

AutoCAD Electrical Advanced Training

2-day class

This AutoCAD Electrical Advanced course builds from the skills and knowledge gained in our AutoCAD Electrical New User course. Students will expand their knowledge beyond simply creating projects and drawings.

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- Advanced Part/Child Symbols
 - Understanding Parent/Child Relationships Beyond Relays
 - Building Custom Catalog Intelligence
 - Creating Symbol Families for Fluid Power Integration
 - Peer-to-Peer Symbol Linking
 - Linking Two Parent Symbols Across Disciplines
 - Managing Alternate Tags in Peer-Peer Relationships
 - Creating Peer-Peer Compatible Custom Symbols
 - Advanced Reports & Custom Tables
 - Setting Up Custom Table Styles
 - Generating Multi-Section Reports
 - Inserting Reports onto Drawings
 - Wire Annotation & Panel Documentation
 - Creating Wire Annotation Footprint Symbols
 - Automating Wire Annotation Across Projects
 - Displaying Detailed Wiring Information on Panels
 - Multi-User Environment
 - Configuring Network Catalogs and Symbol Libraries
 - Managing Local vs. Network Files in Multi-User Environments
 - Syncing Projects and Running Update/Retag Commands
 - Title Block Setup & Automation
 - Setting Up a Standard Title Block with Custom Graphics
 - Setting Up a Standard Title Block with Custom Attributes
 - Making a 'Smart' Template
 - Menu Customization & Workflow Optimization
 - Modifying the .env File to customize Menu Choices
 - Creating Custom Icon Menus from Symbol Libraries
 - Managing User Interface Settings Across Installations

