

Auto Collision Repair Technology

Milford Campus

Associate of Applied Science Degree

Types of jobs available:

- Auto body repair technician
- Paint and prep technician
- Insurance appraiser/estimator
- Frame technician
- Sales representative
- Auto restoration technician
- Welder

Program graduates are working in small companies and Fortune 500 companies throughout Nebraska and the entire nation. Others have continued their education.

Program overview

This program is located on the Milford Campus and admits students for the winter and summer quarters. This program is an introduction to the collision repair industry, including estimating, metal repair, welding, refinishing, and detailing.

Tools are required as part of the program. For cost estimates, please request the program estimated expense form. Students also have the opportunity to work on their own vehicles, giving them real-world, on-the-job experiences. Upon completion of the program, students will qualify for one year of work experience required by ASE for technician certification.

For more information contact:

William E. Vocasek, Program Chair
402-761-8241, 800-933-7223 ext. 8241,
bvocasek@southeast.edu

or the College Admissions Office
Milford 402-761-8243, 800-933-7223 ext. 8243

This program is accredited by the National Automotive Technicians Educational Foundation (NATEF), 101 Blue Seal Drive, Suite 101, Leesburg, VA 20175, 703-669-6125, www.natef.org

Credit Hours Required for Graduation:
105.0-106.5

The Auto Collision Repair Technology program is certified by National Automotive Technicians Education Foundation, and was the first Auto Collision Repair program certified in the state of Nebraska. Students gain the entry-level basics of auto collision repair and master the skills required for today's structural and non-structural body components. This is the only Auto Collision Repair Technology program in the state of Nebraska that is an I-CAR (Inter-Industry Conference on Auto Collision Repair) Training Alliance Member offering I-CAR Welding Qualifications and additional certifications.

Auto Collision Repair Core Courses:

COURSE #	COURSE TITLE	CREDIT HRS
AUTB1150	Tools & Equipment	2.0
AUTB1155	Collision Repair Theory	7.5
AUTB1160	Welding Theory	2.0
AUTB1165	Collision Repair Lab	3.5
AUTB1170	Welding Lab	1.0
AUTB1175	Paint Finishes Theory	2.0
AUTB1250	Collision Repair Theory II	4.5
AUTB1255	Collision Repair Lab II	7.0
AUTB1260	Electrical Repair I	1.5
AUTB1350	Paint Finishes Theory II	3.0
AUTB1355	Estimating Theory	1.5
AUTB1360	Electrical Repair II	1.5
AUTB1365	Refinishing Lab I	5.5
AUTB1370	Collision Repair Lab III	1.5
AUTB1450	Structural Repair Theory	3.0
AUTB1455	Safety Restraints Systems	1.5
AUTB1460	Collision Repair Lab IV	3.5
AUTB1465	Refinishing Lab II	4.0
AUTB2550	Suspension & Alignment Theory	2.0
AUTB2555	Automotive Heating & Air Conditioning	1.0
AUTB2560	Brake Systems	1.5
AUTB2565	Collision Repair Lab V	7.5
AUTB2650	Collision Repair Lab VI	10.0
BSAD2270	Professional Selling	4.5

82.5 hours

General Education Requirements:

Contact your program advisor to select general education course/s from each category which will meet your program's graduation requirements. See page 16 for complete list.

(One class from each area below).

Oral Communications 4.5
Written Communications 4.5

(Plus three classes from the five areas below; no two classes from the same area).

Mathematics, Science, Social Science, Humanities, and/or Computer Technology 13.5
22.5-24.0 hours



Students are required to provide or purchase a basic tool set during the first quarter. A required tool list and more information can be acquired by contacting the program.

This SCC program is Affiliated with ASE Accredited by NATEF

