



Process Measurement & Control Webinar

TRAINING OUTLINE

The objective of this 2 hour Process Measurement & Control Webinar is to provide the attendee with the fundamental knowledge of process measurement and controls. This course covers the following topics:

- Various levels in the overall architecture of process controls
- Major components and their roles in a process control loop
- Primary elements used to measure key process parameters
- Devices used as final control elements
- Types of controllers and controller action
- The P-I-D algorithm and the importance of tuning a control loop
- Control schemes that can be implemented to reduce process variability
- The evolution of process measurement and controls in the digital age