

Simatic PCS 7 OS Engineering (ST-PCS7OSE)

Objectives

As SIMATIC PCS 7 Engineer you will learn in this course the potential of the SIMATIC PCS 7-process control software with focus on OS configuration and design of graphic objects.
You will put your newly acquired knowledge of the theory to use in practical exercises on the training equipment which you will work on as if you were in a real plant. This will increase your learning success.
On completion of the course, you will be able to achieve optimal design of the window to the process.

Target Group

Project manager, project staff
Programmer
Commissioning engineers, configuring engineers
Service personnel, maintenance personnel

Content

Basics of OS configuration
Client / Server Configuration
Server Redundance
Extended configuring of multi-user project
Web configuration
Long-term archiving
Graphic configuration
Graphic object update wizard

Prerequisites

Attendance of training course ST-PCS7SYS recommended
Basic knowledge of process control engineering
Practical experience in SIMATIC PCS 7 project engineering.
You can use the available online entry test to ensure that the selected course matches your area of expertise.

Type

Face-to-face training

Duration

4.5 days

Language

sv

Fee

24,900 SEK