

Training

Interactive Education

Do you know how to size a control valve? Which regulator is best for your fuel gas application? When does it make sense to repair or replace your equipment altogether? By taking advantage of our interactive courses, you will learn about these topics while exploring the theories behind product and system design, in addition to application-specific product selection. Training also enables you to simulate and troubleshoot issues in the classroom to prepare for and prevent emergency situations in the field.

Knowledge Sharing

Millennials comprise more than 1/3 of the entire US workforce. As their predecessors retire at higher rates each year, the learning curve increases significantly. Getting up to speed quickly is especially imperative for new entrants into the process industries - it takes years for them to absorb the knowledge passed down from their seasoned colleagues. Interactive training helps close the knowledge gap by providing a combination of hands-on, online, and computer-based options for students with all different learning styles.

All course instructors have experience in the process industries working with customers like you. Some are even former customers, so they understand many of the challenges you face. Whether you are just starting your career in the process industries or you are a seasoned professional, we can work with you to develop a customized training program to meet your needs.

Delivery Options to Suit Your Needs

- **Classroom training** at Control Southern or an Emerson Educational Services Regional Training Center (2-4 days)
- **On-site training** at your facility (2-4 days)
- **e-Learning courses** (Completed at your own pace)
- **Blended Learning** that combines e-Learning, virtual instructor-led training, and traditional hands-on classroom training (Completed a few hours at a time over the course of 4-6 weeks)

To register for training, please contact:

Leslie Melsoni 770-495-3185 leslie.melsoni@controlsouthern.com www.controlsouthern.com	Sue Rowlinson 770-495-3162 sue.rowlinson@controlsouthern.com
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CONTROL SOUTHERN 
When integrity leads, success follows

Training - 2016 Schedule

We strive to offer engaging, relevant training options to our customers. If you are interested in learning about a particular process control topic or course that does not appear on our schedule, please let us know.

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Course Number	Description	Location	Dates	CEUs	Tuition
1300L	Control Valve Engineering I This course is for engineers, technicians and others responsible for the selection, sizing, and application of control valves, actuators and control valve instrumentation.	Suwanee, GA	April 26-28	2.1	\$2,750
1400L	Valve Technician I This course explains how valves and actuators function and how they are installed and calibrated. Focus on installation, troubleshooting, parts replacement, and calibration.	Suwanee, GA	May 3-5	2.1	\$2,750
1450L	Valve Technician II Advanced course for experienced valve mechanics and maintenance personnel, instrument technicians, and others who will benefit from a broadened perspective of control valve performance and maintenance issues.	Suwanee, GA	June 14-16	2.1	\$2,750
1750L	FIELDVUE DVC Setup & Diagnostics Using 475 Field Communicator & ValveLink This course is for technicians, engineers and others responsible for installing, configuring, calibrating and basic troubleshooting of FIELDVUE digital valve controllers.	Suwanee, GA	July 12-14	2.1	\$2,750
1751L	Fundamentals of HART Based DVC Using the 475 Field Communicator This course is for technicians, engineers and others responsible for installing, calibrating, and basic troubleshooting of FIELDVUE instruments using the 475 Field Communicator.	Suwanee, GA	Aug. 2-4	2.1	\$2,750
1400L	Valve Technician I (*2 Session Options*) This course explains how valves and actuators function and how they are installed and calibrated. Focus on installation, troubleshooting, parts replacement, and calibration.	Decatur, AL Suwanee, GA	Aug. 9-11 Aug. 16-18	2.1 2.1	\$2,750 \$2,750
7022L	Fisher FIELDVUE DVC with AMS ValveLink SNAP-ON This course is for technicians and engineers to commission, calibrate, configure, maintain and troubleshoot Fisher FIELDVUE DVCs using the AMS ValveLink SNAP-ON.	Suwanee, GA	Sept. 20-22	2.1	\$2,750
1752L	ValveLink Software for Configuration and Calibration of FIELDVUE Digital Valve Controllers This course is for technicians, engineers and others responsible for installation, calibration, and diagnostics for FIELDVUE DVCs and ValveLink Software.	Suwanee, GA	Oct. 11-13	2.1	\$2,750
1300L	Control Valve Engineering I This course is for engineers, technicians and others responsible for the selection, sizing, and application of control valves, actuators and control valve instrumentation.	Decatur, AL	Nov. 8-10	2.1	\$2,750
9006L	Loop Tuning Short Course This course is designed for those responsible for tuning or monitoring industrial process control loops.	Suwanee, GA	Nov. 15-16	1.4	\$2,000



All course instructors are IACET certified and all courses are eligible for CEU credit.

Control Southern Inc.
 3850 Lakefield Drive
 Suwanee, GA 30024

Phone 770-495-3100 | Fax 770-623-3663
www.controlsouthern.com
info@controlsouthern.com

