

Diesel Truck Technology
Medium/Heavy Vehicle & Truck Technology Technician (CIP- 470613)
Total Program Hours: 910

Program Length

Monday-Friday, 8:05 A.M. – 2:10 P.M. (August-June)

About the Program

Diesel Truck Technology students restore late model over-the-road diesel truck-tractors to like new condition. Students learn the importance of teamwork and qualify for the PA State Safety Inspection program. The major course topics include: Preventive Maintenance, Engine Systems Theory & Repair, Electrical Systems, and Brakes (air & hydraulic), Power Trains, Steering, Suspension and Drivelines.

Career Opportunities after Graduation

Preventative Maintenance Mechanic	Line Mechanic
Repair Shop Owner	Fleet Manager
Fuel Injection Specialist	Diesel Mechanic
Shift Lead Mechanic	Heavy Equipment Mechanic
Shop Foreman	Engine Specialist
Service Manager	

Certifications Available

NOCTI (National Occupational Competency Testing Institute)

Financial Information		
Base Tuition		\$8,190
+ Supplies & Fees		
Textbook Rental		\$100
NOCTI testing		\$35
Printing		\$100
Technology		\$100
Total Program Tuition Cost		\$8,525
+ <i>Pre-Entrance Costs*</i>	\$ 200 (*Estimate)	
<i>Criminal Record Check</i>	<i>FBI Clearance</i>	<i>Child Abuse Check</i>
<i>Uniform</i>	<i>Application Fee</i>	<i>Work Boots</i>
Total Estimated Student Cost		\$8,725

***Successful completion of the program results in receipt of a certificate of LCCTC program completion**

**For more information or to register today, please contact the Adult Education Office at
717-273-8551 x. 2180 or visit us online at www.lcctc.edu/adulted**

The Lebanon County Career and Technology Center does not discriminate on the basis of race, color, national origin, sex, disability, or age in its programs and activities and provides equal access to the Boy Scouts and other designated youth groups. The following person has been designated to handle inquiries regarding the non-discrimination policies:

Gregory Williams – 833 Metro Drive, Lebanon, PA 17042 – (717) 273-8551 extension 2139