

2019 Contractor Training

Fulfilling our commitment to keep you the best informed



Join us for **Basic Electrical Training & Solving Basic Low Voltage Problems**

This is the first course in a series of electrical training programs that help entry level HVAC employees gain technical skills that will enable them to better install, maintain and service residential HVAC heating and cooling systems. In this first course, attendees will learn how to solve basic low voltage circuit problems using a digital multimeter.

• **What will you learn?**

This one-day course is taught in a classroom format using computer simulated electrical testing. A course workbook will be followed and a live system will be in the classroom with a large screen camera to show hands-on examples.

• **Who should attend?**

Installers and recent trade school attendees who wish to advance their job skills.

• **Pre and Post Event Testing**

Participants are required to take an Online Course Pre-Test prior to attending the event. Upon completion of the program and the home study package, an Online Post Test can be accessed to measure skill advancement.

• **Course Handouts:**

Computer Based Home Learning Course, Workbook

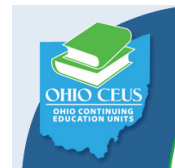
Class Topics Include:

- Ohms Law & Voltage, Resistance & Current
- How the Basic Cooling Cycle Circuit Works
- Indoor Unit Low Voltage Circuit
- Thermostat Wiring & Thermostats
- Outdoor Unit Low Voltage Circuit
- Using a Multimeter to Find out if the Low Voltage Circuit is Working Properly
- Problem Solving Session.....**AND MORE!**



\$150 cost for the class

Class runs from 9:00am - 3:00pm



March 19th - RHS Columbus North Branch

March 20th - RHS Toledo Branch

April 10th - Pittsburgh Technical Institute
1111 McKee Rd., Oakdale, PA 15071

April 11th - RHS Cleveland Branch

*Mark which class you will be attending
Return bottom portion*

Please print clearly - RSVP no later than a week prior to class date to guarantee your spot!

Company _____ RHS Acct. No. _____

Attendees: Name _____ Email address _____

Name _____ Email address _____

Name _____ Email address _____

Please contact Debbie Goshorn

Phone 330-821-9180 ext. 131

Fax 330-266-7474

Email debbieg@rhsonline.net