

Program Learning Outcomes

<i>College/School</i>	Ozark
<i>Department</i>	Automotive Service Technology
<i>Program</i>	Automotive Service Technology
<i>Link to Program Home</i>	https://www.atu.edu/ozark/academics/p-auto.php

Upon completion of the Associate of Applied Science degree in Automotive Service Technology, a graduate will be able to:

- Proper use of automotive tools
- Diagnose mechanical gasoline engine problems
- Operate electronic automotive service manuals
- Repair automotive gasoline engines
- Operate automotive diagnostic equipment
- Diagnose and repair automotive brake system
- Diagnose and repair automotive chassis and steering
- Diagnose and repair automotive climate control systems
- Diagnose and repair automotive manual power trains
- Diagnose and repair automatic power trains
- Recognize automotive electronic components
- Repair automotive electrical systems
- Repair/diagnose automotive drivability complaints