

### SELF-PACED LESSONS

#### *Monitoring a Project*

- Establishing Communications
- Monitoring Status
- Printing a Ladder Logic Routine

#### *Editing a Project Online*

- Identifying and Correcting Faults
- Programming Ladder Logic Online
- Printing a Function Block Diagram

## RSTrainer® for RSLogix™ 5000 Software – Online Monitoring e-Learning Courses



#### *Course Purpose*

This interactive, self-paced training course teaches you the core tasks required to effectively monitor and edit industrial control projects. This course is available in both computer-based and web-based delivery formats and is part of a series of e-Learning courses designed to teach you RSLogix 5000 software.

During the course, you will learn how to establish communications, monitor the status of a project, program ladder logic online, and identify and correct faults through step-by-step demonstrations. Through the demonstrations, you will learn about the various settings and options in the software and see how to perform the required tasks for example automation control applications.

Helpful animations, background information, and links to other reference materials provide you with a variety of knowledge and learning tools. These tools, combined with the step-by-step demonstrations, will provide you with the knowledge and skills required to perform each task. You will also have the opportunity to practice performing software tasks through interactive simulations. These simulations will guide you through the required steps and give you immediate feedback on your performance to reinforce learning.

You will also be given multiple opportunities to test your knowledge through question and answer sessions. These question and answer sessions will allow you to gauge your knowledge level and help you identify areas for improvement.

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