

2019–20 Estimated Annual Cost (U.S. dollars)

	Undergraduate	Graduate
Tuition and fees	\$32,000	\$23,500
Living expenses	\$16,000	\$13,000
Total	\$48,000	\$36,500

Living expenses: housing, meals, textbooks, insurance and personal expenses.
For most current tuition and cost information, visit umaine.edu/international

Intensive English Language Institute (IEI) (U.S. dollars)

	One semester	Two semesters	Summer
Tuition and fees	\$5,100	\$10,200	\$2,500
Living expenses	\$7,200	\$14,400	\$3,600
Total	\$12,300	\$24,600	\$6,100

For most current tuition and cost information, visit umaine.edu/international

Scholarships (U.S. dollars)

Undergraduate	\$5,000–\$15,000 per year
Graduate	Up to a full assistantship (full tuition and stipend)
Intensive English Institute	Up to \$2,000 per year



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Academic Degrees

B Bachelor's D Doctoral
M Master's C Graduate Certificate

100+ undergraduate majors and programs • 85 master's programs • 35 doctoral programs

Accounting B, M
Animal and Veterinary Sciences B, M
Anthropology B, M, D
Aquaculture and Aquatic Resources, M, D
Art:
– Education B
– History B
– Studio B
Athletic Training B
Autism Spectrum Disorders C
Biochemistry B
Biochemistry and Molecular Biology D
Biomedical Science D
Biology B, D
Bioinformatics M
Botany B, M
Botany and Plant Pathology M
Business Administration B, C, M (M.B.A.)
– International Business (concentration)
Chemistry B, M, D
Child Development and Family Relations B
Communication B, M, D
Communication Sciences and Disorders B, M
Computer Science B, M, D
Earth and Climate Sciences B, C, M, D
Ecology (Wildlife) and Environmental Sciences B, M, D
Economics B, M
Economics
– Financial B, M
– Resource and Policy M
Education D
Education:
– Early Childhood B
– Educational Leadership Pre-K-12 C, M, D
– Elementary B, C, M
– Higher Education C, M, D
– Human Development M
– Instructional Technology M
– Kinesiology and Physical Education B, M
– Literacy C, M, D
– Science C, M
– Secondary B, C, M
– Social Studies C, M

Education:
– Special Education C, M
– Teaching M
Engineering:
– Biological M
– Biomedical B, M
– Chemical B, M, D
– Civil B, M, D
– Computer B, M, D
– Electrical B, M, D
– Environmental B
– Engineering Physics B, M
– Innovation C
– Mechanical B, M, D
Engineering Technology:
– Construction B
– Electrical B
– Mechanical B
– Pulp and Paper Technology B
– Surveying B, M
English B, M
Entomology M
Environmental Horticulture B
Finance B
Food Science and Human Nutrition B, M
Food and Nutrition Science D
Forest Operations, Bioproducts and Bioenergy B
Forest Resources M, D
Forestry B, M
French B, M
Global Policy M
History B, M, D
Horticulture M
Individualized Program B, C, M, D
Information Systems M
Interdisciplinary Studies B, M, D
International Affairs B
Intermedia M
Journalism
Management B
Marine:
– Biology M, D
– Policy M
– Bio-Resource M, D
– Sciences B
Marketing B
Mathematics B, M
Media Studies B
Medical Laboratory Sciences B

Microbiology B, M, D
Molecular and Cellular Biology B
Music B
Music:
– Conducting M
– Education B, M
– Performance B, M
New Media B
Nursing B, C, M
Oceanography M, D
Parks, Recreation and Tourism B
Philosophy B
Physics B, M, D
Plant Science D
Plant, Soil, and Environmental Sciences M
Political Science B
Psychology B, M, D
Quaternary and Climate Studies M
Spatial Information Science and Engineering M, D
Social Work B, M
Sociology B
Spanish B, M
Sustainable Agriculture B
Theatre B
Wildlife Conservation M
Wildlife Ecology B, M, D
Women, Gender and Sexuality Studies B
Zoology B, M, D

Accelerated/5-year degree programs

- 5-year M.B.A.
- 5-year M.A. in Economics (nonthesis)
- 5-year M.A. in Engineering (nonthesis)
- B.A./B.S. in Engineering with an M.B.A.
- M.A. in Global Policy with an M.B.A.