KENDALL ELECTRIC
Your Possibility. Our Purpose.

Rockwell Automation

Training Solutions for Rockwell Automation

Keep your team up-to-date with training options that cover a variety of technologies including design software, drives, safety, motion control, networking, information software and process control.

We are proud to offer a wide variety of scalable, flexible, and highly interactive training solutions to fit your needs and set your team up for long-term success.

Learning+

Learning+ is a subscription based platform including self paced e-learning and live instructor-led training in a virtual classroom. Designed to provide effective and accessible training methods, Learning+ comes complete with modularized virtual lectures, lab experiences, simulations, and more to enhance learning concepts on a schedule that works for you without having to travel.

- Over 20 courses cover a variety of topics from beginner to advanced
- Available on table or PC with Chrome, Safari, IE, Edge, or Firefox
- Knowledge assessments are provided as well as potential CEU credits
- Self-paced E-learning modules and live options available

The current available Learning+ courses are listed on the reverse of this page. You can also can visit **KendallElectric.com/training** or speak to a Kendall Electric team member for more information.



Instructor-Led

Instructor-led training provides students with in-person, hands-on learning to increase job related skills. These courses offers real-time interaction with a skilled Rockwell Automation instructor. Instructor led training focuses on a variety of Rockwell Automation technologies.

- Open enrollment courses
- Aligns with specific job functions
- Private on-site options available

Instructor-led course offerings are listed on the reverse of this page. Visit **Keinc.info/ra-instructor** to view course length, date, and location information.

Rockwell Automation Certificate Program

Take your training to the next level with Rockwell Automation's Certificate Program.

Complete the course requirements and final assessment* within a 18-month time frame to earn your professional certification. The program can be completed via Instructor Led courses, e-Learning courses, or a combination of both. Get started today by visiting keinc.info/ra-certificate and read about the options available.

**fees apply*

Course Code	Course description	Instructor led	e-learning	Virtual classroom
Design software courses				
CCCL21	Studio 5000 Logix Designer Level 3: Basic Ladder Logic Interpretation (M)	✓	✓	✓
CCP143	Studio 5000 Logix Designer Level 3: Project Development (P)	✓	✓	✓
CCP146	Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals (P/M)	✓	✓	✓
CCP151	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming (P)	✓	✓	✓
CCP152	Studio 5000 Logix Designer Level 4: Function Block Programming (P)	✓	✓	✓
CCP153	Studio 5000 Logix Designer Level 2: ControlLogix Maintenance and Troubleshooting (M)	✓	✓	✓
CCP154	Studio 5000 Logix Designer Level 4: Structured Text/Sequential Function Chart Programming (P)	✓	✓	
CCP299	Studio 5000™ Logix Designer Level 1: ControlLogix Fundamentals and Troubleshooting	✓		
CMP100	Connected Components Workbench (P/M)		✓	
PowerFlex drive courses				
CCA182	PowerFlex 750 Series Configuration and Startup (P/M)	✓	✓	✓
CCA183	PowerFlex 750-Series Maintenance and Troubleshooting (M)	✓	✓	
CCA184	PowerFlex 750-Series Drives Configuration for an Integrated Architecture System (P/M)		✓	
DRV100	PowerFlex Drives Fundamentals		✓	
DRV101	TotalFORCE Fundamentals for PowerFlex 755T Drives		✓	
DRV215	PowerFlex 750 Series Configuration, Startup, Maintenance and Troubleshooting	✓		
EK-ICM101E	Vibration Analysis Fundamentals (P/M)		✓	
Safety courses				
FND035	Electrical Safety for Qualified Personnel	✓		
SAF-LOG104	GuardLogix Application Development & Troubleshooting (P/M)	✓	✓	✓
SAF-TUV0T	Functional Safety for Machinery Technician Certification	✓		
Motion control courses				
CCN132	Motion Control Fundamentals using Kinetix 5700 (CIP) Servo Drives (P/M)	✓	✓	
CCN144-A	Studio 5000 Logix Designer Level 4: Kinetix 5700 (CIP) Programming (P/M)	✓	✓	
CCN202	Kinetix 5700 Troubleshoot & Project Interpretation	✓	✓	
Information software courses				
CCV204-A	FactoryTalk View ME & PanelView Plus Programming (P)	✓	✓	✓
CCV207	FactoryTalk View SE Programming (P)	✓	✓	✓
FTAC	FactoryTalk AssetCentre System Design and Implementation (P)		✓	
FTADV	FactoryTalk Analytics DataView Fundamentals		✓	
FTEG	FactoryTalk Edge Gateway		✓	
VIS230	ThinManager Configuration and Troubleshooting		✓	
Industrial maintenance				
MFG213	Industrial Electrical Controls Fundamentals	✓		
Industrial networking courses				
CCP183	Ethernet/IP Configuration and Troubleshooting (P/M)	✓	✓	✓
CCP184	Network Fundamentals for Controls Systems		✓	
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)		✓	
CYB101	Cybersecurity Fundamentals in an OT Environment		✓	
Process control courses				
PRC201	PlantPax System Design and Configuration (P)	✓	✓	
PRC203	PlantPax System Operations (P/M)		✓	
Legacy product courses				
CCPS41	SLC 500 & RSLogix 500 Programming (P)		✓	
CCPS43	SLC 500 and RSLogix 500 Maintenance and Troubleshooting (M)	Private Only	✓	

