

Automotive Technology

Brick Center	2 Year Program	Dan McCormack
Jackson Center	2 Year Program	Frank Storholm
Waretown Center	2 Year Program	Louis Gauvain

The Automotive Technology program introduces the student to major concepts and theories of automotive maintenance, service, repair and electronic computer diagnosis on modern automobiles. This S.T.E.M. program is evaluated by the National Automotive Technicians Education Foundation (NATEF) and the instructors are Master Technicians certified by The National Institute for Automotive Service Excellence (ASE).

Related Job Titles

Automotive Service Technician
Automotive Mechanic
Front-end Specialist
Service Advisor

Skills You Will Learn

How to:

- Perform preventative maintenance
- Service tires
- Maintain and service climate control systems
- Diagnose and repair charging, lighting, ignition, fuel delivery, electronic and starting systems
- Maintain, diagnose and repair braking, steering and suspension systems
- Perform a wheel alignment

Preferred Skills for Career Field:

You should prefer:

- Working with machines and tools
- Working with your hands

You should be able to:

- Use hand and power tools
- Follow general safety procedures
- Perform basic mathematic calculations

Career Ladder

Apprentice technicians can advance to technicians, shop supervisors, service advisors, or service managers.

Continuing Education

University of Northwestern Ohio
Brookdale Community College
Ohio Technical College
Lincoln Technical Institute
University of Northwestern Ohio
Mercer County College:
Chrysler Apprentice Program
Universal Technical Institute

Tech Prep agreements are in place with several different colleges and technical institutes, providing students the opportunity to earn college credits or course exemptions.