

Calibration Management

Course #1511

Course Details

Length: 1 day

Prerequisite: APM Framework - User

Benefits: This learning module is designed to provide a broad overview into the functionality of Calibration Management including core concepts, Recommended Best Practice, and overall general procedures.

Audience: General Users, Implementers, Administrators, and Managers.



Overview

Calibration Management

Calibration Management solution is designed to assist plant owners and managers in protecting their investments and improving the performance of instrumentation and control systems.

This course will introduce you to the Calibration Management workflow in the context of creating and managing calibration schedules, verifying calibration data, and recommendation management.

Calibration Management

Course #1511

Training Agenda

- Overview of Calibration Management
- Introduction to Calibration Management
- Security Groups and Roles
- Defining Calibration Tasks
- Calibration Templates
- Calibration Event Types
- Automated Calibrations
- Event Review and Approval
- Standard Gas Cylinder Records
- Asset Performance Management Stages
- Calibration Assessment Workflow
- Condition Assessment
- Managing Calibration Recommendation