

Networks Competency

Learning Plan

Competency Learning Plan is a guide designed to support you identify the correct development path and select courses that best fits your job.

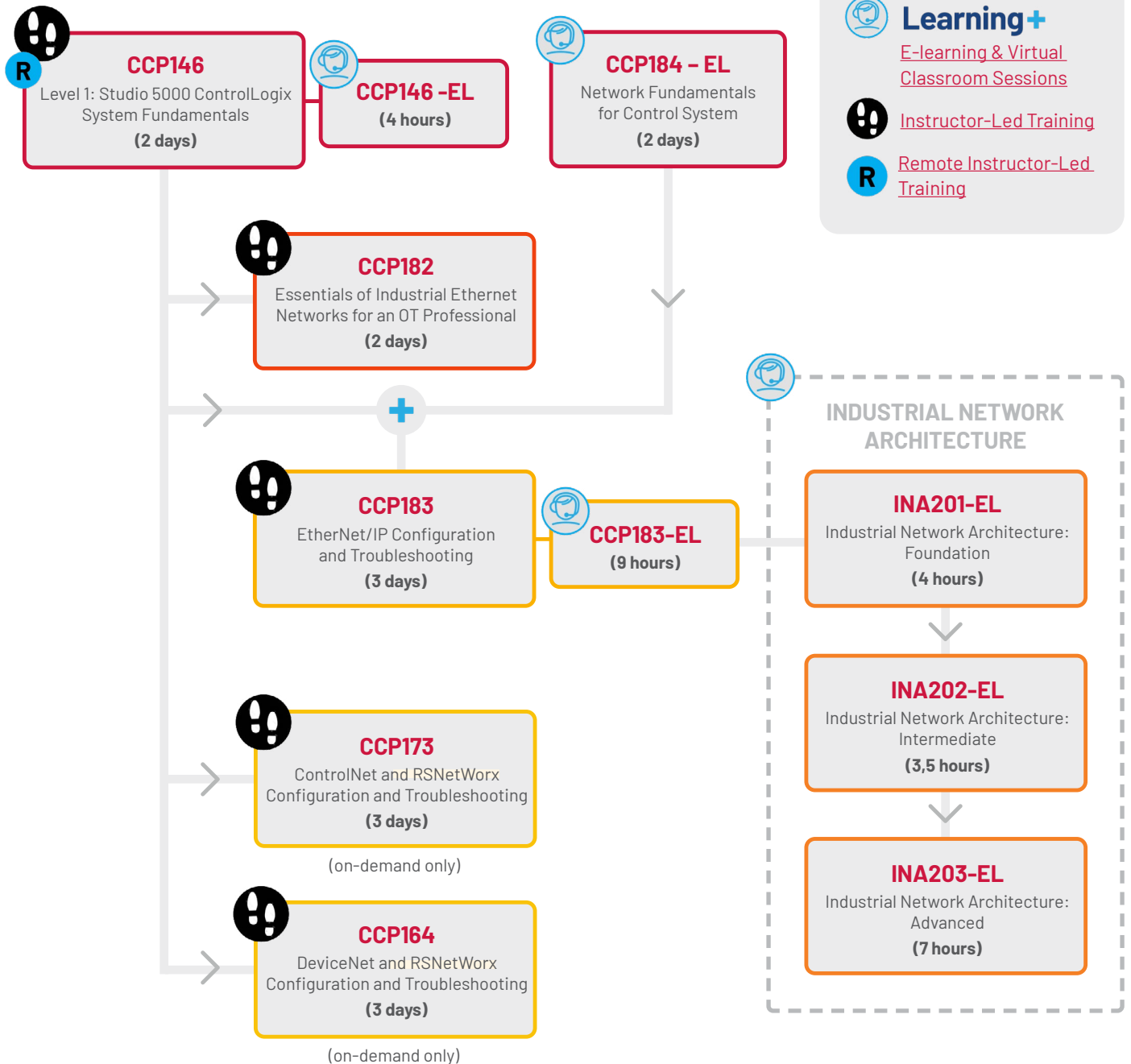
Courses in the "Understand" section is a place to start and they apply to all students and provide the prerequisite knowledge required to successfully complete course in both the "Maintain or Troubleshoot" and "Program or Design" sections.



