

## Contact

### Graduate School

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Web site: [www2.umaine.edu/graduate](http://www2.umaine.edu/graduate)

## 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.

## Graduate Program Fact Sheets

Individual Fact Sheets for graduate programs are available on the Graduate School's web site (<http://www2.umaine.edu/graduate/article.php?id=137>).

### Academic Programs 2009-2010

Please refer to the web site (<http://factsheets.umaine.edu/>) for the most updated version of the fact sheets. This fact sheet is intended for informational purposes only and is subject to change.

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### Advanced Degree Options

Accounting	Intermedial Arts
Animal Sciences	Kinesiology and Physical Education
Biochemistry	Liberal Studies
Biological Engineering	Literacy Education
Biological Sciences	Marine Biology
Biomedical Sciences	Marine Bio-Resources
Botany and Plant Pathology	Marine Policy
Business Administration	Mathematics
Chemical Engineering	Mechanical Engineering
Chemistry	Microbiology
Civil/Environmental Engineering	Modern Languages/French
Clinical Psychology	Molecular and Cellular Biology
Communication	Music Conducting
Communication Sciences and Disorders	Music Education
Computer Engineering	Music Performance
Computer Science	Nursing
Counselor Education	Ocean Engineering and Marine Technology ( <i>Interdisciplinary</i> )
Earth Sciences	Oceanography
Ecology and Environmental Sciences	Physics/Astronomy
Economics	Plant Science
Educational Leadership	Plant, Soil and Environmental Sciences
Electrical Engineering	Psychology
Elementary Education	Public Administration
Engineering Physics	Quaternary and Climate Studies
English	Resource Economics and Policy
Entomology	Science Education
Financial Economics	Science/Math Teaching
Food Science and Human Nutrition	Secondary Education
Forestry/Parks, Recreation and Tourism/ Wood Science and Technology	Social Studies Education
Functional Genomics ( <i>Interdisciplinary</i> )	Social Work
Higher Education	Spatial Information Science and Engineering
History/Canadian-American Studies	Special Education
Horticulture	Wildlife Conservation
Human Development	Wildlife Ecology
Information Systems	Zoology
Instructional Technology	
Interdisciplinary PhD. Program	