

Technical Service Training



Engage Learn Achieve

WHO SHOULD ATTEND

HVAC service and maintenance technicians, facilities management, mechanical contractors and anyone responsible for operation and maintenance of HVAC equipment

WHAT YOU WILL LEARN

- HVAC CONCEPTS
- UNIT CONTROLS INTERFACES
- EQUIPMENT OPERATION
- MAINTENANCE AND REPAIR
- DIAGNOSTICS AND TROUBLESHOOTING
- OPTIMIZING PERFORMANCE

Targeted learning, direct from industry experts

This Trane-authorized professional education is the same training program that prepares Trane technical teams to achieve optimal efficiency for HVAC equipment. Experienced Trane University™ instructors work with you one-on-one as you learn to monitor, troubleshoot and maintain your Trane equipment for trouble-free performance.

Learning paths focus your training

You will develop a high level of proficiency with Trane systems using learning paths that systematically cover each subject area. The curriculum is tuned to individual experience levels—from HVAC professionals to those who have been in the field less than a year.

The Technical Service Training team utilizes innovative teaching technology for instructor-led, distance learning, online courses and supplementary resources. Interactive and hands-on experience is provided using the latest production models and Trane-developed tools.

Our courses include:

- Air Conditioning Service
- Commercial Service 1
- Airside Systems Service
- HVAC Electrical Troubleshooting
- Chilled Water Systems Service
- CenTraVac® System Operation and Maintenance
- CenTraVac® Electronic Controls
- CenTraVac® Mechanical Overhaul Service
- Single-Stage Absorption Chillers
- RTAA/WA/UA Rotary Chillers
- RTAC Rotary Chillers
- RTAE Rotary Chillers
- RTHD Rotary Chillers
- RTWD Rotary Chillers
- Precedent™ Voyager™ Rooftops
- IntelliPak® I & II Rooftops
- Commercial Rooftop Burner Service
- Scroll Chiller Service and Troubleshooting

** Course dates are regularly updated and are subject to change without notice. Please see [Trane.com/traneuniversity](https://www.trane.com/traneuniversity) for the current schedule.*

Access to an extensive knowledge base

Highly experienced professional instructors are knowledgeable about every aspect of Trane equipment. They have direct access to Trane applications engineers, product engineers, technical support engineers and product development teams.

Trane University courses meet the rigorous standards established by the American National Standards Institute (ANSI) and the IACET (International Association for Continuing Education and Training), and award continuing education credits.

Courses are convenient and it's easy to register

Visit [Trane.com/traneuniversity](https://www.trane.com/traneuniversity) to browse courses and training packages. Register for classes online at the Trane Education Center, [Trane.com/tec](https://www.trane.com/tec). Training is conducted at a Trane training facility, local sales office or at your site. Call 855-803-3563 with any questions, or contact us at traneuniversity@trane.com.



Trane – by Trane Technologies (NYSE: TT), a global climate innovator – creates comfortable, energy efficient indoor environments through a broad portfolio of heating, ventilating and air conditioning systems and controls, services, parts and supply. For more information, please visit [trane.com](https://www.trane.com) or [tranetechnologies.com](https://www.tranetechnologies.com).

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