



Curriculum Evaluation		Advanced Automotive Technology			
<i>Certificate of Program Completion (Catalog Year: 2025, Required Hours: 600, Credits: 20)</i>					
Core (Required Hours: 360, Credits: 12)					
<i>Advanced Automotive Technology (Required Hours: 360, Credits: 12)</i>		Credits	Hours	Modules	Prerequisite Course Number(s)
AUTO 2002	ASE Engine Repair I	1.00	30.00	2	
AUTO 2003	ASE Engine Repair II	6.00	180.00	6	AUTO 2002
AUTO 2050	ASE Electrical/Electronic Systems I	2.00	60.00	4	
AUTO 2055	ASE Electrical/Electronic Systems II	3.00	90.00	3	AUTO 2050
Electives (Required Hours: 240, Credits: 8)					
<i>Advanced Automotive Technology (Required Hours: 240, Credits: 8)</i>		Credits	Hours	Modules	Prerequisite Course Number(s)
AUTO 2012	ASE Automatic Transmission and Transaxles I	2.00	60.00	3	AUTO 2050
AUTO 2013	ASE Automatic Transmission and Transaxles II	5.00	150.00	2	
AUTO 2022	ASE Manual Drive Train and Axles I	3.00	90.00	3	AUTO 2050
AUTO 2023	ASE Manual Drive Train and Axles II	4.00	120.00	4	AUTO 2022
AUTO 2084	ASE Engine Performance I	3.00	90.00	4	AUTO 2002, AUTO 2003, AUTO 2050, AUTO 2055
AUTO 2085	ASE Engine Performance II	5.00	150.00	6	AUTO 2084
AUTO 2092	ASE Light Vehicle Diesel Engines I	2.00	60.00	5	
WKSJ 1500	Job Seeking Skills	1.00	30.00	6	
MANT 1600	Machining for Manufacturing	3.00	90.00	6	MANT 1010
AUTO 2950	Automotive Technology Special Project I	1.00	30.00	3	
Additional Electives (Required Hours: 0)					
<i>Advanced Automotive Technology (Required Hours: 0)</i>		Credits	Hours	Modules	Prerequisite Course Number(s)
AUTO 0015	Advanced Automotive Technology Orientation	-	1.00	1	