



DeltaV Implementation II

July 14-18, 2008

Course # 7017

Mansfield, MA

3.2 CEUs

Overview:

This sequential course is for users that have completed introductory courses 7009 or 7010.

This 4 1/2 day course is for process control engineers responsible for configuring the DeltaV System. Advanced topics will be covered including display scripting, function blocks, and configuration tips.

Prerequisites:

Course 7009, DeltaV Implementation I

Topics:

- Function Block Structure
- HART Inputs and Outputs
- Analog Control Blocks
- DeltaV Tune
- Device Control Options
- Class Based Control Modules
- Expressions
- Unit Alarms
- Display Scripting (VB)
- Custom Faceplates
- Custom Dynamos
- Multi-Dimensional (Array Parameters)
- Equipment Modules

● **For a detailed course description, please click here.**

● For more information, please email: education@newenglandcontrols.com