

**Title: AUTOBODY/COLLISION AND REPAIR TECHNOLOGY/TECHNICIAN**

**Code: 47.0603**

**Career Cluster: Transportation, Distribution & Logistics**

<b>Certification Required</b>	<b>Certification Method</b>	<b>Occupational Competency Area</b>	<b>Occupational Competency Evaluation</b>
Vocational-Intern/ Instructional 2600	Vocational-Instructional (non-degree program)	Automotive Body & Fender 2005	Collision Repair and Refinishing Technology

**Description:** An instructional program that prepares individuals to apply technical knowledge and skills to repair damaged automotive vehicles such as automobiles and light trucks. Students learn to examine damaged vehicles and estimate cost of repairs; remove, repair and replace upholstery, accessories, electrical and hydraulic window and seat operating equipment and trim to gain access to vehicle body and fenders; remove and replace glass; repair dented areas; replace excessively damaged fenders, panels and grills; straighten bent frames or unibody structures using hydraulic jacks and pulling devices; and file, grind and sand repaired surfaces using power tools and hand tools. Students refinish repaired surfaces by painting with primer and finish coat.

**Notes:**