

Automotive Technology is a two-year, ASE Education Foundation Certified program that prepares students to enter a professional career in the automotive industry, and to further their education at the post-secondary level. Students are introduced to preventative automotive maintenance, brake systems, suspension and steering, basic electrical and engine repair during the first year. During the second year, students are introduced to electrical and electronics, engine performance, manual drivetrain and axles, automatic transmission & transaxles, and heating & air conditioning.

SKILLS LEARNED:

- Preventive maintenance
- Engine repair
- Brake systems/anti-lock brakes
- Suspension and steering systems/alignments
- Electrical and electronic systems
- Engine performance
- Manual drive trains & axle operations
- Automatic transmissions/ transaxles operations
- Heating and air conditioning systems

STUDENT PURCHASED TOOLS:

- All tools are provided by Apollo

UNIFORM DETAILS:

All students who were accepted prior to the first day of school are expected to be in uniform by September 14th. Students accepted within the first two weeks of school must be in uniform by October 1st. Students who are not in uniform by these deadlines may be sent home or have daily grade reductions for professionalism.

Purchased through online portal:

- Uniform Shirts (Recommend purchasing more than one)
- Hooded Sweatshirt
- Black Carhartt Jacket

Can be purchased anywhere:

- Black Work Pants or Black Jeans (no blue jeans)
- Hard Sole, Full Leather Work Boots (do not have to be steel toe)
- Safety Glasses (prescription glasses are acceptable)

CREDENTIALS STUDENTS CAN EARN:

ASE Certification (3 Points each)

- 10 possible certifications

COLLEGE CREDIT:

Students may earn up to 4 hours of cost-free college credit

TYPICAL SCHOOL DAY SCHEDULE:

- 8:00 am – 2:25 pm
 - Buses leave at 2:20
 - Drivers at 2:25
- First-year students have lab in the morning and second-year students have lab in the afternoon.
 - Some schedules may vary.



INSTRUCTOR

Roger Mathews
roger.mathews@apollocc.org
567.940.3834