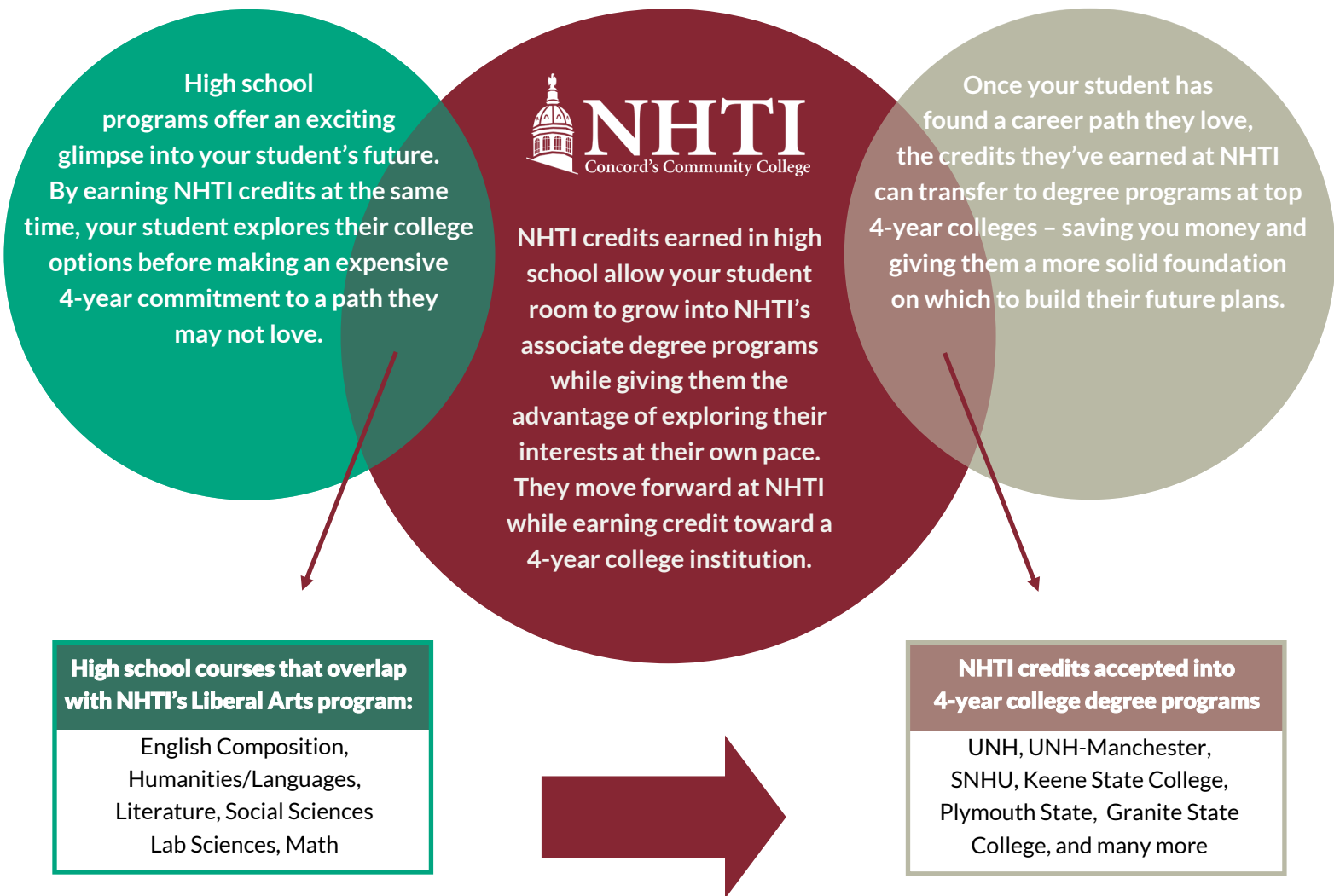


NHTI's Transfer Academy

The Best Decision for Your Student's Future

We may not know what changes tomorrow will bring – but we know that it's important for our students to try options, ignite their interest in subjects, and keep moving forward. With **NHTI – Concord's Community College**, your student can take expertly taught, academically challenging, and highly supportive classes now that help them explore and grow into their future selves – all while earning credits that transfer to top 4-year college programs.



NHTI – Concord's Community College: Your Student's Path to Success

Start College in High School with NHTI

With our **Running Start program**, your student can take approved high school courses that count toward NHTI credit, and with our **Early College program**, your high school student can take NHTI courses on campus for college credit! Contact your high school guidance counselor for a list of approved classes.

