Compressor and System Troubleshooting

As a service technician, you may often encounter issues that are detrimental to the operations of your customer. This course takes a logical approach to diagnosing 'system issues' and putting long lasting remedies in place. Students will learn best practices, preventative maintenance tips and ways to maximize the system to save energy; saving your customer money.

Course Topics

- Refrigeration and Compressor Fundamentals
- Compressor Troubleshooting

- Refrigeration System Troubleshooting
- Electrical Component Troubleshooting

Learn troubleshooting techniques for electrical and mechanical systems in refrigeration applications.



Education You Can Build On

COPELAND



Program Details

Who should attend?

- Air Conditioning Technicians
- Refrigeration Technicians
- Contractors

- Installers
- Service Managers
- Facilities Engineers

What to expect:

- Improved customer service leads to greater customer satisfaction and retention
- More accurate diagnosis and troubleshooting
- More effective repairs with fewer costly callbacks
- Increased technician productivity more calls per day mean more capacity for growing your business

What you'll take home:

In addition to what you'll learn at the training event, you'll also take home all of the literature and training materials provided in the class including:

- Participant Manual
- Technical Help Guide

Take advantage of our hospitality

Your meals are included. Enjoy a light breakfast, lunch and refreshments while you're with us.

A location near you

Emerson Educational Services training is available throughout North America in various locations. Check for the nearest location on **Education.Emerson.com** under **Instructor Led Courses**.

\$395 is all it costs to attend this event!

Recognized industry leaders

Emerson's Educational Services group delivers comprehensive training programs that cover essential service skills and keep you up-to-date on emerging technology. From handson seminars to online tools, Emerson provides the training you need, at a time and place that fits your schedule.

Every course is led by an Emerson instructor with extensive hands-on experience, and an innate understanding of the contractor's business, needs and concerns.

Continuing education credits:

• 8 hours of NATE-recognized continuing education credit towards recertification in air conditioning, air distribution, and heat pump installation and service.



800-748-2779

Education.Emerson.com

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