

PAC Basic Workshop

PAC Training Center Walter Herzog GmbH i_Park Tauberfranken 7 97922 Lauda-Koenigshofen, Germany









Course Description:







This hands-on and lecture course is to introduce you the wide range of PAC's Physical Properties analysers and the related ASTM methods. You will receive presentations for theory and component identification, mixed with hands on training with instruments in our laboratory. Also covered will be the software for user interface, calibration, maintenance, and troubleshooting for common problems. Customized applications will be reasonably accommodated upon request. This course is conducted by certified, skilled PAC technicians who have experience with the instruments in real world applications. You will also have access to the PAC support group for specific discussions and forums for your unique situations.

Who Should Attend?

New users or current operators who need a refresher to fill in knowledge gaps.

Course Materials:

PAC will provide the presentations, as well as the instruments.

Length: 5 days

Language:

German

English classes are available on request. For further information, please get in contact with us.

Course Part Number and Cost:

Part Number: On request Cost: On request

Course Agenda:

As shown below. Modifications can be made on participant's requests

Contact us to Register or in case of any Questions. Today!

Web: visit our website <u>online registration form</u> Phone: +49 9343 640181 Email: <u>Training.Germany@paclp.com</u>

Terms and Conditions:

- Payments need to be settled 100% prior to the start date of the training course.
- Cancellation within 10 business days before the course starts or in case of non-participation, 100% of the course fees will be charged. Training registration can be transferred to a colleague.
- Classes are limited to 6 participants. Courses with less than 5 registrations are subject to cancellation 20 business days before scheduled date.
- Training price includes training, training material, and lunch and beverages at the training facility. Cost for travelling, accommodation, and other meals are not included.
- Customers under a "TotalCare" service program receive a 10% discount on all training courses



Trainings Agenda

Monday Time: 9:00 - 16:30	Tuesday Time: 9:00 - 16:30	Wednesday Time: 9:00 - 16:30	Thursday Time: 9:00 - 16:30	Friday Time: 9:00 - 13:00
 Cold Property Cloud Point ASTM D2500 Pour Point ASTM D97 Hands-on laboratory User interface / Test setup Freeze Point 	Distillation / Flash Point OptiDist ASTM D86 PMD 110 ASTM D7345 Vaccum Distillation HDV632 ASTM D1160	 Viscosity U-Tube Viscosity HVU 48x ASTM D445/446 Multi-Range Viscosity HVM 472 ASTM D445/446 	 Miscellaneous Cetane Analyser CID510 ASTM D7668 Density Analyser VIDA ASTM D4052 / D5002 	 Miscellaneous Vapor Pressure HVP972 ASTM D5191 / D6378
 FZP5G2s ASTM D7153 Mini Cloud / Pour Point MPP5Gs ASTM D7346 ASTM D7619 	 Tag / Abel ASTM D56 IP 170 Pensky Martens ASTM D93 			