

**Program:** Automotive Technology

**Degree:** Certificate

**Program Learning Outcomes:**

1. Comply with personal and environmental safety practices specific to the automotive industry.
2. Perform diagnostics and repairs consistent with an entry-level automotive technician (in all 8 areas required by the ASE standards).
3. Understand and communicate work to be performed using trade specific language.

**Assessment Cycle:**

	AY 2018-2019	AY 2019-2020	AY 2020-2021	AY 2021-2022
<b>Outcome #1</b>	A	R	A	R
<b>Outcome #2</b>	A	R	A	R
<b>Outcome #3</b>	A	R	A	R
<b>IELO</b>	A	R	A	R

A = Assessment evidence collected

R = Reflect on data, action plan devised, prep year

## Program Curriculum Map

**Program Learning Outcomes:**

1. Comply with personal and environmental safety practices specific to the automotive industry.
2. Perform diagnostics and repairs consistent with an entry-level automotive technician (in all 8 areas required by the ASE standards).
3. Understand and communicate work to be performed using trade specific language.

	PROGRAM LEARNING OUTCOMES			IELO
	#1	#2	#3	Inquiry and Analysis
AUTO 108	A			Yes
AUTO 151	X	X,A	X,A	Yes
AUTO 152	X	X,A	X,A	Yes
AUTO 161	X	X,A	X,A	Yes
AUTO 163	X	X,A	X,A	Yes
AUTO 164	X	X,A	X,A	Yes
AUTO 128	X	X,A	X,A	Yes
AUTO 131	X	X,A	X,A	Yes
AUTO 132	X	X,A	X,A	Yes
AUTO 148	X	X,A	X,A	Yes
AUTO 211	X	X,A	X,A	Yes
AUTO 212	X	X,A	X,A	Yes
AUTO 271	X	X,A	X,A	Yes
AUTO 272	X	X,A	X,A	Yes
AUTO 282	X	X,A	X,A	Yes
AUTO 283	X	X,A	X,A	Yes
AUTO 284	X	X,A	X,A	Yes

X = Material introduced, reinforced, and/or opportunity to practice

A = Assessment evidence collected (e.g., lab activity, exam, paper, assignment, etc.)