

NERSP TUITION BREAK PROGRAM

The **New England Regional Student Program (NERSP)** enables a resident of a New England state to enroll in a public college or university in the six-state region at 50% above the in-state tuition rate. Effective Fall 2020, this rate is available to New England students for all certificate, professional certificate, and associate degree programs at NHTI. Below is a list of degree programs that are available at NHTI but not currently offered at a public college in that New England state.

Tuition (2020-2021)	N.H. Resident	NERSP	Out of State/International
Per credit cost ¹	\$215	\$323	\$490
Per year ²	\$5,160	\$7,752	\$11,760

¹ Does not include comprehensive, academic, or clinical fees

² Based on Fall and Spring semester, 12 credits per semester

Connecticut	<ul style="list-style-type: none"> • Animation and Graphic Game Programming • Child & Family Studies • Electronic Engineering Technology 	<ul style="list-style-type: none"> • Industrial Design • Robotics & Automation Engineering Tech • Sustainable Agriculture
Maine	<ul style="list-style-type: none"> • Animation and Graphic Game Programming • Child & Family Studies • Computer Engineering Tech • Electronic Engineering Tech • Environmental Science • Health Science • Industrial Design • Landscape and Environmental Design 	<ul style="list-style-type: none"> • Manufacturing Engineering Tech • Mechanical Engineering Tech • Paralegal Studies • Radiation Therapy • Robotics & Automation Engineering Tech • Sports Management • Visual Arts
Massachusetts	<ul style="list-style-type: none"> • Architectural Engineering Tech • Child & Family Studies 	<ul style="list-style-type: none"> • Industrial Design • Radiation Therapy
Rhode Island	<ul style="list-style-type: none"> • Animation and Graphic Game Programming • Architectural Engineering Tech • Child & Family Studies • Civil Engineering Tech • Electronic Engineering Tech • Environmental Science • Health Science • Industrial Design 	<ul style="list-style-type: none"> • Hospitality and Tourism Management • Information Technology • Paramedic Emergency Medicine • Radiation Therapy • Robotics & Automation Engineering Tech • Sports Management • Sustainable Agriculture
Vermont	<ul style="list-style-type: none"> • Addiction Counseling • Animation and Graphic Game Programming • Child & Family Studies • Early Care for Young Children w Disabilities • Environmental Science • Health Science • Industrial Design • Human Services: Mental Health 	<ul style="list-style-type: none"> • Manufacturing Engineering Tech • Paramedic Emergency Medicine • Paralegal Studies • Radiologic Tech • Robotics & Automation Engineering Tech • Sports Management • Sustainable Agriculture • Visual Arts