

4801 Commerce Parkway Cleveland, Ohio 44128 P: 216-831-6068 F: 216-831-6074 www.arzelzoning.com

# Comfort College

Approved for **10** NATE & OCILB Credit Hours, Arzel's Comfort College course covers key zoning topics that are crucial to delivering superior comfort to your customers. In addition to classroom discussions, trainees receive a hands-on experience in Arzel's Zoning Installation Lab. Let our instructors provide you with simple and easy techniques to increase revenue AND saving time on installation today!

#### **Details**

- 8 a.m. 5 p.m.
- Continental breakfast and lunch provided
- Contact marketing@arzelzoning.com for price and lodging details
- Local Transportation, licensing fees and other support materials included

### **Topics**

- · Recognizing Zoning Opportunities
- Product Familiarization
- Effective System Design & Installation Techniques
- System Installation Practice in Zoning Lab
- Basic panel programming & troubleshooting
- Bypass theory & Airflow dynamics delivery

# Regional Comfort College

Available as a 2 hour or 5 hour course, Regional Comfort College is a condensed version of Comfort College® at a location of your choosing! Receive training and NATE credits at the most convient time and location for you. **Details** 

- Arzel will supply all support materials
- Flexible Start Times
- 15 person minimum

- Choose between a 2 hour or 5 hour training
- Visit arzelzoning.com/training to request a training session.

## Webinar Training

Arzel's webinars are quick, convenient sessions that work around your schedule and can be done right from your home or office. You can select a topic from our options below or request customized content to fit your team's specific needs!

\*Topics\*\*

- Recognizing Zoning Opportunities
- Product Familiarization & Warranty Summary
- Wi-Fi and Wireless Thermostat Overview
- Arzel Proposal App Overview

- Zoning Dynamics and Bypass Theory
- Maximizing Panel Operations: HeatPumPro, GTPro, CoolMizer and Evergreen
- Marketing Tools and Sales Strategies