



Course 7009L CEUs: 3.2

Overview

This 4-1/2 day course covers a complete DeltaV system implementation. Upon completion of this course the student will be able to define system capabilities, define nodes, run diagnostics, configure continuous and sequential control strategies, operate the system and define users and security.

Prerequisites

Windows experience. It is recommended that prospective attendees new to process control systems attend PlantWeb/DeltaV Intro., course 7101 or Hardware & Troubleshooting, Course 7018.

Topics

- System Overview
- Explorer
- Control Modules
- Control Studio
- Motor Control
- Regulatory Control
- Workspace
- System Operation
- Alarms & Process History View
- Sequential Function Charts
- Phase Logic
- Security

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 January 25-29, 2010 (Session #09380) Course Time: 8:00 am to 4:00pm. Lunch and refreshments included.

Registration Deadline 4 weeks prior to course start date

Price \$3,500 CND

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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