

2018-2019 TTC Catalog

MET 237 Fluids- Principles and Application

Lec: 3.5 Lab: 1.5 Credit: 4.0

This course covers the flow of incompressible fluids in pipes using the general energy equation. An analysis of proven hydraulic circuits is included. Compressible fluids will also be studied. Pneumatic systems applications will be explored.

Prerequisite

EGR 110

and

EGR 290

and

ENG 101

Course Offered

Fall

Grade Type

Letter Grade

Division

Engineering and Construction