

ILT 104: Industrial Instrumentation

This course provides a study of instrumentation circuits/systems. Topics include the use of transducers, detectors, actuators, and/ or other devices and equipment in industrial applications. Upon completion, the student should be able to apply principles of instrumentation circuits and systems.

Credits: 3

Prerequisites:

A grade of C or better in ILT 114, ELT 231, and ELT 232

Program: Industrial Electronics Technology

Manipulative Laboratory: 3

Theory Credit: 2