SIEMENS

Siemens Automation Cooperates with Education (SCE) | 02/2026

SCE Course Contents

Basic Course on programming of LOGO!

LOGO! course **2 days**

Prerequisites

- Basic knowledge of Windows PC
- Basic knowledge of automation technology

SCE Learn-/Training Documents

- LOGO! logic module: 900-010

Contents

- Information about the use of LOGO! logic modules
- Getting started with LOGO!
- Terminal blocks and block numbers of LOGO!
- Logic operations
- Block representation in the display of LOGO!
- The four golden rules for operating LOGO!
- Overview of the LOGO! menus

- Example task factory gate control system
- Program input in LOGO!
- Parameter assignment to a block
- Starting and testing the program
- Debugging in LOGO!
- Programming and debugging with LOGO! Soft Comfort

Note:
These Learn-/Training Documents are available in the SCE Internet: **siemens.com/sce/module**

This program serves as the reference and guideline for the course, in which we place great value on practical exercises and application examples.

We will of course be pleased to cover any individual suggestions, requests and questions from participants during the event.

Additional SCE courses are available in the SCE Internet: **siemens.com/sce/courses**

Increase your automation technology expertise and inspire your students.