

Diamond Designer Seminar

Diamond System Builder Seminar provides an overview of CITY MULTI systems and their components in preparation for designing a project using Mitsubishi Electric Trane HVAC US's Diamond System Builder software. The seminar teaches variable refrigerant flow concepts, design standards, product limitations, and control options. The class culminates with the student configuring a system using the Diamond System Builder (DSB) software.



Prerequisites

None

Target Audience

HVAC Design Professionals

Course Duration

8 hours

Educational Credits

.7 CEU's

Course Tuition

No Charge

Classroom Requirements

Laptop computer with Windows 8 or later

What You'll Learn

- Define the concepts of Variable Refrigerant Flow (VRF)
- Use online resources to find design-specific information
- Identify the components that comprise a CITY MULTI system
- Apply design concepts for many climate applications types
- Use Diamond System Builder (DSB) software to create a project for a commercial application
- Build sample DSB projects using multiple types of Mitsubishi Electric Trane HVAC US equipment and controls

