- AC DC Fundamentals
- AC&R for Electricians
- AC&R
- AC&R Troubleshooting Advanced
- AC&R Troubleshooting
- Advanced Pump Maintenance
- Advanced Welding
- Air Compressor Maintenance
- Air Conditioning and Refrigeration for MTA Technicians
- Ammonia Refrigeration Plants
- Ammonia Refrigeration Systems
- Compressor Maintenance
- Continuous Emissions Monitoring
- Conveyor Systems
- Coupling Alignment
- Desulfurization
- Diesel Engines
- Diesel Fundamentals
- EMD Locomotive
- EOT Crane
- Failure Mode Effects Analysis
- Fans & Blowers
- Fans & Filters
- Fossil Power Generation
• Fuels and Combustion
• Hand Tools
• Heat Transfer & Thermodynamics
• HVAC Fundamentals and Testing
• HVAC Fundamentals
• HVAC PLC
• Hydraulics Hands-On
• Hydraulics-Pneumatics Hands-On
• Industrial Hydraulic Fundamentals
• Industrial Hydraulics
• Industrial Mathematics
• Industrial Mechanical Skills
• Industrial Pneumatics
• Industrial Rigging
• Insulation Installation and Repair
• Intro to Predictive Maintenance
• Laser Alignment
• Lubrication Fundamentals
• Machinery Diagnostics
• MAXIMO
• Mechanical Fundamentals
• Mechanical Level II
• Mechanical Level I
• Mechanical Maintenance Pumps and Shaft Alignment
• Motor-Operated Valve Maintenance
• Orific Metering
• P&ID Reading
• Pipes & Piping Components
• Piping Tubing and Fittings
• Power Systems Analysis
• Precision Measuring Instruments
• Print Reading
• Pump and Cooler Maintenance
• Pump Maintenance
• Radiation Safety
• Reduction in Variance RCFA
• Refrigeration & AC Controls
• Refrigeration Systems
• Relief Valve Maintenance
• Rigging
• Root Cause Failure Analysis
• Safety-Hand Tools & Print Reading
• Shaft Alignment
• Static and Dynamic Sealing
• Sulzer Valve Maintenance
• Thermography
• Troubleshooting
• Valve Maintenance
• Vibration Analysis
• Welding