

Auto Mechanics

Meet the Instructor:

Paul Lindberg
28 Years of Experience
in Auto Mechanics
Teaching Certification
from University of
Tennessee.



Mechanics explores the automotive services industry. Students explore career opportunities and requirement of a professional service technician as well as basic car maintenance and repair. Students study safety, tools, equipment, shop operations, basic engine fundamentals, electrical systems, steering systems, brake systems and basic technician skills. Upon completion of the program, student may enter automotive service industry as an ASE Certified MLR Technician.



Freshmen Courses Offered:

Maintenance and Light Repair I (Program of Study: Transportation, Distribution and Logistics—Automotive Maintenance and Light Repair) The Maintenance and Light Repair I (MLR I) course prepares students for entry into Maintenance and Light Repair II.

Auto Mechanics includes:

- **Transportation, Distribution, and Logistics**



Students explore Career opportunities and requirements of a professional service technician. Content emphasizes beginning transportation service skills and workplace

success skills. Students study safety, tools, equipment, shop operations, basic engine fundamentals, and basic technician skills. Upon completing all of the Maintenance and Light Repair courses, students may enter automotive service industry as an ASE Certified MLR Technician.

Hours earned in the Maintenance and Light Repair courses may be used toward meeting National Automotive Technicians Education Foundation (NATEF) standards and Tennessee Department of Education standards. NATEF requires that 95% of the P-1 tasks, 80% of the P-2 tasks, and 50% of the P-3 tasks will be accomplished. These tasks are notated in these standards.

Freshmen Courses Offered:

- Maintenance and light Repair 1
- Maintenance and light repair 2
- Maintenance and light repair 3
- Maintenance and light repair 4
- Work-based Learning



There is an option to take Snap-on Meter Certification for students who complete a 4-hour course through Snap-on/TCAT.

