

HYDRONICS HAPPY HOURS

SNACKS AND BEER PROVIDED

THURSDAY, SEPTEMBER 20

4:30PM-6:30PM

Boiler Pumping Principles

Attendees will learn how to read, understand and use pump curves; understand the relationship between BTUs, GPM, and head pressure drops; and to troubleshoot and maintain systems for maximum pump life.

THURSDAY, OCTOBER 4

4:30PM-6:30PM

Hydronics 101

Attendees will learn about the different types of boilers (high & low mass, condensing and non-condensing), including what they are and where to effectively use them; other hydronic heat sources and distribution systems; characteristics of heat emitters; and replacing an existing boiler professionally.

LOCATION

3862 East Street
Pittsburgh, PA 15214



REGISTER BY EMAIL MAURA.BELAJAC@PINNACLEREPS.COM OR CALL 412-461-9663
SPACE IS LIMITED. PARTICIPANTS CAN ATTEND BOTH OR ONE CLASS.