

Instrument Manager™ Fundamentals 2.0 Self-Paced Course

Course Description

Instrument Manager Fundamentals 2.0 is a self-paced course that guides learners through basic IM system navigation and functions in a virtual lab environment. It focuses on configuring, connecting, and troubleshooting to ensure smooth laboratory operations.

Course Overview

- Self-paced eLearning course.
- Eleven comprehensive eLearning modules.
- Virtual lab environment for hands on application.

Course length: Approximately six hours.

Course Objectives

- Describe basic Instrument Manager operations.
- Understand how to acquire device specific drivers.
- Create device configurations & connections.
- Demonstrate Test, Fluid, Error Code & Instrument ID mapping.
- Perform basic system troubleshooting.
- Explain how data flows through Instrument Manager.

Prerequisites

No prerequisite courses are required. Participants should have a basic knowledge of Instrument Manager, internal laboratory workflows, and an understanding of their Laboratory Information System (LIS).

Technology Requirements

- A dual extended monitor set up is recommended with at least one large monitor (i.e. 22 in).
- Access to AWS WorkSpaces (may require your IT security access).