

Upskill your employees

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

With **unemployment at a historic low**, and many manufacturing jobs unfilled, you need 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+ Enhanced is a new option that adds over 140 hours of content to the platform, and is focused on craft skills across 8 different knowledge areas.

	Learning+	Learning+ Enhanced
Automation courses	✓	✓
Virtual Instructor-Led Training	✓	✓
Modular lesson-based courses	✓	✓
Course assessments	✓	✓
Claroty software modules	✓	✓
Standalone learning modules	✓	✓
Certificates of completion	✓	✓
Supervisory dashboard*	✓	✓
Access duration	90 or 365 days	365 days
Educational subscriptions	✓	
Craft skills courses		✓

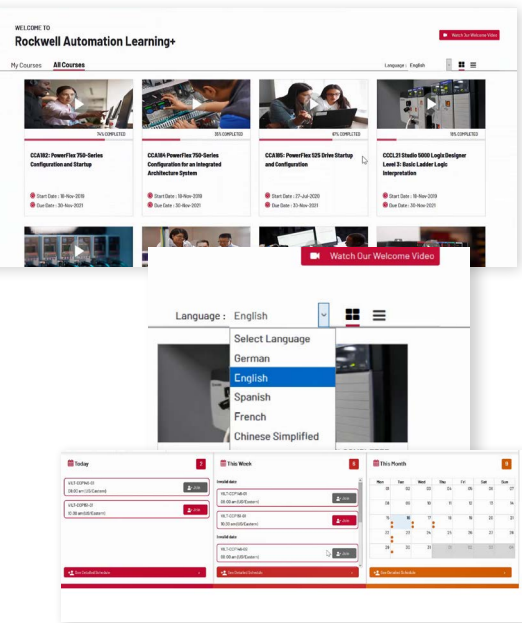
*Dashboard available to Group User or Multi-User Subscriptions.

Knowledge Areas FOR LEARNING+ ENHANCED

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

Automation Technologies

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



More training in more languages, with more ease than ever before

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

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. There are over 30 courses for Learning+

across 9 automation technologies and an additional 140+ hours of lessons for Learning+ Enhanced across 8 knowledge areas.

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.

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.

Offerings for on-demand, flexible employee training

Learning+ Options	90-day Access	Single User	Group User	Multi-User	Educational User
	<p>90-day access for a single course and access to Virtual Instructor-Led Training classes occurring during access period.</p> <p>LP-3 LP3-TC*</p>	<p>365-day access to automation content and all virtual classroom sessions for single user.</p> <p>LP-SU*</p>	<p>365-day access to automation content and all virtual classroom sessions for 10 or more users.</p> <p>LP-GU*</p>	<p>365-day access to automation content and all virtual classroom sessions for 50 or more users.</p> <p>LP-MU*</p>	<p>For active educational support program customers; 365-day access to all content and all virtual classroom sessions for 10 or more users.</p> <p>LP-EU</p>
Learning+ Enhanced Options	Learning+ Enhanced Single User		Learning+ Enhanced Group User	Learning+ Enhanced Multi-User	
	<p>365-day access to all learning content and all virtual classroom sessions for single user.</p> <p>LP-SU-ENH*</p>		<p>365-day access to all learning content and all virtual classroom sessions. Available in quantities of 10 or more.</p> <p>LP-GU-ENH*</p>	<p>365-day access to all learning content and all virtual classroom sessions. Available in quantities of 50 or more.</p> <p>LP-MU-ENH*</p>	
*Active Rockwell Automation contract customers					
Supervisory dashboard included					

Want more information?

Ask your authorized Allen-Bradley distributor about Learning+ Enhanced or visit the Rockwell Automation eCommerce portal