



Who Should Attend?

This course is designed for new and existing users of MEPworx.

Previous computer and CAD skills are useful. A knowledge of building services electrical design procedures is essential.

Objectives

This course teaches users, with basic computer skills, electrical building services engineering design using MEPworx.

Agenda

Note: We normally train on the latest version.

During the course delegates will cover:

Agenda Topics:

- Overview of MEPworx Electrical
- Creating New Projects
- User Preferences
- Help Facilities and Cue Cards
- Obtaining MEPworx Support
- Using Project Wizards
- The Building Program
- Room Definition
- Editing Room Data
- Database Maintenance & Construction
- Single-room Lighting
- Multi-room Lighting
- Efficacy & LENI lighting checks
- Emergency Lighting
- Fire Alarm Audibility
- Display Options
- Electrical Wiring Cable Sizing
- Adding Circuits and Appliances
- Allocation of Distribution Boards
- CPD Selection & Discrimination Studies
- Sizing PV arrays
- Working with Multiple Supply systems
- Producing Bill of Quantities
- Printing of Commissioning and Test Certificates
- Plotting and Exporting of Projects

The above may be varied to suit client's preferences and requirements.

Qualification

On completion of the course you will be presented with a Cadline Training Certificate.

