



2017 Education Schedule

February 21st - 23rd, Tue-Thurs: Control Valve Engineering I

- Course 1300L: This course is for engineers, technicians and others responsible for the selection, sizing, and application of control valves, actuators and control valve instrumentation.

April 3rd – 6th, Mon-Thurs: Valve Maintenance with Digital Valve Controller Calibration

- Course 1451L: This introductory course is for valve mechanics, maintenance personnel, instrument technicians, and others who are responsible for maintaining control valves, actuators and control valve instrumentation.

May 15th – 18th, Mon-Thurs: Valve Maintenance with Digital Valve Controller Calibration

- Course 1451L: This introductory course is for valve mechanics, maintenance personnel, instrument technicians, and others who are responsible for maintaining control valves, actuators and control valve instrumentation.

June 6th - 7th, Tues-Wed: Introduction to Planning and Scheduling Principles

- An introductory course designed to provide participants with an understanding of the fundamentals of creating and maintaining an efficient planning and scheduling program. In addition to the characteristics and processes inherent in an ideal model, training topics will include: characteristics of equipment failure and how planning can address them, incorporating predictive technologies into planning, and identifying performance levels and benchmarking planning and scheduling.

August 15th – 17th, Tue-Thurs: Valve Technician I

- Course 1400L: This introductory course is for valve mechanics, maintenance personnel, instrument technicians, and others who are responsible for maintaining control valves, actuators and control valve instrumentation.

September 26th – 28th, Tues-Thurs: Control Valve Engineering I

- Course 1300L: This course is for engineers, technicians and others responsible for the selection, sizing, and application of control valves, actuators and control valve instrumentation.

December 5th – 7th, Tues-Thurs: Valve Technician I

- Course 1400L: This introductory course is for valve mechanics, maintenance personnel, instrument technicians, and others who are responsible for maintaining control valves, actuators and control valve instrumentation.

Course Location: Scallon Controls, Inc. 4850 Romeda Rd Beaumont, TX 77705

To Enroll, Contact: John Bowman at 409-842-5950 or john.bowman@scalloncontrols.com

Classes will start at 8AM and conclude at 4:30PM. Breakfast, lunch, snacks, and drinks will be provided. All tools and training materials will be provided. Personal laptops are welcome but not required. Dress is casual.

Cancellation fees will apply, per Emerson guidelines: 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. Minimum class size is 6 students; if less than 6 students are enrolled in a class 30 days prior to start date, Emerson reserves the right to cancel the class, no charge to the students. *Rev 1 JLB 1-12-17*