

CHC Presents:



Bell & Gossett Little Red Schoolhouse Hydronics Training Seminar

WHAT:

Ideal for engineers, technicians and contractors, this one-day course will provide a knowledge base for hydronic and steam product applications.

Topics include:

- Flow control and balance for heat transfer coils; piping details and valve selection
- Basic air management for closed loop system, tank sizing, point of no pressure change
- 1 & 2 pipe layout design strategies, including identifying the 'critical circuit'
- Primary secondary or constant and variable primary systems
- Hydronics system flow determination and pipe sizing guidance
- Pump fundamentals
- Parallel and series pumping
- Variable speed pump control practices, including feedback sensor location

FEE: \$40.00

The course fee includes .6 CEUs, certificate, breakfast, lunch, and course materials.

WHEN:

Thursday, May 14th, 2026
8:30AM – 4:30PM

WHERE:

Peppermill Casino
2707 S Virginia St
Reno, NV 89502

Questions?

Contact Mark Zaski
(775) 675-5525

Register at:

www.CHChydro.com/training/



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