



# GLOBAL LEARNING CENTER

LEADING THE LEARNING REVOLUTION IN OUR INDUSTRY

## PLC course – 2025

In-class learning

### Basic and advanced levels

5-day course

#### Designed for

Controls personnel that have a basic understanding of PLCs

#### Objective

Learn the basic structure of our standard programming, as well as the standard features of the user interface to facilitate operation and troubleshooting. Gain a complete understanding of the controls process. Learn the use and function of all PLC components.

#### What you'll like

- Hands-on learning module for troubleshooting and tips to reduce downtime
- Advanced techniques to improve specific machinery throughput and troubleshooting
- Focus on higher level PLC programming logic and development
- Calibration procedures and equipment set-up for sawmill, kiln, and planer equipment through hands-on learning

#### What you'll learn

- Basic structure of Comact's PLC and HMI programs that can be applied to any area of the mill
- Troubleshooting techniques and tips to reduce downtime

#### Benefits

- Reduce downtime with fast troubleshooting reflexes and shortcuts in case of problems
- Increase throughput with advanced techniques
- Facilitate the setup of the background parameters
- Improve your ability to tune the RMC axis
- Reduce equipment wear and tear with improved maintenance skills

#### 2025 classes

January 27 • March 3 • May 19 • July 21 • September 29 • November 3

Contact us at [GlobalLearningCenter@comact.com](mailto:GlobalLearningCenter@comact.com) for more details and to schedule a course, or contact your account manager.

1-843-563-7070 | [comact.com](http://comact.com)

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DRIVEN BY INNOVATION