



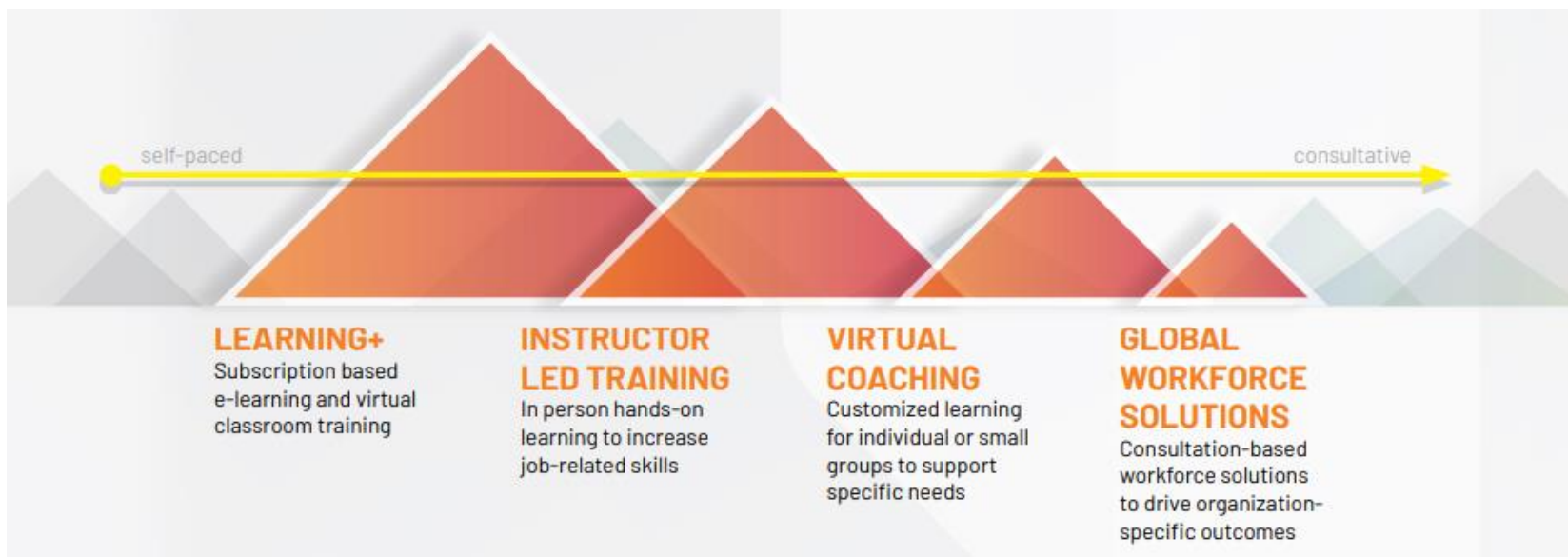
expanding human possibility®

Learning+ Enhanced Training Subscriptions



PUBLIC

Training Services



ROCKWELL AUTOMATION IS A

TRUSTED PARTNER

83%

⁽¹⁾ **DECREASE in troubleshooting time**

Workers with the right skills are problem solvers

A well-trained workforce can remediate production disruptions in 1/6th the amount of time as untrained teams

2.5M

⁽²⁾ **UNFILLED JOBS by 2025**

The skills gap is real

Between retirements and fewer entrants into skilled trades, manufacturers are at risk. We can help

(1) Source: Rockwell Automation Manufacturing Reliability Study

(2) Source: Deloitte analysis based on data from U.S. Bureau of Labor Statistics and Gallup Survey.





Lower Training Costs

As a subscriber, you can access all e-learning content and participate in unlimited scheduled virtual classroom sessions with our annual subscriptions

Take more than thirty of our most popular courses for about the same price as a single five day in-person training class

Reduce Unplanned Downtime

A well-trained workforce is the greatest asset when it comes to keeping production running.

It has never been easier to access Rockwell Automation instructors and courses – upskill your team today

Reduce Travel Expense

Rockwell Automation's Learning+ is available anytime, anywhere

Learning+ provides the desired hybrid of self-paced study and interaction with our expert instructors to create the most powerful learning experience available



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Get the flexibility and convenience of learning when and where you need it.

