

Mechanical and Electrical Components - AB124

Section: AB124 002242S Main Campus

Section Type: Lecture

Credit Hours: 3.00

Course Description: Through classroom and/or lab/shop learning and assessment activities, in this course students will: determine how to diagnose steering and suspension; diagnose electrical concerns; complete headlamp and fog/driving lamp assemblies and repairs; demonstrate self-grounding procedures for handling electronic components; determine diagnosis, inspection and service needs for brake system hydraulic components; examine components of heating and air conditioning systems; determine the inspection, service and repair needs for collision damaged cooling system components; distinguish between the under car components and systems; and determine the diagnosis, inspection and service requirements of active and passive restraint systems.

WHEN

Days: MTWRF

Times: 12:50 PM - 03:50 PM

Start Date: 01/07/2025

End Date: 05/22/2025

WHERE

Campus: Main Campus

Building: Hutchinson Career & Tech Ed

Room: HCT105

INSTRUCTOR

TODD MCGLYNN

BOOKS

No textbooks for this course.