



# Collision Repair Technology

at Walla Walla Community College

[www.wwcc.edu/collisionrepair](http://www.wwcc.edu/collisionrepair)

## The Program

Automotive manufacturers have made revolutionary changes in automobile designs bringing new concepts to the field of auto body repair, requiring proper training to restore damaged vehicles to their factory specifications in respect to both body repair and paint. The technology of the automobile has changed faster in the past five years than in the previous two decades, ensuring the future for highly trained and skilled workers in the collision repair field. This means all new designs, products and materials, advanced manufacturing processes, high tech systems, and safety features are being incorporated into each new automobile.

## Career Opportunities

- Collision Repair Technician
- Custom Painter
- Motor Pool Maintenance
- Automobile Manufacturer
- Shop Supervisor
- Body Shop Owner
- Insurance Appraiser
- Auto Detailer
- Auto Body Supply Representative
- Paint and Equipment Manufacturer

## WWCC's Degree Options

- **Associate in Applied Arts and Sciences (AAAS) Degree in Collision Repair Technology**  
Available upon completion of the second year of instruction in the program.
- **Collision Repair Certificate**  
Available upon completion of one year of study.



## For More Information

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**Walla Walla Community College ... Shape Your Future!**

# Collision Repair Technology

## Required Coursework for AAS Collision Repair Technology

### Year One – Collision Repair Certificate

Quarter One		
Course #	Course Name	Credits
ABT 161,	Collision Repair	21
<b>OCSUP 101, Human Relations (R)</b>		<b>3</b>
Total Credits		24
Quarter Two		
ABT 162,	Collision Repair II <sup>1</sup>	21
<b>OCSUP 105, Intro. to Quant. Problem Solving for the Trades (M)</b>		<b>5</b>
Total Credits		26
Quarter Three		
ABT 163,	Collision Refinishing	21
<b>WRITE 100, Written Communication in the Workplace (W)</b>		<b>3</b>
Total Credits		24
<b>Certificate Total</b>		<b>74</b>

### Year Two – AAS Collision Repair Technology

Quarter One		
ABT 264,	Unibody Rebuilding	21
<b>OCSUP 102, Oral Communications in the Workplace (O)</b>		<b>3</b>
Total Credits		24
Quarter Two		
ABT 265,	Electrical Mechanical	21
OCSUP 103,	Job Seeking Skills (J)	3
Total Credits		24
Quarter Three		
ABT 266,	Damage Estimating and Shop Operation	21
<b>ABT 299, Leadership (L)</b>		<b>1</b>
Total Credits		22
<b>Year Two Total</b>		<b>70</b>
<b>Degree Total</b>		<b>144</b>

<sup>1</sup> Students may complete ABT 162, Collision Repair II for 21 credits or ABT 162 for 14 credits and WELD 141, Welding Basics for 7 credits to satisfy this requirement.

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The following courses meet the related instructional requirements of the program (one class per category required):

- (J) AGPR 100, BUS 292, OSCUP 103, PSYC 140
- (L) ABT 299, BUS 192, OCSUP 299, POLS 125
- (M) BUS 112, OCSUP 106
- (O) CMST 102, CMST& 220, OCSUP 102
- (R) BUS 157, OCSUP 101, PSYC& 100, PSYC 111
- (W) BUS 137, ENGL& 101, WRITE 100

EPC: 709 8/2019

**The actual order and specific coursework may vary depending on student placement, start date, and quarter.  
Please check with your advisor prior to any substitutions.**

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