AUTO BODY REPAIR

A two-year program based on Automotive Service Excellence (ASE) Task Lists for Painting & Refinishing and Non-Structural Analysis and Damage Repair

- Students apply their knowledge and skills in the state-of-the-art paint booth and mixing room, and use the latest technology in our on-site shop.
- The program prepares students for entry-level employment in the auto body industry and to achieve Automotive Service Excellence (ASE) NA3SA Student Certification after they have met all requirements. Students are also prepared and encouraged to continue their education and training at post-secondary institutions and industry supported training centers.
- Curriculum includes commencement level math and English language arts.
- All students are given the opportunity to participate in a Work-Based Learning experience, which exposes them to the operation of a business and specific job duties related to careers in their CTE area. This internship is designed to connect the skills and knowledge learned in the CTE classroom with the real world requirements of a business.





Curriculum includes:

- Introduction to Auto Body Collision Repair
- Collision Safety & Pollution
- Safety Precautions & Communication
- Non-Structural Damage & Repair
- Surface Preparation

- Paint Mixing, Matching & Application
- Spray Gun Operation & Other Equipment
- Refinishing
- Paint Defects Causes & Cures
- Final Detail

Certifications & Endorsements

- After all requirements are met, students are eligible for the ASE Technician Certification in Painting and Refinishing
- SP2 Certification in Collision Safety
- SP2 Certification in Collision Pollution
- Auda Explore -Shop Link Estimator Training and Certification

Students completing the program successfully qualify to work as:

- Auto Body Technician
- Detailer

- Preparation and Disassemble Technician
- Vehicle Refinisher

Employment opportunities requiring further education:

- Service Manager
- Body Shop Owner
- Insurance Adjuster

- Representative Distributor
- Estimator



CTE is a Division of the WSWHE BOCES

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