

## Online-Training SIMATIC WinCC, System Course 1 (ST-BWINCCS)

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### Short Description

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In this live online course, you will learn the basic level of the WinCC scada system structure.

### Objectives

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This compact course deals with the configuring of SIMATIC WinCC. You will also learn about some WinCC options and add-ons for selected tasks.

Using simple examples, you will acquire the knowledge necessary to use the system simply and quickly for your applications. You will learn the entire topic by means of numerous practical exercises within the environment of SIMATIC S7.

### Target Group

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Programmers  
Commissioning engineers, configuring engineers  
Service personnel  
Operators, users  
Maintenance personnel

### Content

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System overview of SIMATIC WinCC  
Creating a project  
Configuring connections to the SIMATIC S7  
Testing functions with variable simulation  
Graphics Designer and graphics displays for human machine interfacing  
Alarm logging for message representation, message archiving  
Tag logging for curve representation, measured value archiving  
Data archiving with the User Archives option (introduction)  
Report Designer for logging (introduction)  
Background processing (introduction of Global Scripts)

### Prerequisites

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Basic knowledge of automation

You can use the online tests to find out whether you have sufficient prior knowledge to participate effectively in the course you wish to attend.

### Type

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Online-Training

### Duration

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5 days

### Language

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### Fee

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1,000 EUR  
( price without 20% VAT )