

ME 312 L : Mechanics of Materials II Lab

The course focuses on experiments reinforcing concepts in mechanical behavior of engineering materials and the use of materials in mechanical design, including elasticity, plasticity, limit analysis, fatigue, fracture, creep, and deformation in pressurized cylinder.

Credits 1

Lab Hours 2

Lecture Hours 0

Tutoring Hours 0

Prerequisite Courses

ME 208

Co-Requisite Courses

ME 312