



Why choose Collision Repair Technology?

The Collision Repair Technology degree program is designed to provide students with the skills necessary to enter the collision repair industry upon graduation. Students will learn and apply the skills of panel replacement, frame repair and straightening, refinishing and painting vehicles, and interior replacement.

Working in a modern lab, students will receive hands-on training under the guidance of experienced master ASE certified faculty. Students will learn on current equipment such as:

- A heated, downdraft spray booth and prep station
- A drive-on frame straightening machine with computerized, laser measuring system
- A modern paint mixing system
- HVLP Spray Equipment



Program Outcomes

Students who graduate from this program will be able to:

- Evaluate, diagnose, and repair various automotive systems using NATEF guidelines
- Use technology and basic scientific principles for research and problem solving
- Employ effective written and oral communication, and technical writing skills
- Utilize mathematical logic and analysis for problem solving
- Understand the connections between individuals and society
- Have the ability to achieve ASE Master Certification
- Perform reading skills at a college level
- Demonstrate successful interpersonal skills

In addition, the graduate will be able to demonstrate competency in the general education outcomes.

Register

Register for all of the courses recommended each semester. Take at least 14-16 credits each semester to graduate in two years. **A HIGHER PERCENTAGE OF STUDENTS GRADUATE WHEN THEY COMPLETE 30+ CREDITS WITHIN THEIR FIRST YEAR!** (Research by Complete College of America)

Estimated Cost of Program*

An Associate degree in Collision Repair Technology from Nashua Community College tuition and fees only:

- In-State: \$19,818
- NE Regional: \$27,378
- Out-of-State: \$39,068

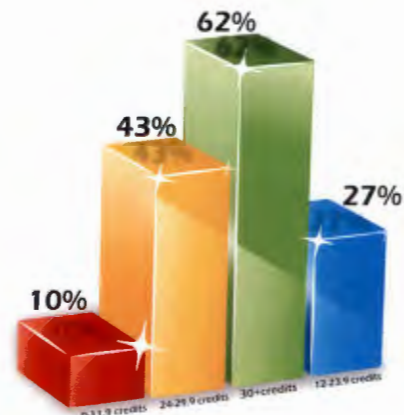
*Additional costs and fees apply including:

- Tools



Utilize Career Coach

The "Career Coach" resource can show you how to narrow down your interests to real career fields and specific job titles to help you focus on what courses to register for at NCC. The Career Coach will also reveal local salary estimates for your future career. Access Career Coach on our homepage: nashuacc.edu



YOUR PATHWAY TO AN ASSOCIATE DEGREE

This **ACADEMIC MAP** keeps you on track to graduate in two years by taking the correct amount of credits each semester.

* = Milestone Course

2-Year Program Plan For Full-Time Students



SEMESTER 1

ACHIEVEMENTS and NEXT STEPS

CRTN101N	Basic Collision Repair*	4
CRTN102N	Introduction to Collision Repair*	3
CRTN105N	Basic Automotive Refinishing*	4
ENGL101N	College Composition	4
General Education Core Elective: Quantitative Literacy		4

DO THIS -

- Meet with advisor to discuss academic goals and plan coursework
- Take English and Math first semester

19 CREDIT HOURS

SEMESTER 2

ACHIEVEMENTS and NEXT STEPS

CRTN125N	Intermediate Automotive Refinishing	4
CRTN135N	Mechanical / Electrical Systems I	3
CRTN140N	Collision Repair Welding*	3
CRTN151N	Intermediate Collision Repair	4
General Education Core Requirement: English / Communications		3

DO THIS -

- Meet with advisor to discuss academic goals and plan coursework
- Take advantage of tutoring services
- Consider summer courses to catch up or get ahead

17 CREDIT HOURS

SEMESTER 3

ACHIEVEMENTS and NEXT STEPS

CRTN210N	Structural Analysis & Repair	4
CRTN211N	Structural Analysis & Measuring	3
CRTN235N	Mechanical / Electrical Systems II	3
PHYS101N	Physical Science I	4
Behavioral Science -OR-		
General Education Core Requirement: History/Political Science		3

DO THIS -

- Meet with advisor to confirm plan
- Maintain an overall GPA of 2.0 to graduate
- Check your student email daily

17 CREDIT HOURS

SEMESTER 4

ACHIEVEMENTS and NEXT STEPS

CRTN201N	Advanced Collision Repair	4
CRTN225N	Advanced Automotive Refinishing	4
CRTN230N	Estimating & Customer Service: A Capstone Experience	3
CRTN245N	Mechanical / Electrical Systems III	3
General Education Core Elective: Humanities / Fine Arts or Global Awareness		3

DO THIS - Apply for Graduation

COMPLETION of Associate in Arts

MINIMUM TOTAL DEGREE CREDIT HOURS: 70



*A student must earn a "C" or better to achieve a passing grade in this course.

Note: A basic automotive tool kit and roll cabinet are required.