## Brakes I - AM104

**Section:** AM104 101251S Main Campus

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

**Course Description:** This course is a thorough and detailed study of brake system theory and functional operation and principles of hydraulic systems as it applies to braking system operation. Practical applications of all phases of brake work including complete system service of disc and drum brake systems, parking brake systems, power assist devices and machining of brake disc and drum.

**Course Notes:** Departmental consent required. **Section Notes:** Departmental consent required.

**WHEN** 

Days: MTWRF

Times: 07:50 AM - 10:50 AM

Start Date: 08/14/2025 End Date: 09/19/2025

**WHERE** 

Campus: Main Campus

Building: Hutchinson Career & Tech Ed

Room: HCT103 INSTRUCTOR JACOB DREILING

**BOOKS** 

Title: MODERN AUTOMOTIVE TECHNOLOGY 10TH Edition

Author: DUFFY Required: No