

Master's and Doctoral Degrees at UMaine

Contact

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Program Description

The University of Maine offers a variety of master's and doctoral degrees. For more information on individual degree options, students should contact the Graduate School.

About UMaine

The University of Maine, founded in Orono in 1865, is the state's premier public university. It is among the most comprehensive higher education institutions in the Northeast and attracts students from across the U.S. and more than 60 countries. It currently enrolls 12,000 total undergraduate and graduate students who can directly participate in groundbreaking research working with world-class scholars. Students are offered 88 bachelor's degree programs, 64 master's degree programs, 25 doctoral programs and one of the oldest and most prestigious honors programs in the U.S. The university promotes environmental stewardship on its campus, with substantial efforts aimed at conserving energy, recycling and adhering to green building standards in new construction. For more information about UMaine, go online (umaine.edu). Equal opportunity information also is available online (umaine.edu/eo).

Animal Sciences
Biochemistry
Biological Engineering
Biological Sciences
Biomedical Sciences
Botany and Plant Pathology
Business Administration
Chemical Engineering
Chemistry
Civil/Environmental Engineering
Clinical Psychology
Communication
Communication Sciences and Disorders
Computer Engineering
Computer Science
Counselor Education
Earth Sciences
Ecology and Environmental Sciences
Economics
Educational Leadership
Electrical Engineering
Elementary Education
Engineering Physics
English
Entomology
Financial Economics
Food Science and Human Nutrition
Forestry/Parks, Recreation and Tourism/
Wood Science and Technology
Functional Genomics (Interdisciplinary)
Global Policy
Higher Education
History/Canadian-American Studies
Horticulture
Human Development
Information Systems
Instructional Technology
Interdisciplinary Ph.D.

Intermedial Arts
Kinesiology and Physical Education
Liberal Studies
Literacy Education
Marine Biology
Marine Bioresources
Marine Policy
Mathematics
Mechanical Engineering
Microbiology
Modern Languages/French
Modern Languages/Spanish
Molecular and Cellular Biology
Music Conducting*
Music Education
Music Performance
Nursing
Ocean Engineering and Marine
Technology (Interdisciplinary)
Oceanography
Physics/Astronomy
Plant Science
Plant, Soil and Environmental Sciences
Psychology
Public Administration*
Quaternary and Climate Studies
Resource Economics and Policy
Science Education
Science/Math Teaching
Secondary Education
Social Studies Education
Social Work
Spatial Information Science and
Engineering
Special Education
Wildlife Conservation
Wildlife Ecology
Zoology

Individual Fact Sheets for graduate programs are available on the Graduate School's website (umaine.edu/graduate).

* Program being proposed for suspension and then elimination.

Academic Programs 2011–12

The latest versions of the UMaine fact sheets are online (factsheets.umaine.edu). This fact sheet is intended for informational purposes only and is subject to change.