Fail Safe Controller: Fundamentals - Managers Overview

Course Overview
Course number: FSC-4501
Course length: 1 day

This course provides an overview of all basic features and functions of the Fail Safe Controller® (FSC) system. Participants learn what the FSC system is, what it can do, what information it can provide, and what is involved in implementing, operating, and maintaining it.

Course Benefits
- Increases the understanding of Fail Safe controller® (FSC) and FSC in general
- Gained knowledge of Safety Engineering has a positive influence on the Plant's safety
- Gained knowledge of implementation and On-line modification has a positive impact on the Plant's availability

Course Delivery Options
- In-Center Instructor-Led Training
- On-Site Instructor-Led Training

Who Should Take this Course?
This is intended for both technical and non-technical managers in almost all areas including operations, engineering, production, maintenance, purchasing, finance, and human resources.

Prerequisite/Skill Requirements
Prerequisite Course(s)
- None

Required Skills and/or Experience
- None

Desirable Skills and/or Experience
- None

Course Topics
The following topics are covered
- Overall FSC philosophy
- FSC configuration and structure
- FSC hardware
- Designing functional logic diagrams (FLDs)

Additional Training
To increase your knowledge and skills, there are additional courses available from Automation College.

For more information and registration, visit www.honeywellprocess.com/en-US/training.