical Engineering  
Nuclear Engineering 
Water Resources 

*Programs are subject to change. Law and Medical programs are available at the University of Idaho through their respective schools. All doctoral programs are residential/not online.

How do I get more information?

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Graduate Admissions Office

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P.O. Box 443019

Moscow, ID 83844-3019

Physical Address:

Morrill Hall, Room 205

Apply today!

www.uidaho.edu/graduateadmissions

University of Idaho
College of Graduate Studies



CELEBRATING **125** YEARS