SCADA Programming Series

What will you learn on SCADA Programming Module 1?

- What is a SCADA?
- SCADA vs HMI
- What is an IPC?
- SCADA in Industry
- SCADA Suppliers
- SCADA Terminology
- Installing CitectSCADA
- Running CitectSCADA
- The Example Project
- Running the Example Project
- Creating your First Project
- Creating a Template
- Creating your Startup Page
- Creating a Shutdown Button
- Adding a Page Title
- Creating Additional pages
- Navigation
- SCADA Configuration
- Adding a User
- Correcting a Record Error
- Communications
- Adding a Cluster
- Compiling your Project
- Computer Setup

What will you learn on SCADA Programming Module 2?

- Project Elements
- SCADA Tag Addressing
- Design Considerations
- SCADA Quality
- Building onto our Design
- Date, Time and 3D
- Startup Page
- Industrial Objects
- Using Genies
- Your First Tags
- Backup and Restore
- Creating a Project for your Client
- Process Control Screen
- Tagging your Project
- Connecting a SCADA to a PLC
- Changing Ports

What will you learn on SCADA Programming Module 3?

This Module is currently in development, once released SCADA Programming Module 3 will automatically become available for access inside of your Course Area, free of charge.

Industrial/Marine Electrical Consultancy, Technical Retainership Services, Installation, Maintenance & Repairs of All. Types of Electrical & Automation/Control Equipment, Manpower Training in Automation & Control, Electrical/Electronic Systems

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