



Agilent Chemical Analysis Training Program for Networked Data Systems

Agilent Technologies provides carefully planned, effective training courses in using Agilent chemical analysis hardware and software products. These courses help you to report information as you want, work anywhere while controlling and monitoring your laboratory instruments, centralize data storage and administration and comply with the most stringent audit and approval requirements.

You can obtain information, see course schedules and register by:

- Logging on to www.agilent.com and go to the Education link under chemical/biochemical.
- Calling toll-free: 1-800-227-9770 in the U.S. and Canada.

Course Title	Course No.	No. of Days	Description
Introduction to Networking with ChemStation	H1188A	1	Covers the basics of networking and typical laboratory networking configurations using multiple ChemStations.
ChemAccess User and Administration	H1185A	1	Introduces the fundamentals of using the ChemAccess software. Topics include remote status, centralized file management and administration.
ChemStore Plus User Operation Training	H2289A	1	Introduces the fundamentals of using Agilent's ChemStore software. Topics cover the basics of setting up a study and custom fields, data transfer, queries, reporting, user accounts, security and centralized data management.
ChemStore Plus User and System Administrator Training	H1189A	2	Teaches in detail the basics of setting up a query and study, data transfer, reporting, user accounts, security, and system administration. Also covers remote status and centralized data management.

These courses require previous completion of at least one Agilent chemical analysis hardware/software operation or data analysis and reporting course or equivalent experience.

Information, descriptions, and specifications in this publication are subject to change without notice.

Not every course is available in every area worldwide. For detailed information on course availability, please call your Agilent chemical analysis representative.

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