



PATHWAY: Auto Body Reconstruction Technology

Visit your College Advisor, ccc.edu, or your college's Transfer Center for more information.

This is an **example course sequence** for students interested in earning a Basic Certificate (BC) in Auto Body Reconstruction Technology. If this pathway is followed as outlined, you will earn a Basic Certificate. It does not represent a contract, nor does it guarantee course availability.

DEGREE CODE:
BC 0112

Choose your courses with your College Advisor.

SEMESTER-BY-SEMESTER PROGRAM PLAN FOR FULL-TIME STUDENTS

All plans can be modified to fit the needs of part-time students by adding more semesters.

BC	SEMESTER 1	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
•	Automotive Technology 102—Introduction to Collision Technology (4)	<i>Required Program Core</i>	DO THIS —Meet with advisor to discuss academic goals and plan coursework
•	Automotive Technology 117—Auto Body Reconstruction I (3)	<i>Required Program Core</i>	
•	Automotive Technology 107—Auto Body Welding (4)	<i>Required Program Core</i>	
11 CREDIT HOURS			
BC	SEMESTER 2	CATEGORY	ACHIEVEMENTS & NEXT ACTIONS
•	Automotive Technology 217—Auto Body Reconstruction II (3)	<i>Required Program Core</i>	COMPLETION of Basic Certificate in Auto Body Reconstruction Technology
•	Automotive Technology 121—Structural Analysis and Damage Repair I (4)	<i>Required Program Core</i>	
•	Automotive Technology 220—Collision Estimating (4)	<i>Required Program Core</i>	
11 CREDIT HOURS			
CERTIFICATE MINIMUM: 22 CREDIT HOURS // PATHWAY TOTAL: 22 CREDIT HOURS			

D = DEGREE // AC = ADVANCED CERTIFICATE // BC = BASIC CERTIFICATE

Programs offered at:

