

CONTROLLOGIX

CCCL21-EL:

Level 3: Basic Ladder Logic Interpretation

(M) (V) (C,F,G,I,P,S)

CCP143-EL:

Level 3: Ladder Logic Project Development

(P) (V) (C,F,G,P,S,T)

CCP146-EL:

Level 1: Logix 5000 System Fundamentals

(P/M) (V) (C,F,G,I,J,K,P,S,T)

CCP151-EL:

Level 2: Basic Ladder Logic Programming

(P) (V) (C,F,G,P,PL,S)

CCP152-EL:

Level 4: Function Block Programming Course

(P) (V) (F)

CCP153-EL:

Level 2: ControlLogix Maintenance & Troubleshooting

(M) (V) (F,I)

CCP154-EL:

Level 4: Structured Text & Sequential Function Chart Programming

(P) (F)

CMP100-EL:

Connected Components Workbench Programming

(P/M)

POWER CONTROL (Drives & MCCs)

CCA182-EL:

PowerFlex 750 Series Drives Startup & Configuration

(P/M) (V) (C,F,G,P,S)

CCA183-EL:

PowerFlex 750 Series Maintenance & Troubleshooting

(M)

CCA184-EL:

PowerFlex 750 Series Drives Configuration for an Integrated Control System

(P/M) (C,F,G,P,S)

CCA185-EL:

PowerFlex 525 Drive Startup & Configuration

(P/M) (V) (F)

DRV100-EL:

PowerFlex Drives Fundamentals

DRV101-EL:

TotalFORCE Fundamentals for PowerFlex 755T Drives

DRV200-EL:

PowerFlex 755TS Configuration and Startup

Click on each course icon to view full details

To register:

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 Email us: FLTraining@rexelusa.com
 Visit our [Training Webpage](#)

MOTION CONTROL

CCN132-EL:

Motion Control Fundamentals Using Kinetix 5700 (CIP) Servo Drives

(C,F,G,P,S)

CCN144-A-EL:

Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP) Programming

(P) (C,F,G,P,S)

CCN202-EL:

Kinetix 5700 Technology & Project Interpretation

(M)

ICT100:

Getting started with Independent Cart Technology

ICT101:

Level 1: Independent Cart Technology Portfolio

ICT102:

Level 1: iTRAK® Hardware

LEGACY PRODUCTS

CCPS41-EL:

SLC 500 & RSLogix 500 Programming

(P)

CCPS43-EL:

SLC 500 Maintenance & Troubleshooting

(M)

VISUALIZATION HMI

CCV204-A-EL:

FactoryTalk View ME & PanelView Plus Programming

(P) (V) (C,F,G,P,S)

CCV207-EL:

FactoryTalk View SE Programming

(P) (V) (C,F,G,P,S)

CCV209A:

FactoryTalk View ME and PanelView Plus Maintenance and Troubleshooting

VIS150-EL:

Level 1: FactoryTalk Optix Basic Configuration and Deployment

VIS230-EL:

Configure and Deploy a Basic FactoryTalk Optix Project

PROCESS CONTROL

EK-ICM101E:

Vibration Analysis Fundamentals

(P/M)

PRC201-EL:

PlantPAx System Design & Configuration

(P)

PRC203-EL:

PlantPAx Operations

(M)

PRC111:

FactoryTalk Batch I: Batch Server and Configuration Tools

NETWORK & CYBERSECURITY

CCP183-EL:

EtherNet/IP Configuration & Troubleshooting

(P/M) (V) (C,F,G,P,S)

CCP184-EL:

Network Fundamentals for Control Systems

CYB101-EL:

Cybersecurity Fundamentals in an OT Environment

CYB103-EL:

Interpret CIP Security in the Industrial Automation Space

NET001:

Getting Started with Converged Plantwide Ethernet (CPwE)

Industrial Network
Architecture:

INA201-EL: Foundation (P)

INA202-EL: Intermediate (P)

INA203-EL: Advanced Pt.1 (P)

INA204-EL: Advanced Pt.2 (P)

Clarity:

Admin Enablement

Clarity:

User Enablement

INFORMATION SOFTWARE

FTAC-EL:

FactoryTalk AssetCenter Design & Implementation

(P)

FTADTV-EL:

FactoryTalk Analytics Dataview Fundamentals

FTEG-EL:

FactoryTalk Edge Gateway Fundamentals

ARE100-EL:

Arena Simulation

FactoryTalk

Communication with Digital Certificates

Transaction Manager

Hands-on Lab

SAFETY

SAF-LOG104-EL:

GuardLogix Application Development & Troubleshooting

(P/M) (V) (F)

 (P) Programming
 (M) Maintenance
 (V) Virtual Classroom

Languages Available:

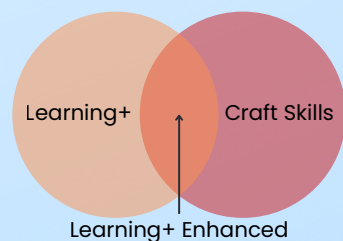
 (C) Chinese
 (F) French
 (G) German
 (I) Italian
 (J) Japanese
 (K) Korean
 (P) Portuguese
 (PL) Polish
 (S) Spanish
 (T) Turkish

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 |



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

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

or visit our **Training Webpage**

Subscription Options

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

**Price for customers with active TechConnect*

Includes Administrative Dashboard for Multi-Users

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

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

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