

# C E 205: Civil Engineering Laboratory I

Statistical analysis of experimental data, experiments in mechanics of materials and fluids, transducer selection and calibration, and use of sophisticated data acquisition equipment and post-processing software; evaluation, synthesis, and graphical presentation of results and report preparation.

1 Credit

### One-way corequisites

- Engr 312: Mechanics of Materials
- Engr 323: Fluid Mechanics

## Instruction Type(s)

• Laboratory: Laboratory for C E 205

# Course Fee(s) Civil Engineering 2

• \$100.00

### **Subject Areas**

• Civil Engineering, General

#### Related Areas

- Civil Engineering, Other
- Geotechnical and Geoenvironmental Engineering
- Structural Engineering
- Transportation and Highway Engineering
- Water Resources Engineering