Visit [NHTI.edu/admissions](https://nhti.edu/admissions) for info or email mbograd@ccsnh.edu to get started!

NHTI – Your Transfer Pathway to Success

Classes taken while in high school often mirror courses that **NHTI – Concord's Community College** requires for our Liberal Arts associate degree, which gives students the opportunity to explore academic interests and program options. When these requirements overlap, there's opportunity to optimize your high school course load to earn credits in NHTI's Liberal Arts program, decreasing time, saving money, and offering freedom to explore options without an expensive 4-year college commitment. And students are eligible to take two STEM-based NHTI classes per year free under the Governor's STEM Scholarship Program!

NHTI's Liberal Arts Associate Degree Program

Required Courses:

Title	Credits
English Composition	3-4
English elective	3
Math elective	3-4
Math elective	3-4
Humanities elective	3
Humanities elective	3
Humanities elective	3
Social Science elective	3
Social Science elective	3
Social Science elective	3
Science elective	3-4
Science elective	3-4
Liberal Arts/Science elective	3-4
Liberal Arts/Science elective	3-4
Liberal Arts/Science elective	3-4
Liberal Arts/Science elective	3-4
General elective	3-4
General elective	3-4
General elective	3-4
Total Credits	60 (min)

Your High School Path Toward NHTI Credit

Overlapping programs (in teal) mean that you can take an approved course in high school and have it fulfill an NHTI requirement.

Complete these courses in high school, and they'll apply directly to your NHTI associate degree in Liberal Arts!

You Can Earn NHTI Credit **2** Ways:

Running Start

This dual credit program gives N.H. high school students the opportunity to take NHTI-approved courses at their high school while earning high school and college credit simultaneously. The cost per Running Start course is \$150.

Early College

N.H. high school students can take NHTI courses on our campus at a 50% discounted tuition rate (4-credit course: \$430; 3-credit course: \$322.50). College credit is earned at NHTI and may be transferred to other institutions.

For a full list of eligible courses offered by your high school, contact your school guidance counselor, or email mbograd@ccsnh.edu

Course Availability and Details

Now that you have the details, it's time to choose the courses you want to take in high school that also earn you college credit at NHTI. And even better, these courses – once applied to your NHTI education – may also transfer to your **bachelor's degree at UNH** on its Durham campus.¹ **This translates into a savings of almost \$16,000!**²

These NHTI courses are transferable to UNH as part of UNH's Discovery program; all UNH programs require students to incorporate Discovery courses into their 128-credit requirements for graduation. The courses in teal are NHTI Running Start³ courses.

High school students can take courses at NHTI through our Early College program. Many seniors complete part of their final year by taking transferable college electives at NHTI. Contact an NHTI advisor for the best options.

Writing Skills

ENGL 101C English Composition

Quantitative Reasoning

CPET 107C Intro to Programming C++
MATH 125C Finite Mathematics
MATH 205C Calculus I
MATH 251C Statistics

Biological Science

BIOL 125C Human Genetics and Society

Biological Science/DLAB

BIOL 111C General Biology I
BIOL 112C General Biology II
BIOL 115C Intro to Ecology
BIOL 117C Intro to Plant Biology
BIOL 120C Human Biology
BIOL 159C Personal Nutrition
BIOL 195C Anatomy and Physiology I
BIOL 196C Anatomy and Physiology II
BIOL 202C Microbiology
ENVS101C Fundamentals of Environmental Science

Physical Science

GEOL 101C Essentials of Geology

Physical Science/DLAB

CHEM 103C General Chemistry I
CHEM 104C General Chemistry II
CHEM 105C Chemistry
CHEM 110C Intro to Biochemistry
CHEM 120C Intro to Forensic Science
PHYS 133C Physics I (Algebra-Based)
PHYS 135C Physics II (Algebra-Based)
PHYS 231C Physics I (Calculus-Based)
PHYS 232C Physics II (Calculus-Based)
SCI 104C Astronomy and Space
SCI 107C Intro to Meteorology

Environment/Technology/Society

ENGL 285C Literature, Technology, and Culture

Historical Perspectives

HIST 104C Western Civilizations: Antiquity to 1650
HIST 105C Western Civilizations: 1650 to Present
HIST 120C U.S. History: to 1870
HIST 121C U.S. History: 1870 to Present
HIST 131C World History I: to 1500
HIST 132C World History II: 1500 to Present
HIST 221C New Hampshire History

