

# ILT 110: Advanced Industrial Process Control Technology

This course is an advanced study of the principles governing methods of using process variables in the control of industrial processes. The study includes methods and procedures for measuring, displaying and transmitting process variables according to industry standards. The course also includes an in-depth study of mathematics pertaining to industrial control instruments.

**Credits:** 3

**Lab Hours:** 2

**Lecture Hours:** 2

**Prerequisites:**

None

**Co-Requisites:**

None