



Project Lead the Way (PLTW) has reinvented the K-12 classroom experience, inspiring students through hands-on learning and teaching STEM skills that prepare students for success in as they pursue a college degree.

New England Institute of Technology has long been on the forefront of hands-on learning, offering our students highly sophisticated lab facilities and internship opportunities.

New England Institute of Technology is proud to partner with PLTW offering college credit in our Engineering, Information Technology, and Nursing and Health Sciences departments to students who have successfully completed select PLTW courses earning a "B" or better. Additionally, New England Institute of Technology offers scholarships of up to \$3,000 per year to PLTW students who meet certain academic requirements.

For more information please contact Erin Flynn at 1-800-736-7744 Ext. 3462 or eflynn@neit.edu.

To schedule a visit please call Admissions at 1-800-736-7744 Ext 3357




**A leading pioneer in
hands-on education**

micro-credentials | internships
or clinicals for most majors



250+
employers visit campus annually*

*In 2018

96% 
2018 graduates
employed in
their field*

*Data based on 2018 graduates who were available for employment

PLTW Course	NEIT Major	NEIT Equivalency	Credits
Introduction to Engineering Design	Mechanical Engineering Technology	ENG118 - Introduction to Engineering Technology	3
	Electrical Engineering Technology	ENG118 - Introduction to Engineering Technology	3
Engineering Design and Development	Mechanical Engineering Technology	MCT113 - Design Principles	3
Computer Integrated Manufacturing	Mechanical Engineering Technology	MCT125 - Manufacturing Processes	4
Civil Engineering and Architecture	Civil Engineering Technology	ABT111 - Introduction to Building Science	1
	Architectural Building Engineering Technology	ABT111 - Introduction to Building Science	1
	Interior Design	ABT111 - Introduction to Building Science	1
Computer Science Essentials	Software Engineering and Web Development	SE116 - Programming Essentials Using Python	4
	Cybersecurity and Network Engineering	SE116 - Programming Essentials Using Python	4
Computer Science Principles	Software Engineering and Web Development	SE126 - Intermediate Programming Using Python	4
Cybersecurity	Software Engineering and Web Development	NE115 - Computer and Networking Fundamentals	3
	Cybersecurity and Network Engineering	NE115 - Computer and Networking Fundamentals	3
	Cybersecurity and Network Engineering	CYB123 - Cybersecurity Threats and Defense	3
Human Body Systems	Surgical Technology	BIO100 - Anatomy and Physiology and BIO101 Lab	6
	Respiratory Care	BIO100 - Anatomy and Physiology and BIO101 Lab	6
	Medical Laboratory Technology	BIO100 - Anatomy and Physiology and BIO101 Lab	6
	Medical Assisting and Administration	BIO100 - Anatomy and Physiology and BIO101 Lab	6
	Physical Therapist Assistant	BIO100 - Anatomy and Physiology and BIO101 Lab	6
	Occupational Therapy Assistant	BIO100 - Anatomy and Physiology and BIO101 Lab	6
	Health Sciences	BIO100 - Anatomy and Physiology and BIO101 Lab	6

The curricula of NEIT are modified routinely in response to industry demands and as required at the discretion of NEIT; therefore, certain NEIT courses listed above may no longer be available for eligible academic credit when the student begins classes at NEIT.