Program: Automotive Collision Technology

Degree: Certificate

Program Learning Outcomes:
1. Automotive Collision Technology students should be able to demonstrate technical knowledge in non-structural analysis and damage repair.
2. Automotive Collision Technology students should be able to demonstrate technical knowledge in structural analysis and damage repair.
3. Automotive Collision Technology students should be able to demonstrate technical knowledge in mechanical and electrical components.
4. Automotive Collision Technology students should be able to demonstrate technical knowledge in plastic and adhesive applications.
5. Automotive Collision Technology students should be able to demonstrate technical knowledge in automotive painting.
6. Automotive Collision Technology students should develop the personal characteristics for entry level employment.
7. Automotive Collision Technology students should develop the job seeking techniques for entry level employment.

Assessment Cycle:

	AY 2018-2019	AY 2019-2020	AY 2020-2021	AY 2021-2022
Outcome #1	A	R	A	R
Outcome #2	A	R	A	R
Outcome #3	A	R	A	R
Outcome #4	A	R	A	R
Outcome #5	A	R	A	R
Outcome #6	A	R	A	R
Outcome #7	A	R	A	R
IELO	A	R	A	R

A = Assessment evidence collected
R = Reflect on data, action plan devised, prep year

Program Curriculum Map

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| | PROGRAM LEARNING OUTCOMES | | | | | | | IELO |
	#1	#2	#3	#4	#5	#6	#7	Information Literacy
ABOD 100						X, A	X	
ABOD 105	X							
ABOD 107					X			
ABOD 110	X	X						
ABOD 108	X, A							
ABOD 109	X			X, A				
ABOD 112					X			
ABOD 114	X	X						
ABOD 200			X, A					X, A
ABOD 210					X, A			
ABOD 216		X, A						X, A
ABOD 220						X	X, A	

X = Material introduced, reinforced, and/or opportunity to practice
A = Assessment evidence collected (e.g., lab activity, exam, paper, assignment, etc.)