



Course 1105 CEU's: 1.4

This **Fisher Controls** course is for regulator technicians responsible for installation and maintenance of natural gas regulators.

Overview

This 2-day course is designed primarily for technicians responsible for the installation and maintenance of regulators. Emphasizing hands-on training, this course teaches students to install, troubleshoot, and adjust direct operated and pilot operated gas regulators. Students who complete this course will be able to:

- perform maintenance on regulators
- troubleshoot field problems

Prerequisites

At least one year field experience with gas regulators is recommended.

Topics

- Direct-operated Regulators
- Pilot-Operated Regulators
- Regulator Failure Analysis
- Troubleshooting

Course Location Control Dynamics
201 Wylderose Dr.
Midlothian, VA 23113

Sponsored By Control Dynamics

To Enroll or for More Information Contact Connie Goodman (804) 858-5800 or e-mail Connie.Goodman@Control-Dynamics.com

Course Dates June 19-20, 2007 (Session #0005) **Registration Deadline** 2 weeks prior to course date

Price \$975 USDL

Purchase order or payment is required at the time of enrollment. PO, checks & credit cards acceptable and made payable to **Control Dynamics**.

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.

Providing Training with the Latest in Process Control Methods & Technology!

Enroll Today- Enroll Right Now- Seating is Limited.

**Please Call: Connie Goodman 804/858-5800 or
E-mail: Connie.Goodman@Control-Dynamics.com**



Educational Services
Phone: 800-338-8158 or
1+641-754-3771
e-mail: education@emersonprocess.com
website: www.emersonprocess.com/education

