



Course 7017L CEUs: 3.2

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

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

Course Location Lakeside Process Controls Ltd. **Sponsored By** Lakeside Process Controls Ltd. and Educational Services
5250 Orbitor Drive
Mississauga, Ontario L4W 5G7

To Enroll or for More Information Contact Munira Kitabi Phone: 905-629-9340 Email: Munira.Kitabi@lakesidecontrols.com

Course Dates April 26-30, 2010 (Session #09381) Course Time: 8:00 am to 4:00pm. Lunch and refreshments included.

Registration Deadline 4 weeks prior to course start date

Price \$3,500 CAD

Purchase order or payment is required at the time of enrollment. PO, checks & credit cards acceptable and made payable to:
Lakeside Process Controls Ltd.

Cancellations: If your plans or budgets change, you may cancel your reservations up to 14 calendar days prior to the start of the course without incurring a cancellation charge. Limited enrollment makes it necessary to charge 50% of the full tuition for cancellations received during the 14 days prior to the start of the course, and full tuition for failure to attend without canceling. Substitutions are accepted until the first day of class.



Educational Services
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