



Great News, Graduate!

If you took Project Lead the Way classes in high school, you may have already earned credits toward a degree in Engineering Technology. The Engineering Technology department at Piedmont Technical College is offering courses that apply toward the Project Lead Way Classes taught in high school.

If you received credit with a grade of "B" or higher for any of the following courses in high school, they will transfer toward a degree in Engineering Technology:

PLTW High School Course	Piedmont Technical College Course
Introduction to Engineering Design (IED)	EGT 152-Fundamentals of CAD
Principles of Engineering (POE)	EGR 130-Engineering Technology Applications & Programming
Digital Electronics (DE)	EET 140-Digital Electronics
Computer Integrated Manufacturing (CIM)	CIM 131-Computer Integrated Manufacturing
Civil Engineering and Architecture (CEA)	AET 101-Building Systems I
Engineering Design and Development (EDD)	EGR 184-Problem Based Integrated Technology I
Biotechnical Engineering (BTE)	BTN 101 Introduction to Biotechnical Engineering

Piedmont Technical College offers the following associate degrees in Engineering Technology to which your credits may apply:

- Electronic Engineering Technology
- Engineering Graphics Technology
- General Engineering Technology
- Mechanical Engineering Technology

For more information concerning the Engineering Technology programs at Piedmont Technical College, please contact Sandy Warner, Department Head for Engineering Technology, at (864) 941-8466 or email: warner.s@ptc.edu