

Reduced Tuition for New England Students

NEW ENGLAND BOARD OF HIGHER EDUCATION (NEBHE)

Cost of Attendance (2023-2024)

Tuition and Fees: **\$21,606** (Savings of \$13,740)

\$34,302

Room and Board: \$12,696

Total:

Program Description

The New England Board of Higher Education (NEBHE) has established a regional program under which qualified residents of the region may receive reduced tuition rates when attending college in another New England state. The major chosen must be one that is not available in the student's home state (as approved by the public institution in the home state) and is available for the tuition reduction by the institution the student plans to attend.

Academic Programs

At the University of Maine, you'll find nearly 100 majors, minors and academic programs, and interdisciplinary studies are encouraged.

Please explore our programs at:

go.umaine.edu/find-a-major/

For more information:

umaine.edu

Office of Admissions 5713 Chadbourne Hall Orono, ME 04469-5713 207.581.1561 fax: 207.581.1213 umaineadmissions@maine.edu

NEBHE contact:

nebhe.org

New England Board of Higher Education 45 Temple Place Boston, MA 02111 https://nebhe.org/tuitionbreak/

In complying with the letter and spirit of applicable laws and pursuing its own goals of diversity, the University of Maine System does not discriminate on the grounds of race, color, religion, sex, sexual orientation, transgender status, gender, gender identity or expression, ethnicity, national origin, citizenship status, gender, gender die der der gender sollte ander sollte a and activities. The University provides reasonable accommodations to qualified individuals with disabilities upon request. The following person has been designated to handle inquiries regarding non-discrimination policies: Director of Equal Opportunity, 5713 Chadbourne Hall, Room 412, University of Maine, Orono, ME 04469-5754, 207.581.1226, TTY 711 (Maine Relay System).

2024-2025 UMaine NEBHE Eligible Programs

Majors Available

Connecticut

Biomedical Engineering Electrical Engineering Technology Forestry Human Dimensions of Climate Change Marine Science New Media Outdoor Leadership Parks, Recreation and Tourism Surveying Engineering Technology Sustainable Agriculture Sustainable Materials & Technology Wildlife Ecology Zoology

Massachusetts

Botany Child Development and Family Relations Construction Engineering Technology Forestry Human Dimensions of Climate Change Marine Science Mechanical Engineering Technology Vermont Parks, Recreation and Tourism Surveying Engineering Technology Sustainable Agriculture Sustainable Materials & Technology Wildlife Ecology Zoology

This information is correct as of September 2023 Check (nebhe.org/info/schoollink.html) for the most up-to-date information.

New Hampshire

Biomedical Engineering Botany Construction Engineering Technology **Electrical Engineering Technology** Food Science and Human Nutrition Human Dimensions of Climate Change New Media Surveying Engineering Technology

Rhode Island

Construction Engineering Technology Electrical Engineering Technology **Engineering Physics** Food Science and Human Nutrition Forestry Human Dimensions of Climate Change Mechanical Engineering Technology Outdoor Leadership Parks, Recreation and Tourism Surveying Engineering Technology Sustainable Materials & Technology

Biomedical Engineering Chemical Engineering Construction Engineering Technology **Financial Economics** Human Dimensions of Climate Change Marine Science Mechanical Engineering Technology New Media Surveying Engineering Technology Sustainable Materials & Technology