Tomorrow your students will be leaders in the fields of robotics, bio-engineering, digital design, and nanotechnology.

Today you can give them the start they need.

Help your students get the college credit that will put them on the path to success. Secondary school students from any PLTW-certified school may apply for UNH COLLEGE CREDIT for each eligible PLTW course: IED, 2 credits; DE, 3 credits; POE, 3 credits; and EDD, 2 credits. Students must meet the college credit eligibility requirements (PLTW teachers in your high school will have these requirements). The decision to apply for college credit can be made after the exam has been taken and scored. Students must talk to their PLTW teachers for details.

PLTW Scholarship at UNH:

1. Freshman applicants with a combined math and verbal SAT score of 1400 or higher (ACT of 33) and GPA of B or better, who will complete two or more PLTW courses in high school, are eligible for presidential scholarship ($15000 or more).

2. Freshman applicants with a combined math and verbal SAT score less than 1400 (ACT 33) but more than 1200 (ACT of 26) and GPA of B or better, who will complete two or more PLTW courses in high school, are eligible for distinguished scholarship ($12000 or more).

3. In addition, freshman applicants who meet the admission requirements to any of the engineering programs at UNH and have completed two or more PLTW courses in high school will receive a $2000 Dean’s scholarship.

How to apply: Students should submit a letter of recommendation from a PLTW teacher along with a UNH application for any of the engineering programs below.

- Chemical Engineering
- Chemistry
- Civil Engineering
- Computer Engineering
- Computer Science
- Electrical Engineering
- General Engineering
- Information Technology
- Mechanical Engineering
- Systems Engineering

Project Lead the Way is part of the National Alliance for Pre-engineering Programs that gives your students the foundation for college and career success in engineering. A not-for-profit organization, PLTW provides high schools and middle schools across the country with rigorous and innovative science, technology, engineering, and mathematics curricular programs.

The University of New Haven's Tagliatela College of Engineering is Connecticut's teacher training site for Project Lead the Way.

By participating in this program, you not only gain extensive professional development, but you also help PLTW fill the national shortage of engineers.