World Cultures

ANTH 101C Cultural Anthropology
ANTH 210C Native American Studies
INDL 120C Global Public Health Issues

Fine and Performing Arts

DANC 140C Intro to Modern Dance
VRTS 101C Intro to Drawing
MUSC 105C Intro to Music
MUSC 106C History of Jazz, Blues, and Rock & Roll
MUSC 107C World Music
THTR 110C Intro to Theatre
VRTS 101C Intro to Drawing
VRTS 102C Intro to Visual Arts
VRTS 111C Survey: Western Art History
VRTS 112C Survey: Western Art History
VRTS 115C History of Modern Art

Social Science

ENGL286C Intro to Linguistics
ENGL 120MC Communications
ENGL 120WC Communications
ECON 101C Macroeconomics
ECON 102C Microeconomics

POLS 110C American Government

PSYC 105C Intro to Psychology
PSYC 220C Human Growth and Development
SOCI 105C Intro to Sociology
SOCI 205C The Individual and Society
SOCI 214C Ethnic and Race Relations

Humanities

ENGL 102C Intro to Literature
ENGL 121C Intro to Film
ENGL 125C Communication and the Literature of Science and Technology
ENGL 150C Intro to Drama
ENGL 160C Intro to Poetry
ENGL 210C British Literature I
ENGL 211C British Literature II
ENGL 214C American Literature Survey I (to 1865)
ENGL 215C American Literature Survey II (1865 to Present)
ENGL 251C Contemporary Drama
ENGL 255C Shakespeare
ENGL 260C The Novel
ENGL 272C Modern Short Fiction
ENGL 287C Women in Literature
ENGL 291AC Contemporary Latin American Literature
ENGL 291BC Contemporary Spanish Lit.
PHIL 110C Intro to Philosophy
PHIL 226AC Comp. World Religions
PHIL 242C Contemp. Ethical Issues

Writing Intensive

ENGL 101C English Composition
ENGL 120WC Communicating Mindfully
ENGL 201C English Composition II
ENGL 295AC Creative Writing: Fiction
ENGL 295CB Creative Writing: Poetry
ENGL 295CC – Creative Nonfiction

¹UNH accepts a maximum of 72 credits in transfer from 2-year institutions. Only courses completed with a grade of C or better will be accepted in transfer. Some programs may have more stringent requirements for transfer or may not have UNH equivalents. See specific articulation agreements for details.

²Savings based on 2020 tuition costs and calculation. For a current price savings, [visit this website](https://www.unh.edu/business-services/tuitug): <https://www.unh.edu/business-services/tuitug>

³Not all Running Start courses are available at every high school. Contact your school administrator or guidance counselor for more information or to inquire whether a new course may be added.

NHTI-UNH Transfer Pathways

Some students already have an idea of which major to choose – for these students, we have NHTI-UNH transfer pathways that outline the curriculum that will transfer from your NHTI education directly into your chosen UNH major program¹. For the most current information on transfer credit options, please contact NHTI's Academic Advising department at NHTIadvising@ccsnh.edu – we're always here to help!

These are sample pathways based on the courses available in the 2021-2022 Course Catalog for NHTI. See the [N.H. Transfer website](#) to plan your own pathway and get more details.

Accounting Public Pathway (UNH-Manchester)^{2,3}

Running Start (RS)	Early College (EC)	By taking these courses at NHTI ...	You fulfill these UNH requirements.
X	X	ACCT 101 – Accounting I	Elective credit
	X	ACCT 102 – Accounting II	BUS 532 – Intro to Financial Accounting
	X	ACCT 205 – Intermediate Accounting I	BUS 603 – Intermediate Financial Accounting I
	X	ACCT 206 – Intermediate Accounting II	BUS 615 – Intermediate Financial Accounting II
	X	ACCT 230 – Taxes	BUS 535 – Federal Taxation
	X	ACCT 250 – Cost Accounting	BUS 553 – Intro to Managerial Accounting
X	X	BUS 170 – Principles of Marketing	Elective credit
	X	BUS 225 – Business Law I	Elective credit
	X	BUS 270 – Principles of Management	Elective credit
X	X	ECON 101 – Macroeconomics or ECON 102 – Microeconomics	ECN 411 – Intro to Macroeconomic Principles or ECN 412 – Intro to Microeconomic Principles
X	X	ENGL 101 – English Composition	Discovery writing skills course
X	X	ENGL 285 – Literature, Technology, and Culture	Discovery environment, tech, society course
X	X	IST 102 – PC Applications	BUS 405 – Intro to Business Computer Applications
X	X	IST 200 – Spreadsheets	Elective credit
X	X	MATH 125 – Finite Mathematics	MATH 420 – Finite mathematics
X	X	Discovery-approved Humanities/Fine Arts	Discovery Humanities or Fine/Performing Arts
X	X	Discovery-approved Science elective	Discovery Biology or Physical Science course

