WHAT IS *P-TECH?*

This is a New York State Education Approved Program that starts in 9th grade. Students attend high school and P-TECH grades 9 through 12, then head to SUNY ERIE for the remainder of their college degree. Students will have opportunities such as shadowing and interning with P-TECH business and industry partners and, upon graduation, they will be first in line for an interview with one of our business partners!

OUR *CONTACT*

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ROAD TO AUTOMOTIVE EXCELLENCE

P·TECH
Pathways in Technology Early College High School

P-TECH RACE

P-TECH
Route to Automotive Career Excellence
R.A.C.E.
erie boces

WWW.E1B.ORG

HOW OUR TEAM WORKS

Taught by experts in their fields

→

Non-traditional classroom experience

↓

Internships with business partners

←

Industry standard tools and machines

ASSOCIATE DEGREE *PATHWAYS*

AUTOMOTIVE TECHNOLOGY

The objective of the Automotive Technology curriculum is to prepare graduates for the challenges of the auto industry. In automotive courses, students learn about electrical systems, transmissions, trans-axles, engine performance, fuel and emissions, alignment and suspension, air conditioning and heating, as well as mastering computer-assisted mechanisms and New York State inspection requirements. Coursework is complemented with laboratory experiences in a fully equipped, up-to-date facility

AUTOBODY REPAIR

The objective of the Autobody Repair Program is to prepare students for employment in the Automotive Collision Repair Industry. The curriculum includes working on collision repairs, auto painting, auto glass repairs, and estimating auto body repairs. Students enrolling in this program take their laboratory work in a fully equipped, up-to-date facility at the South Campus.

WHAT MAKES P-TECH UNIQUE

- Students receive intensive, individualized academic support from high school and college faculty.
- Courses are taught by a variety of academic and technical teachers with specific industry skills and training. Students work in a project-based, high-tech learning environment created to stimulate real world problem solving and creativity.
- Students graduate high school with several college credits and are supported throughout their college experience.

BUSINESS PARTNERS