

2019 Course Schedule

Regulators and Relief Valves - Gas Regulator Technician: Course 1100

Course is designed primarily for technicians responsible for the installation and maintenance of natural gas regulators. Emphasizing hands-on training, this course teaches students to install, troubleshoot, and adjust gas regulators.

[More Details](#)

Dates & Locations:

July 30-31 Suwanee, Georgia

Control Valve Engineering I: Course 1300

Course reviews design and operating principles of control valves, actuators, positioners and related accessories. It describes the sizing and selection methods for a broad variety of control valves assemblies.

[More Details](#)

Dates & Locations:

April 2-4 Suwanee, Georgia

Valve Trim and Body Maintenance: Course 1400

Course explains how valves and actuators function and how they are installed and calibrated. It emphasizes installation, troubleshooting, parts replacement, and calibration of control valves, actuators, and digital valve controllers.

[More Details](#)

Dates & Locations:

June 11-13 Augusta, Georgia
June 25-27 Decatur, Alabama
July 9-11 Macon, Georgia
Sept 10-12 Suwanee, Georgia

QUIKLOOK 3-FS - Advanced Topics: Course 1428

Course starts with a brief review of QUIKLOOK 3- FS valve diagnostic system software confirms student familiarity with test setups, pressure and travel channels, and the objectives of all available test procedures.

[More Details](#)

Dates & Locations:

Contact us if interested in this course.

Control Valve & Instrument Troubleshooting: Course 1450

Course uses a very hands-on approach for troubleshooting and correcting many common control valve problems. The class will be introduced to the practice of basic valve sizing and selection.

[More Details](#)

Dates & Locations:

Nov 19-21 Suwanee, Georgia

Valve Maintenance with FIELDVUE Digital Valve Controller: Course 1451

This is course will cover sliding stem and rotary valves and actuators, valve and actuator setup, maintenance, repair and troubleshooting, installation and calibration of the FIELDVUE digital valve controllers using the 475 Field communicator. An overview of ValveLink Mobile will be included.

[More Details](#)

Dates & Locations:

Contact us if interested in this course.

FIELDVUE™ Digital Valve Controller with 475 Field Communicator: Course 1751

Course provides hands-on experience working with FIELDVUE digital valve controllers using an Emerson 475 or AMS Trex™ Communicator. The class will discuss basic operation and installation of the FIELDVUE digital valve controllers.

[More Details](#)

Dates & Locations:

Nov. 12-14 Macon, Georgia

ValveLink™ Solo Software for Configuration & Calibration of FIELDVUE DVC's: Course 1752

Course provides hands-on experience working with FIELDVUE digital valve controllers and ValveLink software. Students will be able to execute ValveLink software calibration and diagnostic routines, and create an instrument database.

[More Details](#)

Dates & Locations:

July 23-25 Macon, Georgia

Diagnostic Data Interpretation Using ValveLink Software for FIELDVUE - Digital Valve Controllers: Course 1759

Course uses practical exercises and discussions to teach the student to interpret and analyze diagnostic data obtained using FIELDVUE Digital Valve Controllers and ValveLink software.

[More Details](#)

Dates & Locations:

Dec. 17-19 Suwanee, Georgia

Bettis-Pneumatic Rack & Pinion and Scotch Yoke - Maintenance & Field Service: Course VA103

This 4-day course includes comprehensive information concerning the installation, operation and maintenance of Emerson automation products.

[More Details](#)

Dates & Locations:

July 16-19 Suwanee, Georgia

For more information, please Contact us:

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When integrity leads, success follows