

Agilent University Course Catalog

2021 Edition – Denmark, Finland, Sweden

Maximize the return on your Agilent instrument investments with Agilent training

Maximizing instrument utilization and throughput are high priorities for most labs. But insufficient training and inexperienced new hires are pulling in the opposite direction. Maybe you've seen the signs:

- Frequent errors and rework
- Repeated calls to support lines
- Under-utilized new features and capabilities
- Low throughput and productivity
- Frequent instrument downtime

Agilent University training is a quick and affordable remedy, helping you develop a confident, productive staff, and keeping your lab running at peak performance.

Agilent University has hundreds of courses, covering a broad range of topics and experience levels. You're certain to find skill-enhancing courses for everyone in your lab, in a delivery format to meet your needs.

Classroom



[See All Courses \(Classroom\)](#)

Virtual Instructor-led Training (vILT)



[See All Courses \(vILT\)](#)

What our satisfied customers are saying



93.3%

of students would recommend Agilent
University courses

Average Course Rating



Average Trainer Rating



* Data collected from French and German customers for courses hosted in 2020.



The customized training was extremely relevant to our needs. Our instructor is very knowledgeable and skillful. He has greatly improved our understanding of the system.

Research Scientist | Oil & Gas Industry

The training we attended improves our knowledge of GCMS, data mining and quantitative analysis tremendously.

Forensic Chemist | Government Agency

The courses I attended imparted me with practical knowledge and tips on how to run and optimize the system.

Assistant Lab Manager | Academic Institution

I found this course to be very relevant to my day-to-day work. The course was well designed, I enjoyed learning about the analyzer in sections; theory, then hands-on.

Refining Chemist

Before attending this course I had little understanding of the HPLC Systems. The instructor was able to simplify the system with her knowledge and skill. Her presentation skills and hands-on experience allowed me to fully grasp LC troubleshooting and maintenance. By gaining this knowledge I am able to efficiently and effectively perform my daily job function.

Biotechnology Company

The in-house training for Agilent's new OpenLAB software was very extensive. The coach explained everything very clearly using examples and illustrations. Our specific questions were answered comprehensively. The training serves as a good basis for the subsequent independent operation of the devices. The training materials provided covered all the most important topics.

Lab Manager | Quality control

* Feedback collected from customers based in different countries and regions.





Custom Remote Education

During the COVID-19 lockdown the need for education, to take the maximum from Agilent equipment, stayed unchanged.

In these cases Agilent is able to agree with the customer on a remote delivery of a Customized Training originally planned face to face.

For example, a 2 day on site training course was converted into 20 hours of remotely delivered training via 6 sessions. A tailored schedule, step by step progress check and Q&A sessions made the project successful.

Customer final feedback «*Thank you again on behalf of my colleagues, everyone agrees that it helped them a lot*».



Online learning flexes to meet new challenge

Remote work restrictions have caused many planned live learning events to be cancelled.

New Virtual Instructor-led learning options help fill the gap.

Virtual Instructor-led Training

When there is the need for training on newly installed instruments on an urgent basis, but there are travel restrictions, Agilent offers a complete vILTs schedule.

In one case for a recently installed 6545B LC-Qtof in Chennai (India), our customer joined a Virtual Instructor Lead Training on Agilent 6500 series LC-QToF.

The instructor has explained each and every corner regarding the QTOF without fail.

Customer final feedback «*We feel very happy to interact with you, and thankful to the entire Agilent team who supported the virtual training program at this corona circumstance*».

Course		Code	Credits	Days	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
GC	Kaasukromatografian perusteet	GC-0GEN-1002c	1000	2					18–19 Espoo (F)							
	Kaasukromatografian ylläpito 6850-7890	GC-6890-2201c	600	1		11 Espoo (F)			20 Espoo (F)				09 Espoo (F)			
	8890 kaasukromatografian ylläpito	GC-8890-2206c	600	1			23 Espoo (F)							05 Espoo (F)		
	OpenLAB CDS Chemstation käyttäjäkurssi	GC-OLCS-2101c	1200	2				13–14 Espoo (F)								09–10 Espoo (F)
	Agilent 7890 GC Openlab Chemstation Data Analysis & Reporting	GC-OLCS-2101c	1200	2										07–08 Kista (S)		
LC	Nestekromatografian ylläpito 1200-1290	HPLC-INF-2200c	1200	2			10-11 Espoo (F)						14–15 Espoo (F)			
	Ultra high performance liquid Chromatography Techniques	HPLC-INF-3070c	1200	2									06–07 Glostrup (D) 29–30 Kista (S)			
	Agilent infinity series Troubleshooting and Maintenance	HPLC-MULTI-2200c	1200	2					03–04 Kista (S)					04–05 Glostrup (D) 25–26 Kista (S)		
									17–18 Glostrup (D)							
	Waters LC - Basic Customer Maintenance and Troubleshooting - Alliance	CUST-ALL-1000c	1200	2					06–07 Glostrup (D)				07–08 Glostrup (D)			07–08 Glostrup (D)
	Waters LC - Basic Customer Maintenance and Troubleshooting - Acquity	CUST-ALL-1000c	1200	2					15–16 Glostrup (D)					12–13 Glostrup (D)		
GC/MS	Agilent MassHunter Data Analysis and Reporting for GC/MS	GCMS-MH-2100c	1200	2				20–21 Espoo (F)							16–17 Espoo (F)	
	5973/5975/5977 GC/MSD ylläpito	GCMS-5975-2202c	1200	2			30–31 Espoo (F)								23–24 Espoo (F)	
	Agilent MassHunter Data Analysis and Reporting for GC/MS	GCMS-MH-2100c	1200	2				08–09 Kista (E)					20–21 Glostrup (E) 23–24 Kista (S)			
								19–20 Glostrup (E)								
	GC-MS Spektrin tulkinta	GCMS-0GEN-3060c	1500	3					25–27 Espoo (F)							14–16 Espoo (F)
SW	Openlab 2.x CDS Operations for Workstation	SW-OLII-1100c	1000	2			16–17 Espoo (F)			10–11 Glostrup (D) 15–16 Espoo (F)			09–10 Glostrup (D)	28–29 Kista (E)	02–03 Espoo (F)	06–07 Glostrup (D) 07–08 Kista (E)
	Openlab 2.x CDS Operations for Workstation	SW-OLII-1100cV6	1000	2					06–07 Kista (E)							



