Academic Map: Automotive Technology – Collision Repair (CA)

Certificate of Achievement (C.A.) | 37 Total Credits | CSN Degree Code: AUTOCOR-CT | Catalog Year: 2022-2023 |

Industry, Manufacturing, Construction & Transportation   Advanced and Applied Technologies   Department of Applied Technologies

Jobs and Employment Information: https://www.csn.edu/imctarea

DESCRIPTION: 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.

TERM 1 – TOTAL CREDIT HOURS: 9	Credits	Pre-Requisite/Co-Requisite	Area	Min Grade	Milestones and Notes
COM 115 Applied Communications	3	None	GE Com	C	
AUTO 105B Automotive Maintenance	2	None	Special Prog Req	C	
ABDY 101B Collision Rep Fund and Estimating	4	AUTO 105B	Special Prog Req	C	Mandatory Advising Required

TERM 2 – TOTAL CREDIT HOURS: 12	Credits	Pre-Requisite/Co-Requisite	Area	Min Grade	Milestones and Notes
ABDY 110B Paint and Refinish I	4	None	Special Prog Req	C	
ABDY 120B Non-Structural Welding	4	None	Special Prog Req	C	
ABDY 122B Non-Struct Body, Panel and Trim	4	None	Special Prog Req	C	Mandatory Advising Required

TERM 3 – TOTAL CREDIT HOURS: 12	Credits	Pre-Requisite/Co-Requisite	Area	Min Grade	Milestones and Notes
ABDY 150B Structural I	4	ABDY 120B or Instructor Approval	Special Prog Req	C	
ABDY 180B Non-Struct Adv Body Panel	4	ABDY 122B or Instructor Approval	Special Prog Req	C	
ABDY 220B Paint and Refinish II	4	ABDY 110B or Instructor Approval	Special Prog Req	C	Mandatory Advising Required

TERM 4 – TOTAL CREDIT HOURS: 4	Credits	Pre-Requisite/Co-Requisite	Area	Min Grade	Milestones and Notes
ABDY 152B Structural II	4	ABDY 150B or Instructor Approval	Special Prog Req	C	Apply for Graduation