

M E 416: Structures and Dynamics Laboratory MECHANICAL ENGINEERING

Introduction to the basic and latest instrumentation related to static and dynamic measurements and methods of collecting and analyzing experimental data; experiments chosen to reinforce basic static and dynamic theories.

1 Credit

- Prerequisites
- Engr 312: Mechanics of Materials
- M E 325: Intermediate Dynamics
- Pre-Requisite: 24 Earned Hours

One-way corequisites

• Engr 310: Engineering Analysis I

Instruction Type(s)

Lab: Laboratory for M E 416

Subject Areas

Mechanical Engineering

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