
COURSE DESCRIPTION

COURSE: Engineering-Applications & Product Overview

LOCATION OF TRAINING: Panasonic Kennesaw Georgia Training Facility.

COURSE OVERVIEW:

- This training course will focus on ECOi Variable Refrigerant Flow (VRF) system.
- Upon completion of this course participants should have attained the required skills to recommend a system suitable for the job specifications.
- Upon completion of this course participants should have an understanding of the VRF system operation.
- Upon completion of this course participants should have an appreciation of the VRF systems energy saving characteristics.
- Introduction of the Panasonic design software.

TIME REQUIRED: 1.0 Day

WHO SHOULD ATTEND: Our target audience includes Architects, Engineers, Distributor/Representative, Sales staff, Facilities management, and Owners/End users.

CLASS SIZE: Target class size is 6 - 16 individuals

GENERAL COURSE OUTLINE:

Operation of Heat Pump

- How to Influence the Schedule & Job Specifications
- Energy Saving Characteristics
- Application examples
- System Design Capabilities
- Equipment Overview
- Controls Overview
- Special Functions (fresh air intake, Occupancy sensor etc.)
- Panasonic Design Software Introduction