Agilent University Course Calendar

Edition 2021
Denmark, Finland, Sweden

All trainings are taught in English language.
GMT +01:00
www.agilent.com/crosslab/university

	Course	Code	Credits	Duration	Start time	Jan.	Feb.	Mar.	Apr.	May.	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.	
GC	GC Basics	CUST-ALL-1000v	350	4,0 hrs.	09:00					25				29				GC
	GC Troubleshooting & Maintenance	CUST-ALL-1000v	350	4,0 hrs.	09:00					26				30				
LC	HPLC Basic Method Development & Column Selection	CUST-ALL-1000v	350	4,0 hrs.	09:00			05				02				05	08	LC
	Problem Solutions and Tips in Liquid Chromatography	CUST-ALL-1000v	350	4,0 hrs.	09:00			04				01				04	07	
GC/MS	GCMS Basics	CUST-ALL-1000v	350	4,0 hrs.	09:00			31			30			28			14	GC/MS
	GCMS MH Qual	CUST-ALL-1000v	350	4,0 hrs.	09:00					19		14		15			15	
	GCMS MH Quant	CUST-ALL-1000v	350	4,0 hrs.	09:00					20		15		16			16	
LC/MS	Agilent 6400 Series QQQ LC/MS Data Analysis Automation	LCMS-6400-2131v	150	1,0 hrs.	13:00		10			26				29		04		LC/MS
	Agilent 6400 Series QQQ LC/MS Mass Spectrometer Troubleshooting	LCMS-6400-2274v	150	1,5 hrs.	09:00		10			26				29		04		
	Agilent 6500 Series Q-TOF LC/MS Routine Maintenance	LCMS-6500-2201v	250	2,5 hrs.	14:00		11			27				27		02		
SPECTRO	ICP-MS Comprehensive Troubleshooting	CUST-ALL-1000v	500	5,0 hrs.	09:00		25					28						SPECTRO
	ICP-MS Method Development for Beginners	CUST-ALL-1000v	500	5,0 hrs.	09:00		26					29						
	Fundamentals of ICP-MS	ICPMS-0GEN-1001v	250	2,5 hrs.	09:00		23					27						
	Managing Physical Matrix Interferences in ICP-MS	ICPMS-0GEN-2091v	200	2,0 hrs.	09:00		24											
	ICP-MS Spectral Interference Management with ORS	ICPMS-0GEN-2092v	250	2,5 hrs.	13:00		24											
SW	Optimizing Processing Method Integration Parameters in OpenLab CDS	SW-OLII-2133v	200	2,0 hrs.	14:00			29						07	26			SW
	Quantitative Analysis and Calibration in OpenLab CDS	SW-OLII-2151v	200	2,0 hrs.	14:00			30						08	27			
	Generating Reports for Data in OpenLab CDS	SW-OLII-2161v	150	1,5 hrs.	14:00			31						09	28			

General Information



Classroom training

Dedicated Agilent training facilities worldwide

- Distraction-free learning
- Hands-on labs
- Face-to-face time with Agilent experts



How to register

SWEDEN

Tel: +46850648960

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DENMARK

Tel: +4570130030

customercare_denmark@agilent.com

FINLAND

Tel: +358108552465

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Terms and Conditions, Cancellation and Rescheduling

All course schedules and course fees are subject to change without prior notice.

Cancellation or rescheduling must be made at least 10 working days prior to start of the course to avoid a 50% billing fee to attendee. A late cancellation notification or non-attendance will result in full billing. Agilent reserves the right to cancel any course 10 working days prior where minimum enrollment is not met. The purchase of non-refundable airline tickets is NOT recommended due to possible class cancellations.



Training venues

Sweden

Agilent Technologies
Kronborgsgränd 1 | 164 46 Kista

Denmark

Agilent Technologies
Produktionsvej 42 | 2600 Glostrup

Finland

Agilent Technologies
Hevosenkä 3 | 02600 Espoo



Credits and Currencies

Now you can plan and budget your training requirement with Agilent University Training. Credits that enable you to assign training funds without having to choose specific dates, locations, or topics. Agilent University Training Credits give you an ideal way to manage your training budget and ensure essential learning. They provide ultimate flexibility: can be used for any Agilent University offering, On-Site training, or Consulting.

The current conversion rate for 1 Training Credit (TC) is:

Sweden: 10.23 SEK

Denmark: 8.63 DKK

Finland: 1.04 EUR

TC price is subject to change without notice.

