



**CCCTC  
WEBSITE  
PREVIEW**



The Collision Repair course is designed to give students a thorough knowledge of the repair of damaged automobiles and trucks. The Collision Repair technician is a skilled craftsman that repairs damaged vehicles and restores them to pre-accident condition. This includes conventional and unitized body structural damage and paint refinishing (including single and two-stage painting). The National Automotive Technicians Education Foundation has certified the Collision Repair Technology program for Automotive Service Excellence.

### **COLLEGE CREDITS AND CERTIFICATIONS:**

- Earn articulated college credits through Penn College of Technology, The Community Colleges of Baltimore County.
- ASE Student Certification tests in Non-Structural Analysis and Damage Repair, Painting and Refinishing, and Structural Analysis and Damage Repair.

### **MAJOR UNITS OF STUDY:**

- Autobody construction
- Basic hand tools
- Frame straightening
- Metal straightening and fabrication
- Mig welding
- Panel replacement
- Refinishing
- Use of power tools

### **PROFESSIONAL AFFILIATIONS:**

- Auto Service Excellence (ASE) in partnership with Automotive Youth Educational system (AYES) and National Automotive Technicians Education Foundation (NATEF)



### **SCHEDULE:**

Collision Repair I (3 credits) Spring of junior year  
Collision Repair II: (3 Credits) Fall of senior year

Want to know more? Check out our website at:

**[www.carrollk12.org/](http://www.carrollk12.org/)**

*Watch Program Video*

*View Pictures*

*"Meet the Instructor"*

**College & Career Opportunities**