

Learn convenient SystemPilot instrument control (P/N 899-0032)

Description

This software training course is designed for present users of the WinGPC Unity SystemPilot and for future clients interested in implementing a convenient and cost effective infrastructure. It offers lectures and practical PC sessions given by an experienced polymer chemist with extensive knowledge about chromatography and WinGPC Unity.

Participants should be familiar with the basic WinGPC features and functions. Previous attendance of the WinGPC Unity software training course (P/N 899-0029) is recommended, but not required.

After successful participation each attendee should be able

- to administrate the SystemPilot
- to program sample sequences efficiently
- to set intelligent and money saving end actions

Program

- 09.15 Welcome and General Information**
- 09.30 Introduction to WinGPC Unity with SystemPilot**
WinGPC Unity philosophy
Comparison controlled/uncontrolled systems
Implemented systems
- 10.00 SystemPilot installation and setup**
PC requirements and communication ports
SystemPilot Connection Manager
Add and manage systems
Verify communication
- 10.30 Coffee break**
- 11.00 Practical Session part I**
Hands-on training with 2 people per workstation:
- 11.30 Advanced device control**
SystemPilot Instrument Manager
Manage instruments and single modules, status information
Recommended module settings
Module end actions
- 12.15 Lunch**
- 13.30 SystemPilot sample sequences**
Sample and sequence manager
Import/export options, priority samples
Start/pause/stop, stop with end actions
- 14.15 Practical Session part II**
Hands-on training with 2 people per workstation:
- 15.15 Coffee break**

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- 15.45 Documentation**
Instrument log books and audit trails
Print sequence lists
Additional module information from WinGPC with ReportDesigner^{plus}
- 16.15 Practical Session part III**
Hands-on training with 2 people per workstation:
trouble shooting
- ca. 17.00 Course review and end of training course**

Registration and Organization

Complete the PSS registration form and send/fax the form to:

PSS Polymer Standards Service GmbH, POB 3368, D-55023 Mainz

Fax: +49-6131-96239-11

Tel.: +49-6131-96239-0

Email: info@polymer.de

Participation Fee: EUR 490.- plus VAT @ 19%

The participation fee includes lecture and practical session, course materials, coffee break catering, lunch and dinner on Thursday evening.

Cancellation

No penalty for cancellations up to one week prior to course date. Cancellations received within one week of the course starting date will result on a late fee **EUR 49.- plus VAT @ 19%** (10%). The complete participation fee will be charged to no-show participants.

Option:

Accommodation Novotel Mainz: EUR 130.- plus VAT @ 19% per night (when booked through PSS GmbH). The accommodation charge will be handled together with the participation fee.

Venue

PSS GmbH, In der Dalheimer Wiese 5, 55120 Mainz, Germany

Mainz is approx. 35 km away from Frankfurt Airport and can be reached easily using the public transport system. Please contact us directly for further assistance.