



# Control Valves (CPD Certified)

This course is designed as a comprehensive guide to Control Valves. Engineers, sales personnel, technicians and users attending will gain an invaluable insight into control valve construction, different types, actuator types and the range of instrumentation that can be supplied. The course covers the methods and guidance used for sizing and selecting a control valve assembly for a specific application. Installation, operation, maintenance and troubleshooting matters are also covered.

## Course Objectives

- To recognise the differences between control and other valve types.
- To gain a greater awareness of the types of control valves, actuators and instrumentation available.
- To help understand how to select the correct control valve and actuator for a specific application.
- To understand potential issues that can occur if the correct control valve is not selected.
- To review the materials used in the manufacture of control valve assemblies.
- To help understand installation and service requirements for control valves.

## Who Should Attend

Designed for engineers and technicians, particularly those whose work involves contact with control valves and plant systems. Some basic familiarity with valves will be assumed. Managers with responsibility for plant and equipment would find an appreciation of the subject and the issues involved useful.

*"Excellent, covered everything that I wanted to know and more."*

**Price per Person:**  
 BVAA Member: £390 +VAT  
 Non-BVAA Member: £640 +VAT



**Course Leader**  
 Adrian Croft  
 Specialist Valve Engineer and  
 Lecturer

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Format	Duration
Online via Teams	3 Sessions: 10.00am ~ Noon
Classroom Training at Banbury HQ	1 Day 9am-5pm