



Use this three-day overview to map out your personalized schedule. Mark the classes you want to attend and get the most out of your training!

Training Provider	Session Title	Topic	April 30				May 1				May 2			
			7:30	9:30	12:00	2:00	7:30	9:30	12:00	2:00	7:30	9:30		
AHT	R-290 Overview Including Micro Distributed Systems & Plug-In Units	Propane			✓					✓				
BAC	Understanding Adiabatic Cooling	CO2		✓					✓					
BITZER	Advanced Troubleshooting Using the IQ Module	CO2	✓					✓						
CAREL	Intro to Case Control	CO2	✓					✓					✓	
CAREL	Intro to CO2 Valves & Their Control	CO2			✓					✓				
Copeland	Managing CO2 Pressures & Oil Management Systems	CO2	✓					✓						
Copeland*	Live Demo & Training w/ CO2 Booster System	CO2		✓		✓			✓		✓			
Copeland	E3 Supervisory Controls w/ CO2 Applications & New CC200 Case Control	CO2			✓					✓				
Danfoss	CO2 Transcritical Systems & Controls	CO2			✓				✓				✓	
DORIN	CO2 Transcritical Compressors: Design & Troubleshooting	CO2			✓					✓				
Hillphoenix	Understanding Booster Oil Systems	CO2		✓					✓				✓	
Hillphoenix	Understanding & Troubleshooting the High-Pressure Control & Flash Gas Bypass Valves	CO2				✓					✓		✓	
Hussmann	CO2 Evacuation, Charging, & Start-up Procedures	CO2		✓					✓				✓	
Hussmann	Propane Monoblock Install & Maintenance	Propane				✓					✓		✓	
Kysor Warren	Intro to CO2 System Designs	CO2		✓					✓				✓	
Kysor Warren	CO2 Installation, Maintenance, & Troubleshooting	CO2				✓					✓		✓	
NASRC	Debunking CO2 Myths	CO2	✓						✓					
NASRC	CO2 Rack Troubleshooting 101	CO2			✓					✓				
NASRC	Understanding the Basics of Case Controllers	CO2				✓					✓			
Parker Sporlan	CO2 Component & Case Control Overview	CO2		✓					✓					
Parker Sporlan	Micro Thermo CO2 Control Application	CO2				✓					✓	✓		
RMS	Refrigerant Regulations & Compliance – Watchouts & Pitfalls	Regulations				✓					✓		✓	
Refrigeration Mentor	Maximizing Earnings as a Refrigeration Service Technician	Strategy		✓						✓			✓	
True Manufacturing	Intro to R-290 Commercial Ice Machines Service & Maintenance	Propane	✓						✓					
Zero Zone	CO2 Transcritical Systems: High-Pressure Expansion Valve Operation	CO2	✓						✓				✓	
Hands-on Breakout Sessions (30-minute blocks; see program insert for details)													✓	✓