

South Central College

ABCT 1805 Auto Body Collision Technology Fundamentals

Course Outcome Summary

Course Information

Description This course introduces students to the auto body industry, its careers and work

standards. Basic shop procedures are covered in the course and students gain insight to the equipment, personal health, safety, and special tools used in auto

body repair. (Prerequisites: None)

Total Credits 2

Total Hours 48

Types of Instruction

Instruction Type	Credits/Hours
Lecture	1/16
Lab	1/32

Pre/Corequisites

None

Institutional Core Competencies

Civic Engagement and Social Responsibility - Students will be able to demonstrate the ability to engage in the social responsibilities expected of a community member.

Communication - Students will be able to demonstrate appropriate and effective interactions with others to achieve their personal, academic, and professional objectives.

Critical and Creative Thinking - Students will be able to demonstrate purposeful thinking with the goal of using a creative process for developing and building upon ideas and/or the goal of using a critical process for the analyzing and evaluating of ideas.

Course Competencies

- 1. Comply with personal protection and shop safety policies.
- 2. Summarize the principles of collision repair.
- 3. Describe proper vehicle terminology.
- 4. Identify repair procedures and materials.

- 5. Identify collision repair tools and equipment.
- 6. Exhibit professionalism.
- 7. Demonstrate customer service.
- 8. Describe career opportunities in the collision repair industry.

SCC Accessibility Statement

South Central College strives to make all learning experiences as accessible as possible. If you have a disability and need accommodations for access to this class, contact the Academic Support Center to request and discuss accommodations. North Mankato: Room B-132, (507) 389-7222; Faribault: Room A-116, (507) 332-7222.

Additional information and forms can be found at: www.southcentral.edu/disability

This material can be made available in alternative formats by contacting the Academic Support Center at 507-389-7222.