Uniformance PHD: Fundamentals - Desktop Tools End User Implementation

Course Overview
Course number: UNI-5700-VT
Course length: 3 days

Need to Access Uniformance Data from a Desktop PC?
This course provides the knowledge to utilize Uniformance Desktop tools for the access and analysis of Uniformance data.

Course Benefits
Improve your understanding and utilization of Uniformance Desktop tools resulting in efficient analysis and reporting of Uniformance data.

Course Delivery Options
- Virtual Training

IMPORTANT – Prior to registration for this course, read Items 1 and 3 in the Virtual Training Access Requirements document on our website.

Who Should Take This Course?
Operators, engineers, technicians, and management personnel who are required to use data from Uniformance PHD to prepare spreadsheets, reports, and other documentation.

Prerequisite/Skill Requirements
Prerequisite Course(s)
- None

Required Skills and/or Experience
- Creation of simple Microsoft PowerPoint presentations
- Use of Microsoft Excel
- Use of web browser

Desirable Skills and/or Experience
- None

Course Topics
- Use Tag Explorer to facilitate navigation and searching of a large tag database
- Retrieve Uniformance data into Process Trend for trending and statistical analysis
- Utilize the menu set and toolbar of Excel Companion to retrieve Uniformance PHD data and place it in a spreadsheet
- Incorporate Uniformance PHD data into PowerPoint presentations using PowerPoint Companion

PC Requirements for Lab Exercises
For the individual, hands-on student lab exercises:
- Operating System
  - Windows 2000 Server, Professional
  - Windows XP Professional
  - Windows 2003 Standard, Enterprise
- Office Tools
  - Office 2000, 2003, or XP
- Uniformance Desktop R210 software installed
- Client access to an operational Uniformance Database system. You will need to contact your plant’s Uniformance System Administrator so you can be provided with the software necessary to access your Uniformance Database. A Training Data Sheet that defines exactly what information you need about your Uniformance Database to complete the hands-on lab exercises will be included with your confirmation letter.

Additional Training
To increase your knowledge and skills, there are additional courses available from Automation College.

For more information and registration, visit www.automationcollege.com