

AUTOMOTIVE MAINTENANCE & LIGHT REPAIR

Level One

Level Two

Level Three

Level Four

High School

Maintenance &
Light Repair I

Certifications

Snap-on
Precision
Measuring

Dual Enrollment

DE
Maintenance
& Light Repair
II

DE
Maintenance
& Light Repair
III

DE
Maintenance
and Light Repair
IV

All classes, both Dual Enrollment and High School will be taken at Springfield High School with the same instructor.

College Opportunities

- [Lincoln College of Technology](#) – Automotive Service Technology
- [Nashville State Community College](#) – Electrical Engineering Technology
- [Tennessee College of Applied Technology](#) – Automotive Mechanics, Automotive Technology
- [Tennessee State University](#) – Mechanical Engineering, Electrical Engineering
- [Tennessee Tech](#) – Mechanical Engineering, Electrical Engineering
- [University of Tennessee](#) – Mechanical Engineering, Electrical Engineering

Career Outlook

The Automotive Maintenance and Light Repair program of study prepares students for entry into the automotive service industry with an ASE Student Certification. Students study and service automotive HVAC systems, engine performance systems, automatic and manual transmission/transaxle systems, and practice workplace soft skills. Upon completion of this program of study, students will be equipped with the knowledge and skills to be a successful automotive service technician, have satisfied course requirements to meet the National Automotive Technicians Education Foundation (NATEF) standards, and be prepared to pursue further study at a TCAT.