

Capturing the Value of Learning+



Rockwell Automation Training Services

Learning solutions to help build the knowledge and expertise of your personnel

E-LEARNING

- Interactive learning with simulations and videos
- Covers 6 technologies
- Available on any tablet or PC using all major browsers
- Learners earn CEUs upon completion



VIRTUAL CLASSROOM

Hybrid, instructor-led courses. Blends e-learning, video assets, student materials, instructor lecture, interactive labs, collaborative Q&A

Scheduled to run to allow customers freedom to participate in the learning experience on demand

INSTRUCTOR-LED COURSES

- Open enrollment courses
- Covers Rockwell Automation technologies
- Designed to align with specific job functions & focus on relevant tasks
- Private training tailored for your needs, delivered at your site

VIRTUAL COACHING SESSIONS

Sessions with a Rockwell Automation expert to discuss technology-specific scenarios, improve technical expertise, or expand upon your e-learning experience

Expand knowledge on automation topics remotely

GLOBAL WORKFORCE SOLUTIONS

Workforce development with a project management approach

Consultative assessment of needs leading to a training plan that is scoped, designed, and delivered to meet your needs

Contact Deanne Garcia for more information about training
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What you want to learn more about:	Course Options For You
<div>Control</div> <div>Process</div> <div>Drives</div> <div>Safety</div> <div>Motion</div> <div>HMI/ Visualization</div> <div>Industrial Networking</div> <div>Legacy, Cyber Security, Software</div>	<p>P - Programming M - Maintenance V - Virtual Classroom</p> <p>CCP146: Logix5000 System Fundamentals (P/M) (V) CCP151: Basic Ladder Logic Programming (P) (V) CCP152: Function Block Programming Course (P) (V) CCP154: Structured Text and Sequential Chart (P) CCCL21: Basic Ladder Logic Interpretation (M) (V) CCP143: Ladder Logic Project Development (P) (V) 2021Release: CCP153: Studio 5000 Logix Designer Level 2: ControlLogix Maintenance and Troubleshooting (M) (V)</p> <p>EK-ICM101E: Vibration Analysis Fundamentals (P/M) 2021Release: PRC201: Plant PAX System Design & Implementation (P) 2021Release: PRC203: Plant PAX Operating & Maintenance (P/M)</p> <p>CCA182: PowerFlex 750-Series Drives Configuration and Startup (P/M) (V) CCA184: PowerFlex 750-Series Drives Configuration Integrated Architecture System (P/M) CCA185: PowerFlex 525 Startup & Configuration (P/M) CMPI00: Connected Components Workbench Programming (P/M) 2021 Release: CCA183: PowerFlex 750 Series Maintenance & Troubleshooting (M)</p> <p>SAF-LOG104: GuardLogix Application Development & Troubleshooting (P/M) (V) 2021 Release: SAF-TUV1: Functional Safety for Machinery Introduction</p> <p>CCN132: Motion Control Fundamentals using Kinetix 5700 Drives (P/M) CCN144-A: CIP Motion Programming (Kinetix 5700) (P)</p> <p>CCV204-A: FactoryTalk View ME and PanelView Plus Programming (P) (V) CCV207: FactoryTalk View SE Programming (P) (V)</p> <p>CCP183: EtherNet/IP Configuration and Troubleshooting (P/M) (V) INA201: Industrial Network Architecture Foundation (P) INA202: Industrial Network Architecture Intermediate (P) INA203: Industrial Network Architecture Advanced Part 1 (P) INA204: Industrial Network Architecture Advanced Part 2 (P)</p> <p>2021 Release: CCPS41: SLC 500 and RSLogix 500 Programming (P) 2021 Release: TBD: Cyber Security Fundamentals and Awareness (P/M) 2021 Release: FTAC: FactoryTalk Asset Centre Design and Implementation V10 (P)</p>

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