

## **COURSE OVERVIEW**

**Course Number: SM-4551 Course Duration: 4.5 Days** 

Prerequisite Course (s): None

This course provides the training for Engineering Personnel in the implementation of Safety Manager projects. It covers the technical aspects of the system, including safety and availability considerations. Programming of the system is included, as well as implementing several communication solutions and performing On-line modifications.

The Implementation course includes at least 50% hands-on using Safety Manager training systems.

## **COURSE DELIVERY OPTIONS**

- Asynchronous Training (AT)
  - > Self-paced with 10 days to complete
- Instructor-Led Training (ILT)
- Virtual Instructor-Led Training (VILT)

## **COURSE OBJECTIVES**

- Safety concept and architectures of Safety Manager
- Safety and availability considerations related to implementation
- Creating applications using Safety Builder software
- Safety Manager online environment and modifications
- Safety Manager Communication solutions including Experion PKS