

# Upskill your employees

with **flexible, on-demand** training solutions

You're challenged to provide your current workforce with the technical skills and knowledge that will keep your production environment operating smoothly. Our Learning+ training subscription provides the valuable instruction that you need, with today's flexible workforce requirements in mind.

## Expanded training options now available

	Learning+	Learning+ Enhanced	Learning+ Craft Skills	Learning+ Flex
<b>USER ACCESS</b>				
40+ automation courses	✓	✓		✓
Virtual instructor-led training	✓	✓		✓
140+ hours of industrial craft skill courses		✓	✓	
Genius Webinars	✓	✓		✓
Product spotlight micro-courses	✓	✓	✓	✓
Automation technology knowledge assessments	✓	✓		✓
<b>PLATFORM FEATURES</b>				
Certificates of completion for e-Learning	✓	✓	✓	✓
Administrative dashboard for multi-users	✓	✓		✓
Reallocation of user access				✓
<b>SCALABLE OPTIONS</b>				
Annual subscription	✓	✓	✓	✓
Single course 90-day fast pass	✓			
Educational subscriptions	✓			

### Knowledge Areas

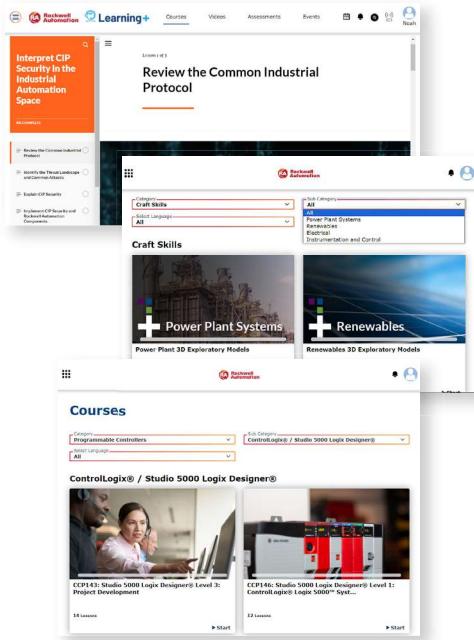
#### CRAFT SKILLS

- Electrical Technician
- Instrumentation and Controls Technician
- Maintenance Shop Equipment
- Math and Sciences
- Mechanical Maintenance Technician
- Operational Excellence
- Power Plant Systems
- Renewables

### Automation Technologies

#### Automation Technologies

- Control
- Visualization
- Drives
- Motion
- Process
- Industrial Networking
- Cybersecurity
- Software
- Safety



# Build knowledge and expertise

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

**Our e-learning courses** include fundamental and product-specific topics delivered directly to your plant floor or location of your choice. Each learning module contains activities, software simulations and demonstration videos to help reinforce learning concepts.

**Virtual classroom sessions** include modularized virtual lectures, lab experience demonstrations, simulations and demonstration videos. Office hours are available for small group coaching to enhance learning concepts.

**More capabilities and more content.** Live and on-demand Genius Webinars are featured monthly, and content is continuously being developed. Assessment tools help baseline your knowledge and e-learning modules are available in multiple languages.

## Flexible options for on-demand employee training:

<p><b>90-DAY ACCESS</b></p> <p><b>90-day access</b> for a single course and access to Virtual Instructor-Led Training classes occurring during access period.</p> <p>LP-3 LP-3TC</p>	<p><b>SINGLE USER</b></p> <p><b>365-day access</b> to automation content and all virtual classroom sessions for a single user.</p> <p>LP-SU1</p>	<p><b>SINGLE USER ENHANCED</b></p> <p><b>365-day access</b> to automation and craft skills content and all virtual classroom sessions for a single user.</p> <p>LP-SU1-ENH</p>	<p><b>CRAFT SKILLS</b></p> <p><b>365-day access</b> to over 140 hours of craft skills courses during access period.</p> <p>LP-CRAFT</p>	<p><b>EDUCATIONAL</b></p> <p><b>For active educational support program customers, 365-day access</b> to automation content and all virtual classroom sessions. No minimum quantity.</p> <p>LP-EU</p>
<p><b>*Administrative dashboard included</b></p>	<p><b>MULTI-USER</b></p> <p><b>365-day access</b> to automation content and all virtual classroom sessions.*</p> <p>LP-MUT1 (4-9 users) LP-MUT2 (10-24 users) LP-MUT3 (25+ users)</p>	<p><b>MULTI-USER ENHANCED</b></p> <p><b>365-day access</b> to automation and craft skills content and all virtual classroom sessions.*</p> <p>LP-MUT1-ENH (4-9 users) LP-MUT2-ENH (10-24 users) LP-MUT3-ENH (25+ users)</p>	<p><b>FLEX</b></p> <p><b>365-day access</b> For a 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</p>	

**Want more information?** Ask your authorized Allen-Bradley® distributor which Learning+ training subscription is right for you, or visit: [rok.auto/training](http://rok.auto/training)

# Learning+ Courses

C – Chinese, F – French, G – German, I – Italian, J – Japanese, K – Korean, P – Portuguese, PL – Polish, S – Spanish, T – Turkish  
 E-Learning:  
 V – Virtual Classroom