Understand

Program or Design

Maintain & Troubleshoot



DELIVERY

INSTRUCTOR-LED TRAINING

In person hands-on learning is an effective way to increase job-related skills. We offer a wide range of courses to help train your employees on Rockwell Automation technologies. Courses are designed to align with specific job functions and focus on relevant job tasks. Courses are conducted at Rockwell Automation and partner locations or can be held for private audience at Customer sites.

REMOTE INSTRUCTOR-LED TRAINING

Standard course experience and agenda in a remote format available for selected courses (Logix and Software). Composition of lectures and hands-on labs using real workstations with cameras to help reinforce learning concepts. Available from any location and designed around your schedule, where the only tool you need is the web browser.

LEARNING+

Our Learning+ Training subscriptions combine the self-paced experience of e-learning with in-class “show & tell” collaboration with instructors, labs, and additional training content - all in a virtual environment. It provides the flexibility and convenience of learning when and where you need it most. Learning+ Training courses can be taken on any tablet or PC using Chrome, Safari, IE, Edge, or Firefox, and all content is narrated, and has a viewable transcript.

HANDS-ON PRACTICE

Hands-on practice is an integral part of learning. All classroom and remote courses offer extensive hands-on opportunities. You will use a workstation containing real and simulated devices to practice the tasks and concepts involved in the course.

STUDENT MATERIALS

To enhance and facilitate the students’ learning experiences, the following materials are provided as part of the course packages:

- **Student Manuals**
 - Include the key concepts, definitions, examples, and activities presented in this course
- **Lab Books**
 - Provide learning activities and hands-on practice. Solutions are included after each exercise for immediate feedback
- **Procedures Guide**
 - Provide the steps required to complete common course-related tasks

LEARNING PLANS

Competency Learning Plans are documents intended to support you in your learning journey, by guiding you from start to finish and helping you select courses that best fit your role. Click on the links below to see other available Learning Plans:





- [Motion](#)
- [Networks](#)
- [Power & Drives](#)
- [Visualization & HMI](#)
- [Process & Software](#)

TO REGISTER

To register for this or any other Rockwell Automation training course, contact your local authorized Allen-Bradley® Distributor or your local Sales/Support office for a complete listing of courses, descriptions, prices, and schedules.

Learn more about Rockwell Automation Training Services via the web at: www.rockwellautomation.com/en-gb/support/training.html

Rockwell Automation are transitioning our training courses to paperless format, aligning to our environmental and sustainability goals. This digital format will afford students access to their materials 24/7 both on and offline.

Connect with us.    

rockwellautomation.com — expanding **human possibility**™

AMERICAS: Rockwell Automation, 1201 South Second Street, Milwaukee, WI 53204-2496 USA, Tel: (1) 414.382.2000, Fax: (1) 414.382.4444

EUROPE/MIDDLE EAST/AFRICA: Rockwell Automation NV, Pegasus Park, De Kleetlaan 12a, 1831 Diegem, Belgium, Tel: (32) 2 663 0600, Fax: (32) 2 663 0640

ASIA PACIFIC: Rockwell Automation, Level 14, Core F, Cyberport 3, 100 Cyberport Road, Hong Kong, Tel: (852) 2887 4788, Fax: (852) 2508 1846

Allen-Bradley, CompactLogix, Logix5000 and Studio 5000 Logix Designer are trademarks of Rockwell Automation, Inc. Trademarks not belonging to Rockwell Automation are property of their respective companies.

Publication GMST-SP024C-EN-P - May 2022

Copyright © 2022 Rockwell Automation, Inc. All Rights Reserved.