Biology Bachelor of Science Pathway

RS	EC	By taking these courses at NHTI ...	You fulfill these UNH requirements.
Core Science and Math Courses			
X	X	BIOL 111C – General Biology I	BIOL 411 – Intro to Biology I
X	X	BIOL 112C – General Biology II	BIOL 412 – Intro to Biology II
X	X	CHEM 103C – General Chemistry I	CHEM 403 – General Chemistry I
X	X	CHEM 104C – General Chemistry II	CHEM 404 – General Chemistry II
		BIOL 211C – Genetics	GEN 604 – Principles of Genetics
		BIOL 212C – General Ecology	BIOL 541 – General Ecology

¹Please note that some courses require prerequisites.

²The full list of pathways between UNH-Manchester and NHTI is available at manchester.unh.edu/pathways

³Students must earn a grade of C or better in both ACCT 101 and ACCT 102 to earn credit for BUS 532.

NHTI-UNH Transfer Pathways

These are sample pathways based on the courses available in the 2021-2022 Course Catalog for NHTI. See the [N.H. Transfer website](#) to plan your own pathway and get more details.

Additional Math and Science electives

		MATH 104C – Precalculus	MATH 418 – Precalculus
X		BIOL 195C – Anatomy and Physiology I	BMS 507 – Human Anatomy and Physiology I
	X	BIOL 196C – Anatomy and Physiology II	BMS 508 – Human Anatomy and Physiology II
X	X	PHYS 133C – Physics I	PHYS 401 – Introduction to Physics I
X	X	PHYS 135C – Physics II	PHYS 402 – Introduction to Physics II
		MATH 205C – Calculus I	MATH 425 – Calculus I
		MATH 271C – Statistics for Engineers, Scientists	MATH 528 – Applied Biostatistics

Courses Fulfilling UNH Discovery requirements

X	X	ENGL 101C – English Composition
	X	English elective
	X	Humanities or Fine Arts elective
	X	Social science elective
	X	Open elective

Additional courses to meet NHTI requirements

MATH elective (if necessary)

English Bachelor of Arts Pathway

RS	EC	By taking these courses at NHTI ...	You fulfill these UNH requirements.
X	X	ENGL 101C – English Composition	ENGL 401 – First Year Writing/Discovery Writing Skills
		ENGL 214C or other writing intensive course	Discovery writing intensive course
		Biological science w/ lab	Discovery Biological Sciences course
		Physical science w/ lab	Discovery Physical Sciences course
		3 Social Science electives	Discovery Social Sciences course Discovery Historical Perspectives course Discovery World Cultures course
X	X	3 Humanities/Fine Arts/Language electives, such as: HIST 105C – Western Civilization II	Discovery Humanities course Discovery Fine and Performing Arts course General elective of UNH COLA language requirement
		FREN 121C/122C – French I/II ⁴	FREN 401/402 : Elementary French I/II
		GERM 115C – German I ⁴	GERM 401 – Elementary German I
		SPAN 111C/112C – Spanish I/II ⁴	SPAN 401/402 – Elementary Spanish I/II
X	X	ENGL 102C - Introduction to Literature	ENGL 419 – Intro to Literary Analysis
		Choose 3: ENGL 214C/215C –American Literature I/II ENGL 210C/211C – British Literature I/II	ENGL 515/516 – American Literature I/II ENGL 512/514 – British Literature I/II
		ENGL 160C – Introduction to Poetry	ENGL 530 – Introduction to Poetry
		Quantitative Reasoning or higher-level Math elective	Higher-level Math courses transfer as general elective

³Check with your advisor to verify that the Social Science course fulfills the “World Culture” requirements at UNH and UNHM.

⁴If you have taken 2+ years of the same foreign language in high school, an elementary-level in that language will not count toward UNH credit. An intermediate-level course in that language or a different language at the elementary level would receive credit.