Our Learning+ Training subscriptions provide a combination of self-paced **e-learning** and **Virtual classroom sessions** (in-class collaboration with instructors, labs, and additional training content, all in a virtual environment)

Easy to access training is available on any tablet or PC using Chrome, Safari, IE, Edge or Firefox.
All content is narrated and has a viewable transcript



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Learning+ Course Availability

E-Learning Language Options: Default English
C – Chinese, F – French, G – German, I – Italian, J – Japanese,
K – Korean, P – Portuguese, PL – Polish, S – Spanish, T – Turkish

V – Virtual Classroom
P – Programming
M – Maintenance

CONTROL	DRIVES	MOTION	VISUALIZATION/ HMI	PROCESS CONTROL	INDUSTRIAL NETWORKING
<p>CCP146: Logix 5000™ System Fundamentals (P/M) (C,F,G,I,J,K,P,S,T) (V)</p> <p>CCP151: Basic Ladder Logic Programming (P) (C,F,G,P,PL,S) (V)</p> <p>CCP152: Function Block Programming Course (P) (F) (V)</p> <p>CCP153: Studio 5000 Logix Designer® Level 2: ControlLogix® Maintenance and Troubleshooting (M) (F,I) (V)</p> <p>CCP154: Structured Text and Sequential Function Chart Programming (P) (F)</p> <p>CCCL21: Basic Ladder Logic Interpretation (M) (C,F,G,I,P,S) (V)</p> <p>CCP143: Ladder Logic Project Development (P) (C,F,G,P,S,T) (V)</p>	<p>CCA182: PowerFlex® 750-Series Drives Configuration & Startup (P/M) (C,F,G,P,S) (V)</p> <p>CCA183: PowerFlex 750 Series Maintenance & Troubleshooting (M)</p> <p>CCA184: PowerFlex® 750-Series Drives Configuration for an Integrated Architecture® System (P/M) (C,F,G,P,S)</p> <p>CCA185: PowerFlex® 525 Startup & Configuration (P/M) (F) (V)</p> <p>CMP100: Connected Components Workbench™ Programming (P/M)</p> <p>FY23 Release 755T V10 Enhanced 755 TS DRV100 – PowerFlex® Drives Fundamentals</p>	<p>CCN132: Motion Control Fundamentals using Kinetix® 5700 Drives (P/M) (C,F,G,P,S)</p> <p>CCN144-A: CIP Motion Programming (Kinetix 5700) (P) (C,F,G,P,S)</p> <p>CCN202: Kinetix 5700 Troubleshoot & Project Interpretation</p>	<p>CCV204-A: FactoryTalk® View ME and PanelView™ Plus Programming (P) (C,F,G,P,S) (V)</p> <p>CCV207: FactoryTalk® View SE Programming (P) (C,F,G,P,S) (V)</p> <p>VIS230: ThinManager Configuration & Troubleshooting</p>	<p>EK-ICM101E: Vibration Analysis Fundamentals (P/M)</p> <p>PRC201: PlantPAx® System Design & Implementation (P)</p> <p>PRC203: PlantPAx Operating & Maintenance (P/M)</p> <p>FY23 Release PRC111: FactoryTalk Batch I: Batch Server and Configuration Tools</p>	<p>CCP183: EtherNet/IP Configuration and Troubleshooting (P/M) (C,F,G,P,S) (V)</p> <p>Industrial Network Architecture:</p> <ul style="list-style-type: none"> • INA201: Foundation (P) • INA202: Intermediate (P) • INA203: Advanced Part 1 (P) • INA204: Advanced Part 2 (P) <p>CCP184: Network Fundamentals for Control Systems</p> <p>FY23 Release CYB101: Cybersecurity Fundamentals for OT Env</p>
		LEGACY PRODUCTS	SOFTWARE	SAFETY	
		<p>CCPS41: SLC™ 500 and RSLogix500® Programming (P)</p> <p>CCPS43: SLC 500 Maintenance and Troubleshooting (M)</p>	<p>FTAC: FactoryTalk® AssetCentre Design and Implementation V10 (P)</p> <p>FTADTV: FactoryTalk Analytics Dataview</p> <p>FTEG: FactoryTalk Edge Gateway</p>	<p>SAF-LOG104: GuardLogix® Application Development & Troubleshooting (P/M) (F) (V)</p> <p>FY23 Release</p> <ul style="list-style-type: none"> • SAF-FSM1: Functional Safety Part 1 • SAF-FSM2: Functional Safety Part 2 	

