

## SIMIT 模擬系統課程 (ST-PCS7SIM)

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### Short Description

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By doing exercises on original SIMATIC PCS 7 training devices and practical examples, you will learn step by step how to design simulations / models for testing PCS 7 automation software. The perfect interaction of all components integrated in SIMIT enables you to produce more in the highest quality over the long term and to establish new products on the market much more quickly.

### Target Group

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服務/維護工程人員、程式設計人員、調機/試俾工程人員

### Content

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- Interfaces to controllers or other applications
- Introduction of the 3 simulation levels and their function
- Creation of templates and efficient engineering by import functions
- Working with libraries provided by SIMIT
- Creation of own components using the Component Type Editor
- Insight into the message system and the Automation --Control Interface of SIMIT
- Creation of small simulation projects
- Configuration of a distributed simulation using the Virtual Controller

### Prerequisites

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TIA-PR01, ST-BWINCCS, S7-PCS7YS

### Type

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Face-to-face training

### Duration

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5 days

### Language

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zh

### Fee

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45,000 TWD