CONTROL	DRIVES	MOTION	VISUALIZATION/HMI	PROCESS CONTROL	INDUSTRIAL NETWORKING
<p><b>CCP146</b> Logix 5000™ System Fundamentals (C,F,G,I,J,K,P,S,T) (V)</p> <p><b>CCP151:</b> Basic Ladder Logic Programming (C,F,G,P,PL,S) (V)</p> <p><b>CCP152:</b> Function Block Programming Course (F) (V)</p> <p><b>CCP153:</b> Studio 5000 Logix Designer® Level 2: ControlLogix® Maintenance and Troubleshooting (F,I) (V)</p> <p><b>CCP154:</b> Structured Text and Sequential Function Chart Programming (F)</p> <p><b>CCCL21:</b> Basic Ladder Logic Interpretation (C,F,G,I,P,S) (V)</p> <p><b>CCP143:</b> Ladder Logic Project Development (C,F,G,P,S,T) (V)</p> <p><b>CMP100:</b> Connected Components Workbench™ Programming</p>	<p><b>CCA182:</b> PowerFlex® 750-Series Drives Configuration &amp; Startup (C,F,G,P,S) (V)</p> <p><b>CCA183:</b> PowerFlex® 750 Series Maintenance &amp; Troubleshooting</p> <p><b>CCA184:</b> PowerFlex® 750-Series Drives Configuration for an Integrated Architecture® System (C,F,G,P,S)</p> <p><b>CCA185:</b> PowerFlex® 525 Startup &amp; Configuration (F) (V)</p> <p><b>DRV100 –</b> PowerFlex® Drives Fundamentals</p> <p><b>DRV101 –</b> TotalFORCE Fundamentals for PowerFlex® 755TS, 755TR, 755TL, and 755TM Drives</p> <p><b>DRV200 –</b> PowerFlex® 755TS Configuration and Startup</p>	<p><b>CCN132:</b> Motion Control Fundamentals using Kinetix® 5700 Drives (C,F,G,P,S)</p> <p><b>CCN144-A:</b> CIP Motion Programming (Kinetix 5700) (C,F,G,P,S)</p> <p><b>CCN202:</b> Kinetix 5700 Troubleshoot &amp; Project Interpretation</p> <p><b>ICT100:</b> Getting Started with Independent Cart Technology</p> <p><b>ICT101:</b> Level 1: Independent Cart Technology Portfolio</p> <p><b>ICT102:</b> Level 1: iTRAK® Hardware</p>	<p><b>CCV204-A:</b> FactoryTalk® View ME and PanelView™ Plus Programming (C,F,G,P,S) (V)</p> <p><b>CCV207:</b> FactoryTalk® View SE Programming (C,F,G,P,S) (V)</p> <p><b>CCV209A:</b> FactoryTalk® View ME and PanelView™ Plus Maintenance and Troubleshooting</p> <p><b>VIS230:</b> ThinManager Configuration &amp; Troubleshooting</p> <p><b>VIS150:</b> Configure and Deploy a Basic FactoryTalk® Optix™ Project</p>	<p><b>EK-ICM101E:</b> Vibration Analysis Fundamentals (PIM)</p> <p><b>PRC201:</b> PlantPAx® System Design &amp; Implementation (P)</p> <p><b>PRC203:</b> PlantPAx® Operating &amp; Maintenance (PIM)</p> <p><b>IN PROGRESS</b></p> <p><b>PRC111:</b> FactoryTalk® Batch : Batch Server and Configuration Tools</p>	<p><b>CCP183:</b> EtherNet/IP Configuration and Troubleshooting (C,F,G,P,S) (V)</p> <p>Industrial Network Architecture:</p> <ul style="list-style-type: none"> <li><b>INA201:</b> Foundation</li> <li><b>INA202:</b> Intermediate</li> <li><b>INA203:</b> Advanced Part 1</li> <li><b>INA204:</b> Advanced Part 2</li> </ul> <p><b>CCP184:</b> Network Fundamentals for Control Systems</p> <p><b>CYB101:</b> Cybersecurity Fundamentals for OT Env</p> <p><b>CYB103:</b> Interpret CIP Security in the Industrial Automation Space</p> <p><b>NET001:</b> Getting Started with Converged Plantwide Ethernet (CPWE)</p>
				<p><b>CCPS41:</b> SLC™ 500 and RSLogix5000® Programming</p> <p><b>CCPS43:</b> SLC 500 Maintenance and Troubleshooting</p> <p><b>FTADTV:</b> FactoryTalk® Analytics Datasheet</p> <p><b>FTEG:</b> FactoryTalk® Edge Gateway</p>	<p><b>LEGACY PRODUCTS</b></p>
			<p><b>SOFTWARE</b></p> <p><b>FTAC:</b> FactoryTalk® AssetCentre Design and Implementation V10</p> <p><b>ARE100:</b> Arena® Simulation</p>		
		<p><b>SAFETY</b></p> <p><b>SAF-LOG104:</b> GuardLogix® Application Development &amp; Troubleshooting (F) (V)</p>			



# Learning+

[Training Course Catalog](#)

Rev October 2024

\* In progress and upcoming courses subject to change