



# Collision Repair & Refinishing Technology Diploma & Certificate

## ADMISSION

### Program Outcomes

Collision Repair and Refinishing Technology is a program that prepares individuals to apply technical knowledge and skills to repair, reconstruct and finish automobile bodies, fenders, and external features. Includes instruction in structure analysis, damage repair, non-structural analysis, mechanical and electrical components, plastics and adhesives, painting and refinishing techniques, and damage analysis and estimating. The student learns the construction of the automobile body and techniques of auto body repairing, rebuilding and refinishing.

Emphasis is placed on:

- Repairing vehicle damage
- Painting and refinishing vehicle
- Industry Certification preparation

### Occupational Outlook

The DOL's *Occupational Outlook Handbook* states, "Employment of automotive body and glass repairers is projected to grow 9 percent from 2014 to 2024, faster than the average for all occupations. Job opportunities should be very good for job seekers with industry certification and formal training in automotive body and glass repair. " (<https://www.bls.gov/ooh/installation-maintenance-and-repair/automotive-body-and-glass-repairers.htm>)

Graduates of the curriculum should qualify for entry- level positions in the automotive body and refinishing industry. Graduates may find employment with franchised independent garages or they may become self-employed.

### Admission Steps

- Complete CCC&TI admissions application online at [cccti.edu](http://cccti.edu)
- Submit official high school/GED/AHS transcripts and college transcripts
- Complete FASFA online at [www.studentaid.gov](http://www.studentaid.gov)
- Meet placement testing requirements
- Meet with advisor to register for classes
- Pay for classes and purchase books bundle bookstore

## Important Contact Information

### Admissions

Contact Sara Greene, Admissions Specialist, at 828.726.2706 or [sgreene@cccti.edu](mailto:sgreene@cccti.edu) for more information and how to complete the enrollment and registration process.

### Financial Aid

Contact Financial Aid at 828.726.2713 as soon as possible to inquire and complete your FAFSA. Check your CCC&TI student email frequently to monitor your Financial Aid status.

### Program Director

Contact Steve Moore, Director, Collision Repair and Refinishing Technology, 828.726. 2200 X6250 or [smoore@cccti.edu](mailto:smoore@cccti.edu).

## PROGRAM OFFERINGS – Diploma: Collision Repair and Refinishing Technology (D60130)

Fall Semester I					
AUB	111	Painting & Refinishing I	Fall Only	If only going PT, needs this class Fall I	4 Credits
AUB	121	Non-Structural Damage I	Fall Only	If only going PT, needs this class Fall I	3 Credits
AUB	131	Structural Damage I	Fall Only	If only going PT, needs this class Fall I	4 Credits
MAT	110	Mathematical Measurement and Literacy	F/S/SS		3 Credits
TRN	110	Introduction to Transport Technology	F/S		2 Credits
TRN	120	Basic Transportation Electricity	Fall Only	Only offered in Fall	5 Credits
				Total	21
Spring Semester I					
AUB	112	Painting & Refinishing II	Spring Only	Prerequisite: AUB 111	4 Credits
AUB	122	Non-Structural Damage II	Spring Only		4 Credits
AUB	132	Structural Damage II	Spring Only	Prerequisite: AUB 131	4 Credits
WLD	121	GMACW (MIG) FCAW/Plate	Spring Only		4
				Total	16

Summer Semester I					
AUB	136	Plastics & Adhesives	Summer Only		3 Credits
AUB	162	Autobody Estimating	Summer Only		2 Credits
COM	120	Into to Interpersonal Communication	F/S/SS		3 Credits
				Total	8
<b>Total Credit Hours: 45</b>					

**PROGRAM OFFERINGS – Certificate – Collision Repair and Refinishing Technology (C60130)**

AUB	111	Painting & Refinishing I	Fall Only	If only going PT, needs this class Fall I	4 Credits
AUB	121	Non-Structural Damage I	Fall Only	If only going PT, needs this class Fall I	3 Credits
AUB	122	Non-Structural Damage II	Spring Only		4 Credits
<b>OR</b>					
AUB	136	Plastics & Adhesives	Summer Only		3 Credits
AUB	131	Structural Damage I	Fall Only	If only going PT, needs this class Fall I	4 Credits
TRN	180	Basic Welding for Transportation	Fall Only	Only Offered in Fall	3 Credits
				Total	17 - 18 Credits

**COST**

	Diploma	Certificates
<b>Tuition</b> (\$76/credit hour)	<p><b>Fall Semester I</b> \$1,646</p> <p><b>Spring Semester I</b> \$1,266</p> <p><b>Summer Semester I</b> \$658</p> <p><b>Tuition Total</b> <b>\$3,570</b></p> <p>This program is designed to be completed in 12 months</p>	<p><b>\$1,292 – 1,368</b></p> <p>This program is designed to be completed in 6 months.</p>
<b>Additional Fees</b>	<p>\$35 campus activity fee (each semester)</p> <p>\$2/per course (max \$10 per semester) campus service fee</p> <p>\$2 (per semester) student accident insurance</p> <p><b>Total (per semester)</b> \$47</p>	<p>\$35 campus activity fee (each semester)</p> <p>\$2/per course (max \$10 per semester) campus service fee</p> <p>\$2 (per semester) student accident insurance</p> <p><b>Total (per semester)</b> \$47</p>
<b>Textbooks</b> (purchased from CCC&TI Bookstore)	varies	varies
<b>Graduation Fee</b>	\$25	\$25
<b>Total</b>	approximately <b>\$3,570</b>	approximately <b>\$1,461 – 1,537</b>