

Non-Structural Analysis and Damage Repair I - AB114

Section: AB114 002231S Main Campus

Section Type: Lecture

Credit Hours: 4.00

Course Description: Explore safety requirements in the auto collision and repair industry; explore opportunities in the industry. Explore parts and construction of vehicles. Identify metal straightening techniques and the application and use of body fillers. Demonstrate use, set-up and storage of welding equipment. Distinguish between weldable and non-weldable materials. Demonstrate fundamental welds. Identify plastics and adhesives. Explain the purpose of damage, estimation and repair orders. Explore the processes required for outer body panel repairs, replacements and adjustments. Demonstrate fundamental cutting procedures.

WHEN

Days: MTWRF

Times: 12:50 PM - 03:50 PM

Start Date: 08/17/2023

End Date: 12/20/2023

WHERE

Campus: Main Campus

Building: Hutchinson Career & Tech Ed

Room: HCT105

INSTRUCTOR

BRAD YODER

BOOKS

No textbooks for this course.