



DIGITAL MIXING

CONFIGURE. CONNECT. CONTROL. OPTIMIZE.

• VIRTUAL INSTRUCTOR-LED TRAINING



INSTRUCTOR
Kolyn Marshall



DURATION
60 Minutes



SKILL LEVEL
Intermediate



TRAINING VALUE
\$199 Value
Offered at No Charge

Precision at Every Degree *Understanding the IntelliStation Platform*

This VILT session provides a **practical introduction to the IntelliStation platform**, covering system components, startup procedures, connectivity, and performance optimization.

The instructor will walk through the **base valve and controller configuration**, demonstrating how key components—including the controller, actuator motor, and sensor connections—can be safely serviced. Participants will gain visibility into system architecture, internal wiring, and optional expansion modules for temperature, pressure, and flow monitoring. The session will also compare standard valve/controller configurations with full panel solutions, highlighting advanced capabilities and redundancy features.

Through live demonstrations and interactive simulations, attendees will learn how to **configure system settings**, enable expansion modules, perform startup and commissioning procedures, and optimize performance. Connectivity and integration are also key focus areas, including Wi-Fi, Ethernet, BACnet, Modbus, and Nexa integration for remote monitoring and system visibility. The session concludes with **system balancing using iDROSET**, reinforcing the importance of proper recirculation and flow management.

By the end of the session, participants will have a **strong understanding of IntelliStation components**, commissioning procedures, connected system integration, and the techniques needed to optimize digital mixing performance in the field.

REGISTRATION IS OPEN!



Register Early to Guarantee Your Spot



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