

SIMATIC S7-300/400 System 2 (S7-SYS2)

Objectives

This course is aimed at users with engineering tasks who want to become familiar with the expanded programming facilities of SIMATIC S7.

We will teach you how to structure and create extensive S7 programs. This enables you on completion of the course to work efficiently with STEP 7, shorten the engineering phase and minimize fault sources through optimal configuration of your plant. The comprehensive understanding you gain will give you new

Target Group

Programmers, Commissioning engineers, configuring engineers

Content

- STEP7 block types and program structuring
- Data management with data blocks
- Creation and use of complex data structures
- Programming of parameterizable blocks
- Function blocks and multi-instances
- Test tools for system information, troubleshooting and diagnostic

Prerequisites

SIMATIC S7 knowledge according to S7-SYS1.

Type

Face-to-face training

Duration

5 days

Language

tr

Fee

925 EUR
(price without 20% VAT)