



Great Bay
Community College



University of
New Hampshire

Is a UNH Degree your Goal? Start Here, Finish There!

UNH has partnered with Great Bay Community College to offer a Pathways Program that allows you to smoothly transition to a wide variety of degree programs on the Durham campus.

Transfer pathways are currently in place for the following programs :

- Biology
- Bioengineering
- Medical and Veterinary Science
- Medical Laboratory Science
- Medical Microbiology
- Biochemistry,
Cell and Molecular Biology
- Business Administration
- Economics B.A.
- Economics B.S.
- English
- English Journalism
- English Literature
- Genetics
- History
- Hospitality Management
- Mathematics
- Mathematics Education/
Primary and Middle School
- Mathematics Education/Secondary School
- Neuroscience and Behavior
- Physics B.A.
- Physics B.S.
- Psychology
- Statistics
- Studio Art
- Studio Art/Art History
- Studio Art/Art Education

Academic guidance sheets show you exactly which courses to take while enrolled as a GBCC student, for seamless transfer to the program of your choice. Don't see the program you want? Don't worry, you can still transfer. Contact the GBCC Advising and Transfer Center

for more information

visit the UNH Admissions website at:

<https://admissions.unh.edu/apply/transfer-students#community>



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Paid Research and Internship Opportunities:

Each year, through grants from the National Science Foundation (NH-EPSCoR) and the National Institutes of Health (NH-INBRE), selected GBCC life science students have the opportunity to move beyond the classroom to engage in research either on campus, or in labs at our 4-year partner institutions. Biotechnology and Bioengineering students may also apply to participate in a variety of established internship opportunities with life science and advanced manufacturing company partners.

Scholarships:

Pathways to Professions in the Biosciences Transfer Scholarships.

Each year, graduating GBCC students transferring to any degree program in the College of Life Science and Agriculture at UNH are eligible to apply for a P2P Transfer Scholarship. Awarded on the basis of merit and need, up to ten scholarships of \$10,000 each are awarded each year. P2P scholarships are renewable for a second year upon successful completion the first, and are funded by the National Science Foundation S-STEM program.

NH BioMADE Transfer Scholarships.

GBCC students transferring to the Bioengineering, Chemical Engineering or Mechanical Engineering B.S. degree programs at UNH-Durham, or the Biotechnology B.S. degree program at UNH-Manchester are eligible to apply for a NH-BioMADE Transfer Scholarship. Upon transfer, selected students are eligible to receive \$7,000/year for up to three years. Scholarships are awarded on the basis of both merit and need, and are funded by the National Science Foundation EPSCoR program. Up to six scholarships are awarded to CCSNH graduates each year.



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