* New releases subject to change



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Learning+ and Learning+ Enhanced Subscription Options (Japan) – applicable from June 2023

Learning+ Options	LP-3 LP-3TC	JPY 80,000 JPY 52,000					
	90-day Access		JPY 291,000	JPY 276,000/user	JPY 216,000/user	JPY 11,500/user	
	90-day access for a single course and access to Virtual Instructor-Led Training classes occurring during access period. LP-3 LP3-TC*	Single User 365-day access to automation content and all virtual classroom sessions for single user. LP-SU*	Group User 365-day access to automation content and all virtual classroom sessions for 10 or more users. LP-GU*	Multi-User 365-day access to automation content and all virtual classroom sessions for 50 or more users. LP-MU*	Educational User For active educational support program customers; 365-day access to all content and all virtual classroom sessions for 10 or more users. LP-EU		
		Supervisor dashboard available					
Learning+ Enhanced Options		JPY 312,000	JPY 296,000/user	JPY 237,000/user			
		Learning+ Enhanced Single User	Learning+ Enhanced Group User	Learning+ Enhanced Multi-User			
		365-day access to all learning content and all virtual classroom sessions for single user. LP-SU-ENH*	365-day access to all learning content and all virtual classroom sessions. Available in quantities of 10 or more. LP-GU-ENH*	365-day access to all learning content and all virtual classroom sessions. Available in quantities of 50 or more. LP-MU-ENH*			
		Supervisor dashboard available					

*Active Rockwell Automation contract customers



Learning+ Enhanced Courses

NEW

500+ craft skills lessons with over 140 hours of content designed for electricians, mechanics, and I&C technicians. In addition, many topics may apply to operators who also have equipment maintenance responsibilities.

INSTRUMENTATION & CONTROLS

- Alternating Current
- Bailey Pneumatic Meters and Controls
- Continuous Emission Monitoring (CEM) Systems
- Control Instrumentation
- Digital Electronics
- Direct Current
- Electronic Circuits
- Field Devices
- Fire Protection Instrumentation
- Instrumentation Measurement Applications
- Microprocessors
- Process Control Instrumentation
- Semi-Conductors
- Soldering
- Tubing and Fittings

MECHANICAL

- Air Compressor Maintenance
- Bearing Maintenance and Lubrication
- Centrifugal Pump Maintenance
- Conveyor Belt Maintenance
- Coupling and Shaft Alignment
- Fluid Power (Hydraulics)
- Gaskets and O-rings
- Heat Exchangers
- Laser Aided Shaft Alignment
- Lubrication Maintenance and Oil Analysis
- Piping
- Positive Displacement Pump Maintenance
- Precision Measurement
- Valve Maintenance

ELECTRICAL

- Battery Chargers
- Electrical Codes and Standards
- Electrical Control Devices
- Freeze Protection
- Generators
- Limitorque Valves
- Locating Electrical System Grounds
- Low- and Medium-Voltage Circuit Breakers
- Motors
- Prints and Drawings
- Single- and Three-Phase Circuits
- Transformers
- Variable-frequency drives
- Vibration Analysis

GENERAL CRAFT

- Band Saw
- Drill Press
- Hand Tools
- Lathes
- Grinders
- Vertical Milling Machine
- Welding
- Math & Sciences
- Operational Excellence
- Power Plant Systems
- Renewables



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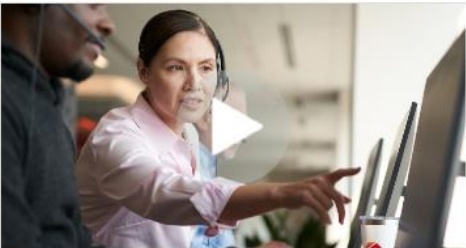
Learning+ Course Selection

