This course is AutoCAD optimised for electrical controls design. It teaches features and commands specifically developed for the creation and modification of electrical control systems. The optimised operations and comprehensive symbol libraries help to increase productivity, reduce errors, and provide accurate information to manufacturing.

**Course Modules**

- Understanding Project Files
- Creating Schematic Drawings
- Editing Schematic Drawings
- Creating Panel Drawings
- Editing Panel Drawings
- Working with PLC Symbols
- Creating Custom Symbols
- Generating Reports

**Prerequisites**

Basic knowledge of AutoCAD and electrical terminology is recommended.

**Course Duration**

3 days

**Next Steps**

A Bespoke Course