

Process Control System PCS 7 SIMATIC BATCH Operator Training (ST-PCS7BOP)

简要介绍

In this classroom training, you will learn about standard-compliant recipe creation, batch planning and batch control with the possibilities of SIMATIC BATCH.

培训目的

Project planners, planning and operating personnel, system integrators and users of SIMATIC PCS 7 configurations will learn about standard-compliant recipe creation, batch planning and batch control with the possibilities of SIMATIC BATCH.

Combine your face-to-face course with web-based training on our digital learning platform for industry and increase your personal learning success in the face-to-face course. On SITRAIN access you will find, for example, basic knowledge of process control technology, PROFIBUS in process automation, PROFINET or data communication with Industrial Ethernet. But also further topics such as an overview of digitization in process automation or an introduction to SIMIT and the Virtual Controller.

[Click here for more information about SITRAIN access](#)

培训对象

Commissioning installers, project planners
Service staff, Plant operator
Maintenance Technician

课程内容

SIMATIC BATCH recipe editor and basic recipe
Production orders, batch chaining in batch sequence
Batch operation and operation
Operation of the reporting and archiving system

Included in the course price:

This course includes a 4-week Learning Membership for our digital learning platform [SITRAIN access](#). With the Learning Membership, you can deepen or repeat the content of this learning event as well as continue your education on other interesting topics. As an introduction to the digital learning platform, we recommend the following learning path:

必备条件

Basic knowledge of electrical, regulation and control technology, as well as process control technology

注意事项

The Learning Membership starts 7 days before the start of the course and ends 14 days after the end of the course. During this period, they have access to all of the more than 480 web-based training courses available.

课程类型

标准课程

培训天数

2.5 天

培训语言

en