

CERTIFICATE OF ACHIEVEMENT

The Collision Repair program is designed to prepare students as entry level collision repair technicians. Students will earn I-CAR (Industry Council for Automotive Repair) certification points in 26 different areas, including customer service, estimating, welding, plastics and paint and refinish. Successful students will become proficient in safe working procedures, structural and non-structural repairs, refinishing techniques and estimating.

STUDENT LEARNING OUTCOMES – Graduates of this program will have the opportunity to:

- The student will understand, identify and implement safe working procedures and complete the DP/2 safety examinations with a passing score.
- The student will perform non-structural, structural, and paint and refinish operations.
- The student will complete the following I-CAR certifications: FCR-01, WKR-01, DAM-01, DAM-02, DAM-03, DAM-04, CPS-01, CUS-01, STS-01, TRM-01, REF-01, REF-02, WCS-01, WCS-03, WCS-04, WCS-05, MEA-01, SPS-01, SPS-02, EXT-01, SSS-01, SPS-03, REF-03, REF-04, PLA-01, and PLA-02.
- The student will successfully pass the ASE/NATEF EOP exams or the ASE Certification exams in the following areas: Painting and Refinishing (B2), Non-Structural Analysis and Damage Repair (B3), Structural Analysis and Damage Repair (B4).

GENERAL EDUCATION REQUIREMENTS (3 Credits):

	CR	SEMESTER
COMMUNICATIONS: BUS 108, COM 101, 102, 215, ENG 100, 101, 102, 107, 113, 114, 205, JOUR 102, THTR 105	3-5	_____

SPECIAL PROGRAM REQUIREMENTS (36 Credits):

	CR	SEMESTER
ABDY 101B Collision Repair Fundamentals and Estimating	4	_____
ABDY 110B Paint and Refinish I	4	_____
ABDY 120B Non-Structural Welding	4	_____
ABDY 122B Non-Structural Body and Panel and Trim	4	_____
ABDY 150B Structural I	4	_____
ABDY 152B Structural II	4	_____
ABDY 180B Non Structural - Advanced Body Panel	4	_____
ABDY 220B Paint and Refinish II	4	_____
AUTO 105B Automotive Maintenance I	4	_____

Computation included in ABDY 101B

Human Relations included in ABDY 101B

NOTE: Courses with a B suffix (example - XYZ 123B) may be non-transferable for a NSHE baccalaureate degree.

AUTOCO-CT

39
Total Credits

Students may elect to graduate using the degree requirements in effect at the time of matriculation, or when they declared or changed major or the current catalog. If a program is official after a student has matriculated, the student may choose the degree requirements of the new program. In no case may a student use a catalog which is more than six years old at the time of graduation.

**Guided Pathway
Certificate of Achievement – (CA)
Collision Repair
Total Credits 39**

First Semester	Requirement	Credit Hours	Term
BUS 108	Communications	3	
ABDY 101	Collision Repair Fundamentals/Estimating	4	
AUTO 105	Automotive Maintenance I	4	
	TOTAL	11	
Second Semester	Requirement	Credit Hours	Term
ABDY 110	Paint/Refinish I	4	
ABDY 120	Non-Structural Welding	4	
ABDY 122	Non-Structural Body/Panel/Trim	4	
	TOTAL	12	
Third Semester	Requirement	Credit Hours	Term
ABDY 150	Structural I	4	
ABDY 180	Non Structural-Advanced Body Panel	4	
	TOTAL	8	
Fourth Semester	Requirement	Credit Hours	Term
ABDY 152	Structural II	4	
ABDY 220	Paint/Refinish II	4	
	TOTAL	8	
	Certificate TOTAL	39	