

Auto Body Repair

Affordable training in Automotive Services



Pre-requisites

Student must demonstrate a sufficient knowledge of the English language, reading, and math skills to be able to understand collision manuals and textbooks that explain unibody repair and related materials.

Highlights

This program is designed to prepare the student for entry-level employment in the auto body repair field. Students are expected to participate in classroom instructional activities which emphasize hands-on experience.

Training includes basic auto body damage repair and alignment; structural and suspension damage analysis; repair and replacement, as well as refinishing techniques and auto glass replacement. All training meets nationwide industrial standards.

Auto Body Repair 32 Week Program

- ◆ CAJ auto body repair school program offers state-of-the-art training in the methods employed by the automotive industry today.
- ◆ Graduates receive a *Certificate of Completion* and Skills Sheet as **Auto Body Repairer**.
- ◆ Upon successful completion of this program, graduates can receive job placement assistance.
- ◆ All teachers are credentialed by the California Commission on Teacher Credentialing.
- ◆ Teachers providing vocational training have had work experience in related business and/or industry

**Earn Your Auto Body Collision
Repair Certificate in just eight
months!**





Visit our website at www.caj.edu and follow the "Class Schedule" link for additional information, pricing and schedules for this, and all of the programs offered at CAJ.



Name (Last, First): _____ Social Security #: _____
 Phone: _____ Start Date: _____ End Date: _____

SCORES: Math: _____ Reading: _____
 Date Registered: _____ Receipt #: _____ Amount: _____

Students will spend approximately 80% of the time in hands-on experience working on vehicles. Students may work on their own vehicle **with prior approval** of the instructor.

Material fee includes a respirator, but does not include consumable equipment (i.e. sandpaper) necessary for auto body repair.

Subject	Description
Basic Unibody Repair	Fundamentals of unibody structural diagnosis, alignment and repair, including removal and replacement of damaged portions of vehicles using structural welding techniques.
Automobile Damage Repair	General body damage measurement, types of damage, bending and repairing buckling, dents, heat shrinking, and the repair of plastic, welding, and joining. Detecting faulty repairs and making proper correction. MIG, oxygen, acetylene, and structural panel welding.
Automobile Refinishing	Hands-on experience with spot painting and complete refinishing of automobiles using state-of-the art materials.
Hazardous Material Handling	Safe handling and disposal of hazardous materials related to auto body repair.
Automobile Damage Estimates	Accurately analyze collision repair for estimate writing.

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 Brant Choate, Director

Office Hours

Monday – Thursday: 8:00 a.m. – 12:00 p.m. / 1:00 p.m. - 4:00 p.m.
Friday: 8:00 AM - 12:00 p.m.