

# VRV DESIGN WORKSHOP

FOUNDATION LEVEL VRV APPLICATION  
(Length: 2 Days)

## WHAT

This 2-day course provides a comprehensive introduction to the VRV concept and an insight into the optimized design and application of:

- » An overview of the features and benefits of the VRV system and its main components
- » Key factors that ensure optimized equipment design and selection
- » Learn how to use the VRV WEBXpress selection tool
- » 'Hands on' project design and equipment selection



## HOW

The course is structured into four main parts:

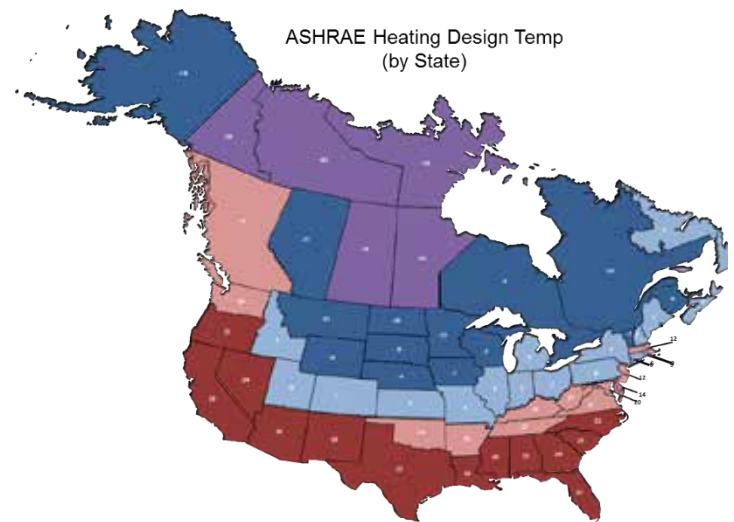
- » **Training:** Presentations on all aspects of VRV application and demonstrating the use of the WEBXpress selection tool
- » **Design:** Participants design a project based on a given scenario
- » **Presentation:** Participants demonstrate their project design
- » **Solution and Summary:** Trainer provides optimized solution(s) and summarizes learning

## WHO

The target audience is **anyone involved in the project design process.**

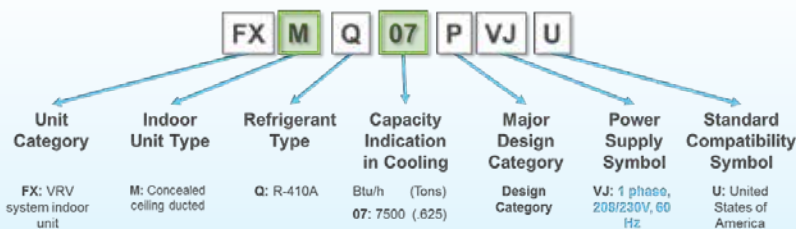
This includes **Daikin manufacturer representatives, distributors** and their associated customers including **consulting engineers** and **installers**

ASHRAE Heating Design Temp (by State)



## WHEN AND WHERE

The course is provided locally by Daikin Application Engineers, upon request. Consult your Daikin representative for availability or contact our team direct at: [applications.engineering@daikincomfort.com](mailto:applications.engineering@daikincomfort.com)



Daikin, VRV, and its design are trademarks owned by Daikin.