



Daikin Commercial Technical Training Program



Welcome to Daikin North America Training

Daikin delivers design, applications, and product specific training for the entire line of residential, light commercial and commercial equipment we manufacture.

Daikin University

Daikin University offers industry-leading training programs for heating, ventilating and air conditioning (HVAC) professionals, owner/operators, contractors, service technicians, building and systems engineers, designers, distributors, sales reps and internal employees. Daikin technical training will help to minimize improper installations, costly service call backs and misdiagnosing system problems. Additionally, it delivers hands-on skills training your employees can put to use immediately and will educate your organization on new technologies and solutions that will be beneficial to your company. Training increases employees' morale, sense of value and presents them with opportunities to network and collaborate with others.



Listed courses are NATE approved for continuing education credits.



Listed courses are approved for Professional Development Hours (PDH).



Listed courses are AIA approved for Learning Units (LU).

CERTIFIED CLASSROOM TRAINING

Daikin Corporate Training Facilities:

- Daikin University DTP Waller, TX
- Daikin University TX Carrollton, TX
- Daikin University CA Irvine, CA
- Daikin University NY Long Island City, NY
- Daikin University MA Woburn, MA
- Daikin University CAN Markham, Ontario, Canada

Course Registration



For a complete course listing, training schedule and course details please scan the QR Code to the left or go to www.daikincity.com/#trainingcenter. For additional support contact Training Admin at training@daikincomfort.com.

Instructor-led Technical Training Courses



The following Instructor-led training is NATE approved

Course Name	Course Length	Course Code	Course Description
VRV IV Installation	8 Hours	VRVIVL1	This course covers the proper Installation practices for the Daikin VRV IV indoor and outdoor heat pumps and heat recovery systems and accessories.
VRV IV Commissioning	16 Hours	VIV008	This course covers the proper practices for the Daikin VRV IV equipment product line to include the Pre-commissioning and System Commissioning Steps, set up of Selected Remote Controller and Outdoor Unit Field Settings, Outdoor Unit with Ducted Discharge Air & Indoor Units.
VRV Service & Troubleshooting Level 1	16 Hours	VRVST2	Course covers how to properly service and troubleshoot the Daikin VRV system using the proper instruments and procedures
VRV Service & Troubleshooting Level 2	16 Hours	VST016	Will elevate technician's understanding and comprehension of VRV systems through enhanced troubleshooting and data analysis.
Light Commercial Systems Installation & Commissioning	8 Hours	LCIC08	This course covers the proper installation and commissioning of the Daikin Light Commercial Packaged and Split product lines including the DDC controller and additional accessories.
Light Commercial Systems Service & Troubleshooting (Future Offering)	8 Hours	LCST08	This course covers the proper methods for servicing and troubleshooting Daikin Light Commercial Packaged and Split product lines including the DDC controller and additional accessories.
VRV IV-S Key Points of Installation	8 Hours	VRVKPI04	Course covers how to properly install and start up the Daikin VRV IV-S system
Controls Install & Commissioning	16 Hours	CIC016	Course covers Daikin's VRV System Overview & Control Logic as well as the operation, proper installation and commissioning of Daikin's Local Remote Controllers, Multi-Zone Controllers, Open Protocol Interfaces and Adapters.
Intelligent Touch Manager (iTM) Commissioning	8 Hours	ITM008	Course covers proper programming and commissioning of Daikin's iTM Controller
iTM BACnet Commissioning	16 Hours	IBC016	This is an expert level course that covers all aspects of interfacing and commissioning the iTM controller within the BACnet protocol environment.
iTM WAGO Application and Design	4 Hours	ITMAD4	This advanced level instructor led course which covers how the iTM can control and monitor third party equipment by using the BACnet/IP Client Option and WAGO I/O.



Daikin North America is an Authorized Provider of Professional Development Hours (PDH) for the American Council of Engineering Companies (ACEC). The following courses are approved for PDH credit. Contact Daikin University at training@daikincomfort.com.



Daikin North America is an Authorized Provider of Learning Units (LU) for the American Institute of Architects. The following courses are approved for LU credit. Contact Daikin University at training@daikincomfort.com.

AC-1-PDH	VRF Product & Technology
AC-2-PDH	Application Considerations for Piping, Wiring and Condensate
AC-3-PDH	Applying VRF Controls and Options
AC-4-PDH	VRF Principles of Design and Selection
AC-8-PDH	Codes and Standards Considerations
AC-9-PDH	VRF Design: Optimization & Integration
AC-10-PDH	Methods to Address Ventilation with VRF Systems
AC-11-PDH	Meeting Building Needs with VRV Controls
AC-12-PDH	Energy Simulation and Analysis
AC-20-PDH	Water Cooled VRF Product & Application Overview
CC-3-PDH	VRF Concept
CC-7-PDH	VRF Application

CC-4-AIA	VRF Concept
AC-1-AIA	VRF Markets and Product Attributes
AC-2-AIA	VRF Considerations for Piping, Wiring and Condensate
AC-4-AIA	VRF Design and Selection
PC-14.1-AIA	VRF Vertical Market Focus - Office Applications
PC-14.2-AIA	VRF Vertical Market Focus - School Applications
PC-14.3-AIA	VRF Vertical Market Focus - Hotel Applications
PC-14.4-AIA	VRF Vertical Market Focus - Retail Applications



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Why choose Daikin?

Daikin is a world leader when it comes to heating and cooling. Thanks to our constant innovation in comfort, energy efficiency, control and reliability, we define the benchmarks for quality within the industry.

Reviews from our most important critics

Daikin offers a wide selection of choices for energy-efficient indoor comfort. As a worldwide leader in heating and cooling technology, Daikin is also a highly-rated brand. See for yourself at www.daikincomfort.com/reviews.

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