



**CLICK THE
CLASS NAME
TO REGISTER
TODAY!**

2022 WALES DARBY SPRING TRAINING WEDNESDAYS

MARCH 30 | ALL THINGS TANKLESS

This technical webinar will cover all the internal parts and pieces that make up an A.O. Smith tankless and with tank water heaters, as well as common error codes and troubleshooting.

APRIL 6 | TODAY'S HYDRONICS

This webinar will walk you through the entire process of building and installing high performance hydronic heating systems from start to finish.

APRIL 13 | A.O. SMITH HEAT PUMP WATER HEATER

In this webinar we will discuss applications, best practice installations, and operation of the A.O. Smith Hybrid Electric Heat Pump Water Heater.

APRIL 20 | LOW TEMP HYDRONICS WITH TODAY'S TECHNOLOGY

We will look at everything that comes with Low Temp Hydronics, from the heating source to the terminal units and everything in between!

APRIL 27 | ADVANCED HYDRONICS - WEEK 1

Get up to speed on Today's Hydronics with new install or retro-fit; heat loss - what to look for and why; common HVAC calculations; and new products.

MAY 4 | ADVANCED HYDRONICS - WEEK 2

System design and picking the right appliance for the application.

MAY 11 | ADVANCED HYDRONICS - WEEK 3

Gain an understanding of near boiler piping including system components, system piping, circulator selection, and the age-old question: circulators or zone valves?

MAY 18 | ADVANCED HYDRONICS - WEEK 4

System troubleshooting the root cause, and review all four weeks.

JUNE 8 | SPACEPAK SMALL DUCT HIGH VELOCITY AIR CONDITIONING

Whether you are brand new to small duct high velocity cooling or a veteran, we will cover application and design, as well as, installation basics. We'll also see what the latest and greatest from SpacePak.

JUNE 15 | SPACEPAK HYDRONICS

Learn everything you need to know for the proper design, installation, and service of SpacePak's air to water inverter heat pumps.

JUNE 22 | FUJITSU MULTI POSITION AIR HANDLER

This webinar will introduce you to the Fujitsu multi positional air handler. We will cover the proper installation practices, applications, and accessories. We will review how to add and control supplemental heat solutions using Fujitsu controls and function settings.

JUNE 29 | A.O. SMITH WATER CONDITIONING

Become skilled at the application and installation of A.O. Smith water filtration, conditioning, and softening products. After this module, you will be able to provide your customers with a solution to hard water and contaminants.