WELCOME TO

Rockwell Automation Learning+

Watch Our Welcome Video

My Courses **All Courses** Partner Content Highlights Assessment Language : English  



22% COMPLETED

CCA182: PowerFlex 750-Series Configuration and Startup

🕒 Start Date : 01-Mar-2022
🕒 Due Date : 28-Feb-2023



25% COMPLETED

CCA183: PowerFlex 750-Series Drive Maintenance and Troubleshooting

🕒 Start Date : 01-Mar-2022
🕒 Due Date : 28-Feb-2023



39% COMPLETED

CCA184 PowerFlex 750-Series Configuration for an Integrated Architecture System

🕒 Start Date : 01-Mar-2022
🕒 Due Date : 28-Feb-2023



7% COMPLETED

CCA185: PowerFlex 525 Drive Startup and Configuration

🕒 Start Date : 01-Mar-2022
🕒 Due Date : 28-Feb-2023



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Topics in e-Learning course platform

e-Learning Virtual Classroom

Course Overview

Verifying the PowerFlex 750-Series Drive Installation Environment



Lesson Overview: Verifying the PowerFlex 750-Series Drive Installation...

2 mins

English

Completed



Calculating Incoming Power Transformer Impedance

7 mins

English

Completed



Identifying Incoming Power Grounding Configuration and Drive Power Jum...

9 mins

English

In Progress



Identifying Mounting Clearances and Environmental Specifications...

5 mins

English


Not Started




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Instructor Led Virtual Class Selection

01 Session Type

☒ Virtual Classrooms 

☐ Office Hours 

02 Region

Select Region 

03 Language



Select Language 



04 Timezone



Select local time zone to view all regional courses appropriately.

Select Timezone 

8:00 AM

VILT-CCP183-02
Sessions 2 out of 10
 Ed Augusewicz, Erin Winter
Start : 21 Nov 22
End : 21 Nov 22
Region : NAM
 US/Eastern
English
[Enroll](#)

VILT-CCP183-03
Sessions 3 out of 10
 Ed Augusewicz
Start : 22 Nov 22
End : 22 Nov 22
Region : NAM
 US/Eastern
English
[Enroll](#)



VILT-CCP183-04
Sessions 4 out of 10
 Ed Augusewicz
Start : 23 Nov 22
End : 23 Nov 22
Region : NAM
 US/Eastern
English
[Enroll](#)

9:00 AM

10:00 AM

VILT-CCV207-02
Sessions 2 out of 16
 Fred Flickinger
Start : 21 Nov 22
End : 21 Nov 22
Region : NAM
 US/Eastern
English
[Enroll](#)

VILT-CCV207-03
Sessions 3 out of 16
 Fred Flickinger
Start : 22 Nov 22
End : 22 Nov 22
Region : NAM
 US/Eastern
English
[Enroll](#)

VILT-CCV207-04
Sessions 4 out of 16
 Fred Flickinger
Start : 23 Nov 22
End : 23 Nov 22
Region : NAM
 US/Eastern
English
[Enroll](#)

11:00 AM



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Assessment – Exam & Score

Rockwell Automation Learning+

 Watch Our Welcome Video

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[Partner Content](#)

[Highlights](#)

[Assessment](#)

Language : English



CCA183 – PowerFlex 750- Series Drive Maintenance and Troubleshooting

Online Assessment...

Start Exam

View Score



CCA184 – PowerFlex 750- Series Configuration in an Integrated Architecture System

Online Assessment...

Start Exam

View Score



CCP151–Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming

Online Assessment...

Start Exam

View Score



CCP299 – Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting

Online Assessment...

Start Exam

View Score



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Sample Learning+ Certificate

1201 S 2nd St, Milwaukee, WI 53204

Rockwell Automation Presents this certificate to
Dan Su

For Completion of e-learning
CCP146 Studio 5000 Logix Designer Level 1:
ControlLogix 5000 System Fundamentals

August 18, 2021

Continuing Education Units: 0.7



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expanding **human possibility**[®]



www.rockwellautomation.com