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In-Person Training Course Availability— Michigan, Indiana

Rockwell Automation Led Training

Please click on the course code for a registration link

Course Code	Course Description	Course Dates	Price	Location
CCP146	Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals	April 14 - 15, 2026	$2,390	Portage, MI
CCP151	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming	April 16 - 17, 2026	$2,390	Portage, MI
SAF-TUV0T	Functional Safety for Machinery Technician Certification	April 22 - 23, 2026	$3,820	Wyoming, MI
CCN132	Motion Control Fundamentals using Kinetix 5700 (CIP) Servo Drives	April 28 - 30, 2026	$2,870	Fort Wayne, IN
CCP299	Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals & Troubleshooting	May 4 - 8, 2026	$3,855	Wyoming, MI (Galloup)
VIS150	FactoryTalk Optix Basic Configuration and Deployment (Level 1)	June 2 - 5, 2026	$3,240	Wyoming, MI (Galloup)
CCP146	Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals	June 16- 17, 2026	$2,390	Holland, MI
CCP151	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming	June 18 - 19, 2026	$2,390	Holland, MI
CCN132	Motion Control Fundamentals using Kinetix 5700 (CIP) Servo Drives	July 28 - 30, 2026	$2,870	Holland, MI
CCV204-A	FactoryTalk View ME & PanelView Plus Programming	July 28 - 31, 2026	$3,240	Wyoming, MI
CCP299	Studio 5000 Logix Designer Level 1: ControlLogix Fundamentals & Troubleshooting	August 3 - 7, 2026	$3,855	Cadillac, MI
DRV215	PowerFlex 750-Series Configuration, Startup, Maintenance, and Troubleshooting	August 4 - 6, 2026	$2,870	Portage, MI
CCP146	Studio 5000 Logix Designer Level 1: ControlLogix System Fundamentals	August 18 - 19, 2026	$2,390	Fort Wayne, IN
CCP151	Studio 5000 Logix Designer Level 2: Basic Ladder Logic Programming	August 20 - 21, 2026	$2,390	Fort Wayne, IN
MFG213	Industrial Electrical Controls Fundamentals	September 1 - 4, 2026	$3,240	Portage, MI
CCP183	Ethernet/IP Configuration and Troubleshooting	September 9 - 11, 2026	$2,870	Holland, MI
SFT200	FactoryTalk AssetCentre system Install and Implementation	September 15 - 18, 2026	$3,240	Holland, MI
SAF-LOG104	GuardLogix Application Development and Troubleshooting	September 15 - 17, 2026	$2,870	Wyoming, MI
CCP143	Studio 5000 Logix Designer Level 3: Project Development	September 22 - 25, 2026	$3,240	Portage, MI

Visit KendallElectric.com/training to view our complete training offering and explore our most up-to-date course schedule.