## **Engine Performance I - AM202**

Section: AM202 006232S Main Campus

**Section Type:** Lecture **Credit Hours:** 3.00

**Course Description:** Identify engine mechanical integrity. Explore and identify the fundamentals of fuel system theory and concerns. Explore and identify the fundamentals of ignition theory and concerns. Identify

induction system and exhaust system concerns. Course Notes: Departmental Consent required. Section Notes: Departmental Consent required.

**WHEN** 

Days: MTWRF

Times: 12:50 PM - 03:50 PM

Start Date: 01/04/2024 End Date: 05/16/2024

**WHERE** 

Campus: Main Campus

Building: Hutchinson Career & Tech Ed

Room: HCT104 INSTRUCTOR KEVIN BERREY

**BOOKS** 

Title: MODERN AUTOMOTIVE TECHNOLOGY 10TH Edition

Author: DUFFY Required: No