



Thursday, June 20th 2019 8:00 a.m. to 4:00 p.m.

Presented by: Daikin Applied New York and Suffolk County Community College at the SCCC Workforce Development Technology Center

Join us for a full day of applied and VRV equipment training and our Innovative Roadshow

Event Schedule:

8:00 a.m. - 4:30 p.m. Roadshow open for touring

8:00 a.m. — 9:00 a.m. Breakfast

9:00 a.m. - 10:00 a.m. Refrigerant updates (0.1 CEU)*

10:00 a.m. - 11:00 a.m. VRF controls technology update: D-NET remote monitoring, BACnet, ITM 2.0

11:00 a.m. – 11:45 a.m. Modular chilled water plants

11:45 a.m. – 1:00 p.m. Lunch buffet

1:00 p.m. – 2:00 p.m. Low ambient VRF design (0.1 CEU)*

2:00 p.m. – 3:00 p.m. Air-cooled vs. water-cooled chillers (0.1 CEU)*

3:00 p.m. – 4:00 p.m. Integrating applied air handling units to VRF systems

Location: Suffolk County Community College Workforce Development Technology Center

1001 Crooked Hill Road, Brentwood NY 11717

RSVP as soon as possible to ensure a seat!

Register Here

or contact

Rose Pagan 201.395.3772 Rose.Pagan@daikinapplied.com

Final RSVPs accepted on Thursday, June 13th 2019

*CEU Credits

Seminars provide IACET Continuing Education Units. Certificates will be issued.

IACET CEU's are accepted by AIA, count towards PDH for NY/NJ, and qualify for LEED CE's (Type 2 Non-Approved Presentations not to make up more that 50% of LEED credit requirements).