AUTO BODY

Introduction to Auto Body

LEVEL 1

Bringing out your artistic side while learning the latest in the repairs of hybrid plastics, metal alloys, and kustom kandy pearlescent colors.

Students will be given challenging real-world projects and assignments typical to the automotive collision field with a focus on theory, the creative process, technical skills, and work place preparedness.

Students learn the latest in hybrid plastic repair and welding. Students will also learn how to mix and apply the correct filler according to the I-CAR Standards. Finally, students learn the latest updates for waterborne kandy and pearlescent colors.

Classroom and lab activities include a variety of hands-on laboratory experiences, class discussions and critiques, open-ended problem solving, work-based learning and project-based learning.

Students will be required to draw upon academic skills in the areas of mathematics, science, language arts and technology.

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CERTIFICATIONS

HANDS-ON TRAINING