



• VIRTUAL INSTRUCTOR-LED TRAINING

AUTOMATIC CONTROL VALVES

CONTROL. CONFIGURE. DIAGNOSE. PERFORM.



INSTRUCTOR
Kolyn Marshall



DURATION
60 Minutes



SKILL LEVEL
Intermediate



TRAINING VALUE
\$199 Value

Offered at No Charge

Reading the Valve *Decoding ACV Pilot Systems & Control Logic*

General System Overview

The first VILT session focuses on building a foundational understanding of how **Automatic Control Valves (ACVs)** function by breaking down the pilots and control components that drive valve performance within a system.

Participants will explore **key pilot applications** including pressure reducing (PRV), sustaining, and speed control functions while learning how pilot configuration determines valve behavior in the field. A major focus will be placed on understanding **how to “read” pilotry**—allowing attendees to quickly identify what a valve is designed to do based on its setup and control layout.

The instructor will also walk through **general repair** and **servicing concepts** for major components, demonstrating how ACV systems are maintained and supported in real-world applications. In addition, attendees will learn how to read and interpret valve tags to better understand valve specifications, pilot configurations, pressure settings, and intended function.

By the end of the session, participants will have a **stronger understanding of ACV fundamentals**, pilot system behavior, valve identification, and the operational logic behind common control valve applications.

REGISTRATION IS OPEN!



Register Early to Guarantee Your Spot



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