

Safety

Lock-out / Tag-out Implementation Course Description

COURSE AGENDA

Day 1

- National OSHA Regulations (Standards – 29 CFR)
- The Control of Hazardous Energy (Lock-out / Tag-out) – 1910.147
- Scope, Application and Purpose
- Energy Control Procedure
- Lock-out/Tag-out Devices
- Periodic Inspection



COURSE NUMBER: SAF-SFT100

Course Purpose

The purpose of this course is to provide plant floor personnel with proper lock-out and tag-out procedures. Using the OSHA Regulations (Standards - 29 CFR) you will learn regulations on how equipment energy sources should be secured and disabled for safe entry and or maintenance practices.

At the completion of this course, you will learn the following major OSHA requirements:

- The Control of Hazardous Energy (Lock-out / Tag-out) – 1910.147
- Standard Title: The control of hazardous energy (lock-out/tag-out)
- SubPart Number: J
- SubPart Title: General Environmental Controls

Who Should Attend

Individuals in the workforce who access energized and de-energized electrical equipment should attend this course.

Prerequisites

To successfully complete this course, the following prerequisite is necessary:

- Working knowledge of electricity

Student Materials

To enhance and facilitate your learning experience, the following materials are provided as part of the course package:

- *Student Manual*, which contains the topical outlines, and problem-solving exercises involving OSHA regulation supplemental material

Hands-On Practice

Throughout this course, you will have the opportunity to practice the skills you have learned through class interaction and observational exercises. The interactive exercises focus on OSHA regulations and energy control safe practice procedures discussed during the lessons.

Course Length

This is a one-day course.

Course Number

The course number is SAF-SFT100.

IACET CEUs

CEUs Awarded: 0.7

To Register

To register for this or any other Rockwell Automation training course, contact your local authorized Allen-Bradley Distributor or your local Sales/Support office for a complete listing of courses, descriptions, prices, and schedules.

You can also access course information via the Web at <http://www.rockwellautomation.com/training>



www.rockwellautomation.com

Power, Control and Information Solutions

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