Customized Training to Meet Your Needs

The AAON Technical Academy is the premier training facility for educating service technicians on AAON HVAC equipment, controls, and more. The training facilities are located at the AAON manufacturing plant and headquarters in Tulsa, Oklahoma and the Longview, Texas manufacturing plant – giving students access to the latest equipment, engineering resources, and training center.

AAON – a leader in the HVAC industry – has an experienced knowledge base allowing AAON Technical Academy instructors to create training modules specifically geared towards real-life situations that a technician may experience when installing, servicing, and maintaining AAON equipment. AAON Technical Academy instructors are renowned industry and technical experts with decades of design and field experiences — bringing this knowledge to the classroom and training facility.

Our primary goal is to communicate what technicians need in order to start-up, service, and repair AAON products. We can also customize training programs to specifically meet the needs of a customer looking to further develop their technical staff.

State-of-the-art classroom with the latest controls equipment allows hands-on experiences that cannot be provided solely from a textbook or installation manual. Incorporated in the training experience is practical learning along with start-up and trouble-shooting exercises performed on real operational AAON HVAC units, ranging from rooftop units, to split systems, vertical self-contained units, and water-source heat pumps.
Classes include such topics as:

- Developing Maintenance Schedules
- System Checks
- Troubleshooting Mechanical, Electrical, Controller, and Piping Issues
- VFD’s, Fans, and Airflow
- Refrigeration Systems
- Equipment Startup

Training on equipment such as:

- Rooftop Units
- Split Systems
- Air Handling Units
- Chillers
- Self-Contained Units
- Water-Source Heat Pumps
- Controls

Not only will students be able to work on a variety of AAON equipment within a controlled location, but the AAON Technical Academy also includes simulators capable of creating real world scenarios that test students' ability to think and adapt through a troubleshooting problem.
The students of the Technical Academy will leave the class more confident, knowledgeable and experienced with AAON HVAC equipment. The students will learn how to troubleshoot and optimize AAON controls and mechanical systems. Class sizes are limited to provide better participation and produce skills improvement results.

Tulsa Technical Academy is 3,000 square feet of classroom and hands-on training space in Tulsa, OK.

Longview Technical Academy is nearly 6,000 square feet of classroom and hands-on training space in Longview, TX.

AAON Academy is Designed to Enhance and Develop Students’ Abilities

Contact your local AAON Representative about signing up for AAON Academy Training.

www.AAON.com/RepSearch

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