



# Modernization Continuum Studio 5000 Training for Programmable Automation Controllers Instructions

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## MODERNIZATION

### Modernization Continuum Studio 5000 Training for Programmable Automation Controllers



### Training for Programmable Automation Controllers (PLCs)

Training for Programmable Automation Controllers (PLCs) will help develop the students understanding and skill

level required to program and troubleshoot today's modern PLCs.

The modern PLCs with tightly integrated control systems are requiring an increased skill level to meet today's production requirements. Demands to reduce unscheduled downtime, increase equipment efficiencies, and data acquisition is dependent on an onsite skilled workforce.

We can help you develop the proper skill sets required to design, program, and troubleshoot the advanced technology within today's PLCs.

### **Classroom Training:**

- Studio 5000® Logix Designer Level 1: ControlLogix System Fundamentals
- Studio 5000® Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting
- Studio 5000® Logix Designer Level 2: Basic Ladder Logic Programming
- Studio 5000® Logix Designer Level 2: ControlLogix Maintenance and Troubleshooting
- Studio 5000® Logix Designer Level 3: Project Development
- Accelerated Logix5000® Programmer Certificate Level 1
- Advanced Logix 5000® Programmer Certificate
- Accelerated Logix5000® Maintainer Certificate Level 1

### **e-Learning:**

- ControlLogix® Fundamentals
- Studio 5000® Online Monitoring
- Studio 5000® Offline Programming
- Studio 5000® Project Configuration

### **Virtual Classroom Training:**


- Ladder Logic Basics with CompactLogix® Starter Workstation
- Ladder Logic Basics without CompactLogix® Starter Workstation

### **Revere Electric Supply Company**

[www.revereelectric.com](http://www.revereelectric.com)

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### **Documents / Resources**

	<p><a href="#"><u>Modernization Continuum Studio 5000 Training for Programmable Automation Controllers [pdf] Instructions</u></a> Studio 5000 Training for Programmable Automation Controllers, Studio 5000, Training for Programmable Automation Controllers</p>
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### **References**

- [R Home | Revere Electric Supply](#)

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