

EP Evaluator™ Virtual Overview

For Customers New to EP Evaluator

Course Description

Participants will learn the basics of EP Evaluator: How the program is structured, how to navigate and create projects, how to enter experiments in many modules and how to create policies. Additionally, participants will learn how to print reports, set up preferences, and back up files. A discussion of data capture into EP Evaluator is also included.

Note: This session does not instruct the user how to install EP Evaluator, activate or update from an earlier version.

Prerequisites

The facility must have licensed the software or have downloaded the trial version of the software. The software must have already been installed and either activated or in the trial configuration.

Participants must be knowledgeable about Laboratory instrumentation, or methodologies, or certification. Participants must have a working understanding of laboratory analytical operations as well as a basic knowledge of laboratory reporting and quality control concepts.

Course Agenda

Virtual Sessions: 2 Days 1:00PM - 4:00PM

Welcome and use of the Virtual platform

Review of Class Objectives

EP Evaluator Features, Definitions and Concepts

Documentation and Support

Starting EP Evaluator:

Opening Projects

Creating New Projects

Creating a New Experiment:

The Statistical Module screen

The Overview screen

Parameters screen

Experiment Detail screen

Creating New Experiments from these Modules:

Simple Precision

Qualitative Method Comparison

Linearity and Calibration Verification

Simple Accuracy

Defining the Concept of Rapid Result Entry (RRE)

Entering Data:

Manual Entry

Pasting data from excel into an existing experiment

Creation and Use of Policy Definitions:

Creating Instrument Classes

Specimen IDs

Adding Analyte Settings

Menu Bar options and Preferences

Printing Reports:

The Linearity Module and its reports

Composite Reports

Projects File Manager:

Backup and Restore

Creating a Master Project

Discussion of ODBC:

Data Capture from Instrument Manager