

Final Control Equipment Seminar

All-encompassing Final Control Technologies that will allow you to operate safer, smarter, faster

COURSE OUTLINE:

This Basic Final Control Elements course is designed to increase your knowledge of various control elements designed and tested to provide the performance necessary to keep your process safely operating at maximum efficiency. It outlines the fundamentals of control valve performance and different types of isolation valves portfolio comprising of trunnion ball valves, floating ball valves, triple offset valves, and shut off valves. It will also help you gain insight into the performance of your pressure relief valves and certification requirements, and broad portfolio of steam solutions which includes thermodynamic, thermostatic and mechanical steam traps and regulators.



Date: April 20th, 2020

(Lunch & Refreshments Included)

Time: 8:00am - 4:00pm

Cost: Free

Location: Fairfield Inn & Suites Belleville
407 North Front St.,
Belleville, ON
K8P 3C8

LIMITED SPACE AVAILABLE



AGENDA

- **Control Valve design**
- **Severe / Critical Service Valves**
- **Smart Positioners**
- **Isolation Valves**
- **Actuation**
- **Steam Traps**
- **Relief Valves and Certification**
- **Maintenance Planning, Services, and Asset Management**

A final control element is a critical part of your control loop in the plant. Emerson Control Valves, Isolation Valves and Actuation, Safety Relief Valves, Regulators and Steam traps helps you solve the toughest automation challenges in your plant.



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