

Operators Devices– .5 Hours

Description – This training module is designed to provide a general knowledge of the various ways operators control processes.

Learning Objectives:

Upon completion of this course, the student will be qualified to:

- Understand the various type of pilot devices
- Be familiar with pushbutton types
- Understand selector switch operation
- Distinguish the different indicator lights
- Be familiar with special function operators
- Recognize the different contact blocks available
- Understand why stack lights are used on machines
- Be able to understand the basics of electronic operator interface devices
- Understand the selection factors

Outline

- Types of Pilot Devices
- Pilot Device Sizes
- Pushbuttons
- Selector Switches
- Indicating Lights
- Special Function Devices
- Contact Blocks
- Pushbutton Stations
- Stack Lights
- Contact block configurations
- Human Machine Interface
- Selection Factors