

a great  
**place**  
to start for

# COLLISION REPAIR TECHNOLOGY



The Collision Repair Technology Program duplicates a collision repair shop environment where work is performed on program vehicles. The rigorous work load requires that the student be in good physical condition, have a strong understanding of reading, writing, science, and math. This program uses the new I-CAR PDP-EE Curriculum; which is the industry leader in collision repair and refinishing. Earning a certificate provides students with entry level skills. All students must be 18 years old by end of year 1.

### The following certificates may be earned:

Non-Structural Repair Technician  
Refinish and Paint Technician  
Professional Collision Repair Technician

### Class Hours

7:50-10:40 am M, T, W, Th, F

OR

12:05-2:55 pm M, T, W, Th, F

### Estimated Cost

#### Tuition\*\*/Credit Hour Fee:

<i>Non-Structural</i>	<i>Refinish</i>
<b>Semester 1:</b> \$1,599.00(Tuition) \$180.00(Credit Hour Fee) <u>\$1,779.00</u>	<b>Semester 1:</b> \$1,476.00(Tuition) \$170.00(Credit Hour Fee) <u>\$1,646.00</u>
<i>Non-Structural</i>	<i>Refinish</i>
<b>Semester 2:</b> \$1,599.00(Tuition) \$180.00(Credit Hour Fee) <u>\$1,779.00</u>	<b>Semester 2:</b> \$1,599.00(Tuition) \$180.00(Credit Hour Fee) <u>\$1,779.00</u>

*The above sequence may vary. Please see registration for more information.*

**Program Charges:** \$500.00/ per semester\*

**Student ID:** \$10.00/yearly

**CTSO Charge:** \$20.00/yearly

**Estimated Total:** \$9,043.00

**Non-Structural Repair Certificate:** \$4,588.00

**Refinish & Paint Certificate:** \$4,455.00

**Professional Collision Repair Certificate:** \$9,043.00

#### Optional:

**I-CAR Pro Level 1 Certificate (if qualified):** \$100.00

#### Mandatory to be purchased off campus (estimated):

**Gloves:** \$20.00

**Leather Work Boots (with oil resistant sole):** \$150.00

**Safety Glasses:** \$10.00

**Coveralls or work shirt:** \$57.00

Students will be required to pay the program charge each semester they attend.\*  
Based on Colorado Resident In-State Tuition\*\*

*Additional costs may apply. All books, kits & supply costs are estimated. Cost, information, and classes are subject to change at any time. This certificate is eligible for Financial Aid. You may begin the Financial Aid process by completing your Free Application for Federal Aid (FAFSA) at [www.FAFSA.ed.gov](http://www.FAFSA.ed.gov). If you have further questions, please call (303)344-4910, ext 27797.*

  
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Cost and information revised **October 2020**

## NON-STRUCTURAL REPAIR TECHNICIAN CERTIFICATE

**Certificate Length:** 2 semesters

**Courses required for this certificate:**

ACT 101 Intro to Automotive Collision Technology  
ACT 111 Metal Welding & Cutting I  
ACT 121 Non-Structural Repair Preparation  
ACT 122 Panel Repair & Replacements  
ACT 123 Metal Finishing and Body Filling  
ACT 124 Replace Weld on Exterior Panel  
ACT 151 Plastics and Adhesives I  
ACT 170 Automotive Collision Technology Lab Experiences I  
ACT 211 Metal Welding and Cutting II  
ACT 221 Moveable Glass and Hardware

**Non-Structural Repair Technician Certificate Total:**

**Clock Hours: 540    Credit Hours: 26**

## REFINISH & PAINT TECHNICIAN CERTIFICATE

**Certificate Length:** 2 semesters

**Courses required for this certificate:**

ACT 141 Refinishing Safety  
ACT 142 Surface Preparation I  
ACT 143 Spray Equipment Operation  
ACT 144 Refinishing I  
ACT 241 Paint Defects  
ACT 242 Surface Preparation II  
ACT 243 Refinishing II  
ACT 244 Final Detail  
ACT 171 Automotive Collision Technology Lab Experiences II

**Refinish and Paint Technician Certificate Total:**

**Clock Hours: 505                      Credit Hour: 25**

## PROFESSIONAL COLLISION REPAIR TECHNOLOGY CERTIFICATE

**Certificate Length:** 4 semesters

**Courses required for this certificate:**

*This certificate is a combination of the Non-Structural Repair Technician Certificate, and the Refinish and Paint Technician Certificates.*

**Professional Collision Repair Technician Certificate Total:**

Clock Hours: 1045    Credit Hours: 51

*Please visit [www.pickenstech.org](http://www.pickenstech.org) to view our catalog online for course description*

