



Reduced Tuition for New England Students

NEW ENGLAND BOARD OF HIGHER EDUCATION (NEBHE)

2017-18 Cost of Attendance

Tuition and Fees	\$16,062 (Savings of \$14,220)
Room and Board	\$10,136
Total	\$26,198

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

The latest versions of the UMaine academic program fact sheets are online (umaine.edu/wp-content/uploads/sites/2/2018/03/2017-18-NEBHE-fact-sheet-1.pdf). This fact sheet is intended for informational purposes only and is subject to change.

For more information:

umaine.edu

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[facebook.com/UMaineAdmissions](https://www.facebook.com/UMaineAdmissions)

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NEBHE contact:

nebhe.org

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Define Tomorrow

2017-2018 UMaine NEBHE Eligible Programs

Majors Available

Connecticut

Biomedical Engineering
Electrical Engineering Technology
Forest Operations, Bioproducts and Bioenergy
Forestry
Human Dimensions of Climate Change
Marine Science
New Media
Parks, Recreation and Tourism
Surveying Engineering Technology
Sustainable Agriculture
Wildlife Ecology
Zoology

Massachusetts

Biomedical Engineering
Botany
Child Development and Family Relations
Construction Engineering Technology
Forest Operations, Bioproducts and Bioenergy
Forestry
Human Dimensions of Climate Change
Marine Science
Mechanical Engineering Technology
Parks, Recreation and Tourism
Surveying Engineering Technology
Sustainable Agriculture
Wildlife Ecology
Zoology

New Hampshire

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

Rhode Island

Athletic Training
Biomedical Engineering
Construction Engineering Technology
Electrical Engineering Technology
Engineering Physics
Food Science and Human Nutrition
Forest Operations, Bioproducts and Bioenergy
Forestry
Human Dimensions of Climate Change
Mechanical Engineering Technology
Parks, Recreation and Tourism
Surveying Engineering Technology
Sustainable Agriculture

Vermont

Chemical Engineering
Financial Economics
Forest Operations, Bioproducts and Bioenergy
Human Dimensions of Climate Change
Marine Science
Mechanical Engineering Technology
New Media
Surveying Engineering Technology

This information is correct as of
March 15, 2018.

Check (nebhe.org) for the most
up-to-date information.