



CERTIFIED TECHNICIAN TRAINING

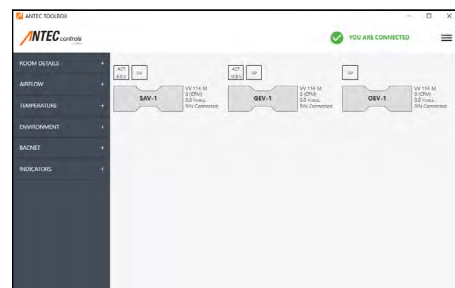
WINNIPEG, MB

OVERVIEW

The Antec Controls Certified Technician Training program was created to allow experienced controls/electronics professionals to develop a comprehensive understanding of Antec Controls Laboratory and Healthcare controls solutions. This four day hands-on training program covers all key aspects of the Antec Controls product line. The course will prepare attendees for the responsibilities of project start-up, test and balance, commissioning, and troubleshooting. The Antec Controls training facility gives trainees the opportunity to set up controls in live test spaces, simulating a real life laboratory with fume hoods.

TOPICS

- + **Airflow Devices:** In-depth operation of valve technologies offered by Antec Controls: Venturi Valve (VV), Venturi FX Valve (VFX).
- + **Pace™ Critical Space Controller (PACE):** Overview of specifications, wiring and operation of the controller. Practice setting up multiple applications using Antec Toolbox setup software on demonstration units and live setup.
- + **Cava™ Touchscreen Fume Hood Controller (CAVA):** Overview of specifications, wiring and operation of the controller. Practice setting up multiple applications using Antec Toolbox setup software on demonstration units and live setup.
- + **Multi-Variable Monitor (MVM):** Overview of specifications, wiring and operation of the monitor. Practice setting up a typical MVM using the configuration software.
- + **Touchscreen Room Pressure Monitor (PMT):** Overview of specifications, wiring and operation of the monitor. Practice setting up a typical PMT.
- + **Start-Up Responsibilities:** Review of standard processes for start-up of each product including submittal review, product configuration, balancing and final commissioning.



ANTEC controls
by price

REGISTER TODAY!

To register for the course, please visit the ['Education'](#) section of the website and see the Certified Technician Training page.

CERTIFIED TECHNICIAN TRAINING

WINNIPEG, MB

LOGISTICS

Training Dates: May 9-12, 2023

Course Fees: \$1,750 fee includes accommodations, local transportation, meals and training materials.

Arrival: Guests must plan to arrive the afternoon/evening prior to the training dates.

Departure: Return flights should be scheduled to depart after 6:00 PM on the last day of training or anytime the following day.

Transportation: Ground transportation will be provided for the duration of your stay.

REGISTER TODAY!

To register for the course, please visit the ['Education'](#) section of [AntecControls.com](#) and see the Certified Technician Training page.

QUESTIONS

Applications@AntecControls.com
866.884.3524



AGENDA

July 12

- + Breakfast at the Hotel
- + Welcome and Introductions
- + Airflow Device Fundamentals
- + Lunch
- + Antec Controls Submittal Packages
- + Pace™ Critical Space Controller
- + Dinner

July 13

- + Breakfast at the Hotel
- + Quiz 1
- + Room Control Fundamentals
- + Antec Toolbox
- + Lunch
- + Cava™ Touchscreen Fume Hood Controller

July 14

- + Breakfast at the Hotel
- + Quiz 2
- + Start-Up Responsibilities
- + Live Isolation Room Setup
- + Multi-Variable Monitor
- + PMT
- + Lunch
- + Live Fume Hood Lab Setup
- + BACnet Integration
- + Dinner

July 15

- + Breakfast at the Hotel
- + Quiz 3
- + Troubleshooting
- + Review
- + Lunch
- + Practical Test
- + Written Test
- + Departures

ANTEC controls
by price