






E-Learning

CONTROLLOGIX	POWER CONTROL (Drives & MCCs)	MOTION CONTROL	VISUALIZATION HMI	INFORMATION SOFTWARE	NETWORK & CYBERSECURITY
<p>CCCL21-EL:  Level 3: Basic Ladder Logic Interpretation (M) (V) (C,F,G,I,P,S)</p> <p>CCP143-EL:  Level 3: Ladder Logic Project Development (P) (V) (C,F,G,P,S,T)</p> <p>CCP146-EL:  Level 1: Logix 5000 System Fundamentals (P/M) (V) (C,F,G,I,J,K,P,S,T)</p> <p>CCP151-EL:  Level 2: Basic Ladder Logic Programming (P) (V) (C,F,G,P,PL,S)</p> <p>CCP152-EL:  Level 4: Function Block Programming Course (P) (V) (F)</p> <p>CCP153-EL:  Level 2: ControlLogix Maintenance & Troubleshooting (M) (V) (F,I)</p> <p>CCP154-EL:  Level 4: Structured Text & Sequential Function Chart Programming (P) (F)</p>	<p>CCA182-EL:  PowerFlex 750 Series Drives Startup & Configuration (P/M) (V) (C,F,G,P,S)</p> <p>CCA183-EL:  PowerFlex 750 Series Maintenance & Troubleshooting (M)</p> <p>CCA184-EL:  PowerFlex 750 Series Drives Configuration for an Integrated Control System (P/M) (C,F,G,P,S)</p> <p>CCA185-EL:  PowerFlex 525 Drive Startup & Configuration (P/M) (V) (F)</p> <p>CMP100-EL:  Connected Components Workbench Programming (P/M)</p> <p>DRV100-EL:  PowerFlex Drives Fundamentals</p> <p>DRV101-EL:  TotalFORCE Fundamentals for PowerFlex 755T Drives</p> <p>DRV200-EL:  PowerFlex 755TS Configuration and Startup</p>	<p>CCN132-EL:  Motion Control Fundamentals Using Kinetix 5700 (CIP) Servo Drives (C,F,G,P,S)</p> <p>CCN144-A-EL:  Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP) Programming (P) (C,F,G,P,S)</p> <p>CCN202-EL:  Kinetix 5700 Technology & Project Interpretation (M)</p> <p>Coming Soon: ICT100 - ICT101 - ICT102</p>	<p>CCV204-A-EL:  FactoryTalk View ME & PanelView Plus Programming (P) (V) (C,F,G,P,S)</p> <p>CCV207-EL:  FactoryTalk View SE Programming (P) (V) (C,F,G,P,S)</p> <p>VIS150-EL:  Level 1: FactoryTalk Optix Basic Configuration and Deployment</p> <p>VIS230-EL:  Configure and Deploy a Basic FactoryTalk Optix Project</p>	<p>FTAC-EL:  FactoryTalk AssetCenter Design & Implementation (P)</p> <p>FTADTV-EL:  FactoryTalk Analytics Dataview Fundamentals</p> <p>FTEG-EL:  FactoryTalk Edge Gateway Fundamentals</p> <p>ARE100-EL: Arena Simulation</p>	<p>CCP183-EL:  EtherNet/IP Configuration & Troubleshooting (P/M) (V) (C,F,G,P,S)</p> <p>CCP184-EL:  Network Fundamentals for Control Systems</p> <p>CYB101-EL:  Cybersecurity Fundamentals in an OT Environment</p> <p>CYB103-EL:  Interpret CIP Security in the Industrial Automation Space</p> <p>Industrial Network Architecture:  INA201-EL: Foundation (P) INA202-EL: Intermediate (P) INA203-EL: Advanced Pt.1 (P) INA204-EL: Advanced Pt.2 (P)</p> <p>(P) Programming (M) Maintenance (V) Virtual Classroom</p> <p>Languages Available: (C) Chinese (F) French (G) German (I) Italian (J) Japanese (K) Korean (P) Portuguese (PL) Polish (S) Spanish (T) Turkish</p>
		<p>SLC 500 RSLOGIX 500</p>	<p>PROCESS CONTROL</p>	<p>SAFETY</p>	
		<p>CCPS41-EL:  SLC 500 & RSLogix 500 Programming (P)</p> <p>CCPS43-EL:  SLC 500 Maintenance & Troubleshooting (M)</p>	<p>PRC201-EL:  PlantPax System Design & Configuration (P)</p> <p>PRC203-EL:  PlantPax Operations (M)</p>	<p>SAF-LOG104-EL:  GuardLogix Application Development & Troubleshooting (P/M) (V) (F)</p>	

