

ENGR2310 : Instrumentation and Measurements Laboratory

Principles and error analysis of measurements will be explored by performing experiments using test equipment and sensors such as oscilloscopes, function generators, multimeters, thermocouples, strain gauges, and photodiodes. Data acquisition and instrument/actuator control will also be covered using LabVIEW programming and instruments and sensor interfaces. **Fee:** Additional fee required.

Credits 1

Corequisite Courses

ENGR2210L

Fees

\$200