Non-Structural Analysis and Damage Repair I - AB114

Section: AB114 002261S Main Campus
Credit Hours: 4.00
Course Description: Through a variety of classroom and/or shop/lab learning and assessment activities, students in this course will: explore the components of safety pertaining to auto collision and repair; explore the parts and construction of vehicles; explore opportunities in the auto collision industry; identify metal straightening techniques; identify the application and use of body fillers; demonstrate proper use, set-up and storage of welding equipment; distinguish between weldable and non-weldable materials; demonstrate fundamental industry standard recommended welds; identify plastics and adhesives used in automotive industry; explain the general purpose of damage, estimation and repair orders; explore the processes required for outer body panel repairs, replacements and adjustments; and demonstrate fundamental cutting procedures.
WHEN Start Date: 09/21/2026 End Date: 11/06/2026
Days:
MTWRF
12:50 PM - 3:50 PM
Campus: Main Campus
Building: Hutchinson Career & Tech Ed
Room: HCT105

INSTRUCTOR
BRAD YODER
BOOKS
No textbooks for this course.