THE UNIVERSITY

The University of Idaho is a land-grant research institution founded in 1889 by a statute of the 15th territorial legislature. Commonly known as the university charter, this statute became part of the state constitution when Idaho was admitted to the Union in 1890. The university's intimate campus, statewide laboratories, extension centers, outreach programs, and passionate faculty provide aspiring leaders with opportunities to challenge themselves and address pressing national problems. The University of Idaho supports initiatives to improve the quality of life of all Idaho citizens, create a sustainable American West, and secure the economic progress of the world.

The university community has implemented a strategic plan to further the institution's vision. With the support of units across campus, this 2016-2025 Strategic Plan fulfills the promise of a 21st century land-grant institution to lead and inspire Idaho, the nation, and the world. Students, faculty, and staff at the University of Idaho participate in building a community that respects individuality and provides access and inclusion for all members of the Vandal family.

The university is a publicly supported institution with principal responsibility in Idaho for performing research and granting the Doctor of Philosophy (PhD) degree. The liberal arts and sciences, offered through the College of Letters, Arts and Social Science and the College of Science, are the heart of the university's educational programs. The primary areas of statewide responsibility are agriculture, natural resources, engineering, medical and veterinary education, architecture, and law with programs in liberal arts, sciences, education, business and economics. In addition, the University Library and the Law Library contain over two million books, bound periodicals, microforms, and U.S. government publications. These resources - together with the libraries at Washington State University (eight miles to the west) - equal those of major metropolitan areas.

To assist with its statewide mission, the university maintains resident instruction centers in Coeur d'Alene, Boise, and Idaho Falls, extension offices in 42 of Idaho's 44 counties, and extension centers in Aberdeen, Caldwell, Dubois, Idaho Falls, Kimberly, Moscow, Parma, Salmon, Sandpoint, Teton, and Twin Falls, and field stations at McCall, Point Springs, and the Taylor Ranch in central Idaho. Through international programs, the university extends its services to many other countries.

Nearly 12,000 students from all states and more than 90 foreign countries choose programs from a vast array of disciplines. Strong undergraduate programs are coupled with nationally recognized research and scholarly achievements. The university has granted more than 100,000 degrees since its founding. Student and research success comes through the efforts of more than 920 faculty members in teaching and research, and 2,200 staff and professional personnel who work at more than 70 locations covering more than 10,000 acres.

The university is proud of its friendly campus atmosphere and sense of community. The feeling of camaraderie that pervades the campus extends to Moscow, the university's "hometown." It is a thriving community of nearly 24,000 located in the northern part of the state about 90 miles southeast of Spokane, Washington.

Moscow is the gateway to a natural wonderland. The surrounding Palouse hills and the mountains and lakes of northern Idaho provide a scenic background for university facilities. Skiing, boating, and other outdoor recreation resources are available within easy driving distance. They include the Sawtooth and Hells Canyon national recreation areas, Frank Church River of No Return Wilderness, and scenic rivers such as the Snake, Clearwater, Salmon, Lochsa, and Selway.

The university is a member of the National Association of State Universities and Land-Grant Colleges and is accredited by the Northwest Commission on Colleges and Universities. Additional approval or accreditation for specific programs has been granted by the following organizations:

- ABET, Inc.
  - Biological Engineering
  - Chemical Engineering
  - Civil Engineering
  - Computer Science
  - Electrical Engineering
  - Materials Science and Engineering
  - Mechanical Engineering
- Accreditation Council for the Education of Nutrition and Dietetics from the Academy of Nutrition and Dietetics (ACEND)
  - Food and Nutrition
- Accrediting Council on Education in Journalism and Mass Communications
  - Advertising
  - Broadcasting and Digital Media
  - Public Relations
  - Journalism
- Accredited Financial Counselor Certification through the Association for Financial Counseling and Planning Education
  - Child, Family, and Consumer Sciences
- American Bar Association
  - Law
- American Chemical Society
  - Chemistry-Professional Option
- American Society of Landscape Architects (ASLA)
  - Landscape Architecture
- Association of Technology, Management, and Applied Engineering (ATMAE)
  - Industrial Technology
- Association to Advance Collegiate Schools of Business
  - Accountancy
  - Accounting
  - Business
  - Business Economics
  - Economics
  - Entrepreneurship
  - Finance
  - General Management
  - Information Systems
  - International Business
  - Management and Human Resources
  - Marketing
  - Operations Management
- Commission on Accreditation of Athletic Training Education for Master's Level Programs (CAATE)
  - Athletic Training
- Council for Interior Design Accreditation (CIDA)
• Interior Design
• Council for the Accreditation of Educator Preparation (CAEP)
  • Agricultural Education
  • Business Education
  • Career and Technical Education
  • Curriculum and Instruction
  • Early Childhood Development and Education
  • Earth Science
  • Educational Leadership
  • Elementary Education
• English
• Geography
• Industrial Technology Education
• Library Science
• Mathematics
• Physical Education
• Physical Science
• Physics
• Political Science
• Secondary Education
• Social Science
• Special Education
• Speech
• Technical Workforce Training
• Technology Education
• International Food Technology (IFT)
  • Food Science
• Landscape Architecture Accreditation Board (LAAB)
  • Landscape Architecture
• National Architectural Accrediting Board (NAAB)
  • Architecture
• National Association for the Education of Young Children (NAEYC)
  • Child, Family, and Consumer Studies
• National Association of Schools of Art and Design (NASAD)
  • Art
  • Art Education
  • Studio Art and Design
  • Virtual Technology and Design
• National Association of Schools of Music
  • Music Education
  • Music
  • Music: Business
  • Music: Composition
  • Music: Performance
• National Council for Accreditation of Teacher Education (NCATE)
  • Agricultural Education
  • Biological Sciences
  • Business Education
  • Career and Technical Education
  • Chemistry-Professional Option
  • Curriculum and Instruction
  • Early Childhood Development and Education
  • Earth Science
  • Educational Leadership
  • Elementary Education
  • English
  • Geography
• Health Education
• Industrial Technology Education
• Library Science
• Mathematics
• Physical Education
• Physical Sciences
• Physics
• National Recreation and Park Association Council on Accreditation
• Recreation, Sport, and Tourism Management
• PGA Professional Golfers Association of America
  • Marketing-PGA Golf Management Option
• Society for Range Management
  • Rangeland Ecology and Management
• Society for Wood Science and Technology
  • Renewable Materials
• Society of American Foresters
  • Forest Resources