

# Collision Repair and Restoration - Auto Body Diploma

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Additional Related Program:

Collision Repair and Restoration - [AAS](#)

The Collision Repair and Restoration program provides training in shop processes used to restore damaged vehicles to their original condition.

This program combines state-of-the art equipment with an Inter-Industry Conference on Auto Collision Repair (I-CAR) curriculum, giving students the advanced knowledge required to keep up with the ever-changing automobile industry. I-CAR techniques and procedures are the industry standard for collision repair and restoration professionals.

In addition to the auto industry, another growing industry that hires SCC automotive collision graduates is the renewable energy industry. Many of the same concepts and skills involved in collision repair and restoration are also involved in the assembly and maintenance of wind energy components, including wind turbine blades and towers.

The [Collision Repair and Restoration AAS](#) is awarded after successful completion of the two-year program.

## Where will this take me?

Auto Collision Estimator  
Auto Collision Equipment Sales  
Auto Collision Repair Technician  
Auto Glass Installation Expert  
Auto Wheel Alignment Technician  
Frame Repair Specialist  
Insurance Adjuster  
Paint Product Rep/Sales  
Paint Retailer  
Windmill Blade Repair Technician

## Instructor and Staff

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ASE Master Collision Repair

*Southeastern Community College values diversity in all its forms. Please visit <https://www.scciowa.edu/non-discrimination-statement.aspx> to view our non-discrimination statement.*

*For more information about our graduation rates, the median debt of students who completed the program, and other important information, please visit SCC's financial aid website at <http://www.scciowa.edu/admissions/costaid/finaid/gainemp.aspx>*

## West Burlington Campus

### Program Requirements

Fall Semester		Credit
CRR-300	PREPARATION	2
CRR-340	METAL STRAIGHTENING	3
CRR-400	PANEL REPLACEMENT AND ADJUSTMENT	3.5
CRR-500	DAMAGE ANALYSIS	2
CRR-800	INTRODUCTION TO AUTOMOTIVE REFINISHING	2.5
MAT-702	INTRODUCTION TO MATH APPLICATIONS	3
Semester Total.....		16
Spring Semester		Credit
CRR-120	MIG (GMAW) WELDING	3
CRR-454	GLASS REPLACEMENT	2
CRR-525	STRAIGHTENING STRUCTURAL PARTS	5.5
CRR-610	STEERING AND SUSPENSION	1.5
CRR-812	SURFACE PREPARATION	5
ENG-110	WRITING FOR THE WORKPLACE	3
Semester Total.....		20
Program Total.....		36