THIS CLASS INCLUDES

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PLC DATA STORAGE AND MEMORY

RSLOGIX 500 BASIC NAVIGATION

HARDWARE OVERVIEW, OPTIONS, & OUT OF BOX SETUP
FIRMWARE MANAGEMENT & DATA SEARCHING
NEW PROJECT CREATION, NAVIGATION, & ONLINE MONITORING
CODE DEVELOPMENT, UPLOAD/DOWNLOAD, & FORCING/TOGGLING

HANDS-ON PRACTICE

SLC AND MICROLOGIX SYSTEM HARDWARE
TROUBLESHOOT CONFIGURATION ISSUES
TROUBLESHOOT CONTROLLER, I/O, OR OTHER HARDWARE ISSUES

PREREQUISITES

ABILITY TO PERFORM BASIC MICROSOFT WINDOWS TASKS
KNOWLEDGE OF BASIC LADDER LOGIC INSTRUCTIONS

SUMMARY

THIS COURSE PROVIDES YOU INFORMATION TO MAINTAIN AND TROUBLESHOOT A SLC OR MICROLOGIX SYSTEM WITH NO CURRENT WORKING EXPERIENCE WITH THESE SYSTEMS. UPON COMPLETING THIS COURSE, YOU CAN RESTORE A PREVIOUSLY OPERATIONAL LOGIX500 SYSTEM. ALL LOGIX500 SYSTEMS USE THE SAME CONTROL ENGINE; THEREFORE, TASKS ARE SIMILAR. YOU WILL SEE APPLICABLE REFERENCES FOR OTHER SYSTEMS. EXERCISES ARE PERFORMED ON A SLC WORKSTATION: THE SKILLS TAUGHT IN THIS COURSE CAN BE APPLIED TO ALL LOGIX500 PLATFORMS. YOU CAN PERFORM THESE TASKS ON THE SPECIFIC PLATFORM USED IN YOUR PLANT.

SCAN QR CODE OR CLICK HERE TO REGISTER NOW!