The Wisconsin Experience

Our world-class faculty will teach you how to use what you learn in the real world. Through undergraduate opportunities in liberal arts, science, business, health, ecology, engineering, and education, you will investigate local, national, and global issues. As a student here, you will become a problem solver and creative thinker who is prepared to confront 21st-century challenges.

As a top research institution, our undergraduates also get hands-on experience and have opportunities to design and direct their own projects. No matter what you choose for your field of study, you will be challenged to think critically.

The Wisconsin Experience guides us in providing learning opportunities that happen inside and outside of the classroom. Students have life-changing experiences in service-learning opportunities and residential learning communities. They perform community-based research and go on international internships to gain new perspectives in their fields. They seek out intellectual challenges in first-year interest groups and comprehensive honors programs.

Options and Opportunity

Choose from nearly 140 undergraduate majors and from a catalog of more than 4,000 courses.

Learn from over 2,100 world-class faculty who teach in addition to performing cutting-edge research.

Live in a residential learning community to take certain classes where you live, and learn alongside students with similar academic interests to you.

Academic Support Services

All students may use the academic and learning support services offered by the university. First-year students typically take advantage of:

Drop-In Counseling — advice on study skills or for short-term help in a class or subject area.

Foreign Language Tutoring — provided for French, German, Spanish, Chinese, Korean, Japanese, and more.

Group Tutoring — offered in math, physics, chemistry, computer science, economics, and statistics.

Writing Center — assistance with preparation for essay exams and proofreading your papers.

LEARNING OPPORTUNITIES

Our approach to education combines experiences that take place both inside and outside of the classroom:

► Activism through student-run organizations
► Community-based research
► Comprehensive honors programs
► Entrepreneurship experiences
► Multicultural arts initiatives
► First-year interest groups
► National and international internships
► Ongoing intercultural dialogues
► Residential learning communities
► Service-learning opportunities
► Training for health professions in under-served areas
► Undergraduate Research Scholars program
► Year- and semester-long study abroad
College of Agricultural and Life Sciences
- Agricultural and Applied Economics
- Agricultural Business Management
- Agronomy
- Animal Sciences
- Biochemistry
- Biological Systems Engineering
- Biology
- Community and Environmental Sociology
- Dairy Science
- Dietetics
- Entomology
- Environmental Sciences
- Food Science
- Forest Science
- Genetics
- Horticulture
- Individual Major
- Landscape Architecture
- Life Sciences
- Communication
- Microbiology
- Nutritional Sciences
- Plant Pathology
- Poultry Science
- Soil Science
- Wildlife Ecology

School of Business
- Accounting
- Actuarial Science
- Finance, Investment and Banking
- Information Systems
- International Business Management and Human Resources
- Marketing
- Operations and Technology Management
- Real Estate and Urban Land Economics
- Risk Management and Insurance

School of Education
- Art
- Art Education
- Athletic Training
- Chinese
- Communication Sciences and Disorders
- Dance
- Elementary Education
- French
- German
- Italian
- Japanese
- Kinesiology
- Exercise and Movement Science Option
- Physical Education Option
- Latin
- Music Education
- Portuguese
- Rehabilitation Psychology
- Spanish
- Special Education

College of Engineering
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Electrical Engineering
- Engineering Mechanics
- Engineering Physics
- Geological Engineering
- Industrial Engineering
- Materials Science and Engineering
- Mechanical Engineering
- Naval Science
- Nuclear Engineering

College of Letters and Science
- African Languages and Literature
- Afro-American Studies
- Anthropology
- Applied Math, Engineering, and Physics
- Art History
- Asian Studies
- Astronomy-Physics
- Atmospheric and Oceanic Sciences
- Biochemistry
- Biological Aspects of Conservation
- Biology
- Botany
- Cartography and Geographic Information Systems
- Chemistry
- Chemistry Course
- Chinese
- Classical Humanities
- Classics
- Communication Arts
- Communication Sciences and Disorders
- Comparative Literature
- Computer Sciences
- Economics
- English
- Environmental Sciences
- Environmental Studies
- French
- Gender and Women's Studies
- Geography
- Geology and Geophysics
- German
- History
- History and History of Science, Medicine, and Technology
- History of Science, Medicine, and Technology
- Individual Major
- International Studies
- Italian
- Japanese
- Jewish Studies
- Journalism
- Languages and Cultures of Asia
- Latin
- Latin American, Caribbean, and Iberian Studies
- Legal Studies
- Linguistics
- Mathematics
- Microbiology
- Molecular Biology
- Music
- Philosophy
- Physics
- Polish
- Political Science
- Portuguese
- Psychology
- Religious Studies
- Russian
- Scandinavian Studies
- Social Welfare
- Social Work
- Sociology
- Spanish
- Statistics
- Theatre and Drama
- Zoology

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- Social Work
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- Zoology

School of Nursing
- Nursing

School of Pharmacy
- Pharmacology and Toxicology