



AUGUST 26, 2026

FLOW
UNIVERSITY

HYDRONIC SYSTEM BALANCING



CLASS SCHEDULE

7am **Breakfast**
8am **Class Starts**
12pm **Free Lunch**
4pm **Class Ends**

Scan this QR link
or click anywhere
to sign up online!



IHS FLOW University August's Training will examine **Control Valves & Balancing!** Maintaining balance is *critical* for any hydronic system, and this comprehensive class will cover everything from piping to flow control to the remarkable benefits of PIC Valves.

Join us **Wed., August 26** for a *deep dive* into **Hydronic System Balancing**. Complimentary breakfast, beverages, snacks & lunch are provided for all attendees. **Class materials** and **CE credits** are available with the **New VIP upgrade**. **Scan the QR code or simply click this document** to sign up!

COURSE TOPICS

- **Balancing problems** in complex hydronic systems
- **The current state-of-the-art** in balancing technology
- **MASTER** the critical importance of control valve authority
- **Sizing & cost considerations** for PIC valves
- **Discover how to save MASSIVE** amounts of energy

8-26-26



BAC EXPO



On class day, we're also excited to host the **BAC EXPO!** Step inside BAC's immersive experience—a unique **custom mobile lab** built to help you explore products in **real-world scenarios**, ask questions, and learn directly from BAC experts.

Come discover BAC's innovative cooling solutions designed for energy efficiency, water conservation, and reliability across various applications.



It's going to be a great class! **Seating is limited, so please reserve your ticket now!** We look forward to seeing you in the IHS Training Theater at 2310 S 1300 W, West Valley, UT 84119! This class will require a ticket. General admission tickets are free, however all attendees are required to register and present an E-ticket for admission.

Training Coordinator | 801-975-0227 | info@imhydraulics.com