 Click on each course icon to view full details

For more information or to register, contact your **local Rexel branch**

Email us at **FLTraining@rexelusa.com**

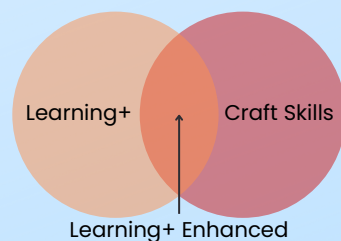
or visit our **Training Webpage**

Craft Skills

Meeting the market need of having craft skills, Rockwell is offering now as a standalone option since craft skills users don't often overlap with automation technology users.

These are the same library of courses that are included with Learning+ Enhanced. There are over 140 hours of content on industrial craft skills. Click on any listed below to see more details:

- | | | | |
|--|--|--|------------------------------------|
| • Air Compressor Maintenance | • Electrical Codes and Standards | • Laser Aided Shaft Alignment | • Prints and Drawings |
| • Alternating Current | • Electrical Control Devices | • Lathes | • Process Control Instrumentation |
| • Bailey Pneumatic Meters and Controls | • Electrical Circuits | • Layout / Bench Work | • Programmable Logic Controllers |
| • Band Saw | • Field Devices | • Limitorque Valves | • Semi Conductors |
| • Battery Chargers | • Final Control | • Locating Electrical System Ground | • Single- and Three-Phase Circuits |
| • Bearing Maintenance and Lubrication | • Fire Protection Instrumentation | • Low- and Medium-Voltage Circuit Breakers | • Soldering |
| • Centrifugal Pump Maintenance | • Fluid Power (Hydraulics) | • Lubrication Maintenance and Oil Analysis | • Surface Grinder |
| • Continuous Emission Monitoring (CEM) Systems | • Freeze Protection | • Microprocessors | • Transformers |
| • Control Instrumentation | • Gaskets and O-Rings | • Motors | • Tubing and Fittings |
| • Conveyor Belt Maintenance | • Generators | • Pedestal Grinder | • Valve Maintenance |
| • Coupling and Shaft Alignment | • Handtools | • Physical Properties | • Variable Frequency Drives |
| • Digital Electronics | • Heat Exchangers | • Piping | • Vertical Milling Machine |
| • Direct Current | • Instrument and Control Process Control | • Positive Displacement Pump Maintenance | • Vibration Analysis |
| • Drill Press | • Instrument Measurement Applications | • Precision Measurement | • Welding |



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Subscription Options

90-Day Access	Single User	Single User Enhanced	Craft Skills	Educational
<p>90-day access for a single course and access to Virtual Instructor-Led Training classes occurring during access period</p> <p>LP-3 \$1,260 LP-3TC* \$820</p>	<p>365-day access to automation content and all virtual classroom sessions for a single user.</p> <p>LP-SU1 \$4,940</p>	<p>365-day access to automation content and all virtual classroom sessions for a single user. Includes Craft Skills.</p> <p>LP-SU1-ENH \$5,340</p>	<p>365-day access to over 140 hours of craft skills during access period.</p> <p>LP-CRAFT \$966</p>	<p>For active educational support program customer, 365-day access to all learning and content and all virtual classroom sessions. No minimum quantity.</p> <p>LP-EU \$186</p>

**Price for customers with active TechConnect*

Includes Administrative Dashboard for Multi-Users

Multi-User	Multi-User Enhanced	Flex
<p>365-day access to automation content and all virtual classroom sessions.</p> <p>LP-MUT1 (4-9 users) \$4,790 LP-MUT2 (10-24 users) \$4,450 LP-MUT3 (25+ users) \$3,950</p> <p>price is per user</p>	<p>365-day access to automation content and all virtual classroom sessions. Includes Craft Skills.</p> <p>LP-MUT1-ENH (4-9 users) \$5,070 LP-MUT2-ENH (10-24 users) \$4,800 LP-MUT3-ENH (25+ users) \$4,270</p> <p>price is per user</p>	<p>365-day access for minimum of 25 users; the number of purchased users defines how many concurrent learners can be active at any one time, allowing flexibility.</p> <p>LP-FLEX \$7,940</p> <p>price is per user</p>

Click [HERE](#) for more information on Learning+ subscriptions

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