



AN
AFFORDABLE
PATHWAY
TO EARN
2 DEGREES

# **The New Hampshire Dual Admission Program FAQ**

### Which schools participate in this program?

The NH Dual Admission program is designed for students who want to complete an associate degree at NHTI and continue into a Bachelor's program at one of the University System of New Hampshire's (USNH's) public 4-year institutions: Granite State College, Keene State College, Plymouth State University, UNH-Durham and UNH-Manchester.

## How do I apply?

Once accepted into NHTI, you'll meet with an advisor to go over the program and sign an advising agreement and program opt-in form (available online). This ensures you're aware of the program details. You'll receive advising on what courses you should register for based on your intended major at the USNH institution you plan to attend for your bachelor's. Plan to opt-in before completing 16 credits; i.e., before completing your second semester at NHTI. You'll be guaranteed entry to a USNH school with the completion of your AA or AS degree and a cumulative 2.5 grade point average. Granite State will work with students who achieve a 2.0 or better.

#### What is the tuition?

You'll pay NHTI tuition and fees while taking courses at NHTI. Once you graduate, you'll then pay the tuition and fees of the USNH school to which you've transitionEducation This means you can earn a bachelor's degree from USNH and save a lot of money along the way! Financial aid eligibility is the same whether you are in the N.H. Dual Admission program.

# Am I restricted in what program/major/courses I can enroll?

The program is generally designed for liberal arts majors in USNH schools; however, many majors have specific transfer pathways in place with USNH schools or are open to students participating in this program. Admission to certain majors will be dependent upon meeting major-specific GPA and course requirements above the 2.5 GPA requirement. Some highly

competitive programs (Nursing, Meteorology, Occupational Therapy, etc.) may not accept external transfer candidates at all. Other transfer pathways to USNH may be more appropriate for your intended major. Your advisor will assist you in deciding which transfer option is best for you.

# And I don't have to fill out a new application when I am ready to transition?

Correct! You transition to the USNH institution by submitting an "intent-to-enroll" form to the USNH institution. No transfer application or fee is requirEducation Ask your advisor about the deadline for submission of this form.

### Will all of my credits transfer?

To be eligible for transfer, the courses must be applicable toward the specific major for which you're applying, and you must earn a grade of C or better. Courses for developmental credit (i.e., high school-level mathematics) would be for institutional credit at NHTI only; this is why it's so important to work with your advisor to plan your pathway.

# I have Running Start and AP credits from high school. Will these count in the N.H. Dual Admission program?

Running Start courses are part of your community college transcript; as long as the course fits into the transfer pathway for the degree, it'll be considered for transfer credit. Each USNH institution has its own policy regarding AP credits, so be sure to review that information with your advisor.

# What if my GPA falls below a 2.5 by the time I'm ready to transfer?

Eligibility is contingent upon meeting the minimum GPA of 2.5. If you fall below the required GPA threshold, you'll need to speak with the USNH institution to discuss alternative options to transfer.

## **Transfer Articulations**

There are a number of transfer pathways from NHTI to the USNH institutions; below is a sampling, and is by no means an exhaustive list of possible majors students can pursue:

### **Plymouth State University**

AS Accounting to BS Business Admin.

AA in Liberal Arts to BS in Childhood Studies

AA in Liberal Arts to BS in Elementary Education

AS in Accounting to BS in Accounting

AS in Accounting to BS in Business Admin.

AS in Addiction Counseling to BS in Social Work

AS in Business Admin. to BS in Business Admin.

AS in Business Admin. to BS in Marketing w/ Professional Sales Option

AS in Business Management with a Concentration in Sports Management to BS in Sports Management

AS in Criminal Justice to BA in Criminal Justice

AS in Early Care and Education for Young Children with Disabilities to BS in Early Childhood Education, Early Care and Education

AS in Early Childhood Education to BS in Early Childhood Studies, Teacher Cert. (PreK-3)

AS in Education to BS in Childhood Studies

AS in Hospitality and Tourism Management to BA in Tourism Management

AS in Human Service to BS in Social Work

AS in Robotics and Automation Engineering to BS in Electromechanical Tech and Robotics

#### **UNH-Durham**

Animation and Graphic Game Programming to Computer Science

NHTI and UNH-Durham Social Work articulation agreement

Civil Engineering Tech and Architectural Engineering to Civil Engineering (UNH-CEPS)

Computer Engineering Tech to Computer Engineering (UNH-CEPS)

Computer Engineering Tech to Computer Science (UNH-CEPS)

Electric Engineering Tech to Electric Engineering (UNH-CEPS)

Admission to the College of Liberal Arts (COLA); review specific coursework for the COLA majors with advisors: Anthropology; Classics, Humanities, and Italian Studies; Communication; Education; Geography; Interdisciplinary Studies; Languages, Literatures, and Cultures; Liberal Studies Program; Linguistics; Music; Philosophy; Political Science; Psychology; Sociology; Theatre and Dance; Women's Studies

Pathways available to all NHTI students: Biology; Biochemistry, Molecular and Cell Biology; Bioengineering; Biomedical Science/Medical and Veterinary Science; Biomedical Science/Medical Laboratory Science; Biomedical Science/Medical Microbiology; Business Admin.; Civil Engineering; Computer Engineering; Computer Science; Economics B.A; Economics B.S; Electrical Engineering; English;

English Journalism; English Literature; Genetics; History; Hospitality Management; Mathematics; Mathematics Education (Primary/Middle School Option); Mathematics Education (Secondary Option); Neuroscience and Behavior; Physics B.A; Physics B.S; Psychology; Social Work; Statistics; Studio Arts; Studio Art/Art Education; Studio Art/Art History; Zoology

#### **UNH-Manchester**

A.S. in Business Management to a B.A. in Business

A.S. in Accounting to a B.A. in Business-Accounting Option

A.S. in Computer Engineering to a B.S. in Electrical Engineering - Computer Engineering Tech option

A.S. in IT - Networking Option to a B.S. in Computer Information Systems

A.S. in Electrical Engineering to a B.S. in Electrical Engineering Tech

A.S. in Mechanical Engineering to a B.S. in Mechanical Engineering Tech

A.S. in Robotics and Automation Engineering Tech to a B.S. in Electrical Engineering Tech

A.S. in Criminal Justice to a B.S. in Homeland Security

#### **Granite State College**

Nursing (RN to BSN Pathway)

Business Management (B.S.)

Psychology (B.S.)

Information Tech (B.S.)

Health Care Management (B.S.)

Allied Health Leadership (B.S.)

Applied Studies Option in Management (B.S.)

B.A. English Language Arts: Elementary Education (K-8), General Special Education B.S Early Childhood Education: Early Childhood (N-3) and Early Childhood Special Education

### Keene State College

AA Visual Arts to BA Art: Studio Art Option

AS Computer Engineering Tech to BA Applied Computer Science

AS Information Tech to BS Applied Computer Science

AS Early Childhood Education to BS Education: Early Childhood Development

AS Education to BS Education: Elementary Education

AS Business Admin. to BS Management

AS Addiction Counseling to BS Health Science: Substance Abuse/Addictions Option

AS Mathematics to BA Mathematics Education for Elementary Education

AS Mathematics to BA and BS Mathematics

AS Mathematics to BS Math-Physics

AS Industrial Design to BS Sustainable Product Design and Innovation

AS Mechanical Engineering Tech to BS Sustainable Product Design and Innovation

AS Manufacturing Engineering Tech to BS Sustainable Product Design, Innovation