

Fisher Control Valve Engineering Introduction Virtual



Elevate your knowledge of control valve selection, sizing and application essentials.



Benefits: This course enhances the skills of engineers and technicians in selecting and sizing control valves, actuators, and related instrumentation. Participants will gain experience and solve practical problems, improving their application knowledge for real-world scenarios.



Date: July 14 - 16, 2026

COURSE TITLE	COST
Fisher Control Valve Engineering - Introduction - 1300 (Virtual)	\$ 3,450

Our Offerings:

Early bird / group discount: 5% until July 3, 2026

Please note that our maximum class capacity is 12 students, with a minimum requirement of 4 students.



For more information visit [MyTraining](#) or contact MEA.Education@Emerson.com



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Course Description:

This 3-days 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 valve assemblies.