

Industrial Fluid Power - ME106

Section: ME106 002242S Newton

Section Type: Lecture

Credit Hours: 3.00

Course Description: Theory of hydraulic and small pneumatic components; function of cylinders, valves, pumps and hydraulic motors and their interrelationship in power application; controls for these systems.

Section Notes: Please contact the Newton Center to enroll in this course - 316-283-7000.

WHEN

Days: MTWRF

Times: 08:00 AM - 10:55 AM

Start Date: 01/07/2025

End Date: 02/18/2025

WHERE

Campus: Newton

Building: Newton Brooks Trade Center

Room: NWB106

INSTRUCTOR

ALEX HEISLER

BOOKS

Title: FLUID POWER HYDRAULICS AND PNEUMATICS 4TH Edition

Author: JAMES R. DAINES/MART

Required: No