

ILT 149: Automatic Controls Systems Lab

This lab emphasizes robotics, programmable hydraulics/pneumatic, microprocessors, variable-speed drives, transducers, and related control circuitry with emphasis on troubleshooting the total system. Upon completion, students should be able to apply principals of automated control systems. As Needed

Credits: 2

Lab Hours: 4

Lecture Hours: 0

Program: Industrial Electronic Technology