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in the **University of Maine's Graduate School**

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Biological Sciences
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Communication Sciences and Disorders
Computer Engineering
Computer Science
Counselor Education
Earth and Climate Sciences
Ecology and Environmental Sciences
Economics
Educational Leadership
Electrical Engineering
Elementary Education
Engineering in the Natural Sciences
(Interdisciplinary)
Engineering Physics
English
Environmental Engineering
Financial Economics
Food Science and Human Nutrition
Forestry
French
Functional Genomics
(Interdisciplinary)
Global Policy
Higher Education

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Human Development
Information Systems
Instructional Technology
Interdisciplinary Studies
Intermedia (MFA)
Kinesiology and Physical Education
Literacy Education
Marine Biology
Marine Bio-Resources
Marine Policy
Mathematics
Mechanical Engineering
Microbiology
Music
Nursing
Oceanography
Physics/Astronomy
Plant, Soil and Environmental Sciences
Professional Science Master's
• Bioinformatics
• Engineering and Business
Psychology
Quaternary and Climate Studies
Resource Economics and Policy
Science/Math Education
Secondary Education
Social Studies Education
Social Work
Spatial Information Science
Special Education
Wildlife Ecology
Wood Science
Zoology

