

Agilent University Course Calendar

July 2022–December 2022 – Singapore

Classroom Training schedule

Course Title			Course Code	Days	Course Level	Training Credit	Jul	Aug	Sep	Oct	Nov	Dec	
Practical Gas Chromatography			GC-0GEN-2000c	4	Intermediate	2000					15 - 18		Gas Chromatography
Agilent 7890A/B GC & OpenLAB ChemStation Operation			GC-7890-2101c	4	Intermediate	2000	5 - 8						
Agilent 7890A/B GC Maintenance & Troubleshooting			GC-7890-2200b	3	Intermediate	1200	Please refer to Blended Learning Schedule						
Agilent 8890 GC Operation with OpenLab CDS ChemStation Edition			GC-8890-2100c	4	Intermediate	2000		23 - 26		18 - 21			
Agilent 8890 GC Operation with OpenLab CDS 2.X			GC-8890-2101c	4	Intermediate	2000					8 - 11		
Agilent 8890 GC Maintenance & Troubleshooting			GC-8890-2200b	2	Intermediate	1200	Please refer to Blended Learning Schedule						
Techniques of HPLC			HPLC-0GEN-2000c	4	Intermediate	2000	26 - 29						Liquid Chromatography
Chromatographic Analytical Method Development			HPLC-0GEN-3091c	2	Advanced	1200			15 - 16				
Agilent Infinity LC Series OpenLab CDS ChemStation (3D)			HPLC-INF-2100c	4	Intermediate	2000					22 - 25		
Agilent Infinity Series HPLC Maintenance and Troubleshooting			HPLC-INF-2202c	3	Intermediate	1800		17 - 19		5 - 7		14 - 16	
Agilent Infinity Series HPLC with OpenLAB 2.X Essential and Advanced Operation			HPLC-INFII-2101c	4	Intermediate	2200				11 - 14			
Agilent 5977 GC/MS Techniques and Operations with MassHunter Data Analysis			GCMS-5977-2100c	4	Intermediate	2400		23 - 26			15 - 18		Gas Chromatography/Mass Spectrometry (GC/MS)
Agilent 5977 GC/MS Techniques and Operation with ChemStation Data Analysis			GCMS-5977-2103c	4	Intermediate	2400				11 - 14			
Agilent 5977 GC/MS Maintenance and Troubleshooting			GCMS-5977-2200b	3	Intermediate	1800	Please refer to Blended Learning Schedule						
Agilent 5977 GC/MS Techniques and Operation with OpenLab CDS			GCMS-5977-2109c	4	Intermediate	2800	Please contact Agilent for course schedules						
Masshunter GC/MS Data Analysis and Reporting			GCMS-MH-2100c	2	Intermediate	1200	Please contact Agilent for course schedules						

Legend Theory Hands-on Software

*Please note that course dates listed on this calendar are subjected to changes without prior notice. Kindly check with our Training Coordinators before your registration. If you are interested in any other courses not listed here or any other dates, please contact us. Agilent University Training credits are the currency used to register for Agilent Education courses and are valid for 2 years. Please contact us for the exact course fee prior to registration.

For more detailed course information www.agilent.com/crosslab/university

Classroom Training schedule

Course Title			Course Code	Days	Course Level	Training Credit	Jul	Aug	Sep	Oct	Nov	Dec	
Agilent 5100 Techniques for Simultaneous ICP-OES			ICPOES-5100-2000c	3	Intermediate	1800				26 - 28			Spectroscopy
Agilent 7800/7900 ICP-MS Techniques & Operation			ICPMS-7900-2100c	4	Intermediate	3200	Please contact Agilent for course schedules						
Understanding Peak Integration and Best Practices			SW-OL-2140c	1	Intermediate	500						6	General Courses
Analytical Method Validation			LAB-0GEN-3090c	2	Advanced	1600			1 - 2				
OpenLab CDS Operations for Workstation			SW-OLII-1100c	2	Beginner	1000	Please contact Agilent for course schedules						Software Courses
OpenLab CDS Control Panel Administration			SW-OLII-1800c	1	Beginner	500	Please contact Agilent for course schedules						

Blended Learning schedule

Course Title			Course Code	Course Level	Training Credit	Course Dates		
Agilent Blended 7890A/B GC Maintenance & Troubleshooting			GC-7890-2200b	Intermediate	1200	Nov - Dec		Gas Chromatography
						Kickoff meeting: 16 Nov 2022 (10am - 11am)		
						Self-paced eLearning: 21 Nov - 5 Dec 2022		
						Virtual Instructor-led Training: 6 Dec 2022		
						Hands-on Lab session @Agilent University Choose 1 session from: 7/8/9 Dec 2022		
Agilent Blended 8890 GC Maintenance & Troubleshooting			GC-8890-2200b	Intermediate	1200	Jul - Aug	Oct	
						Kickoff meeting: 12 Jul 2022 (10am - 11am)	Kickoff meeting: 4 Oct 2022 (10am - 11am)	
						Self-paced eLearning: 18 Jul - 3 Aug 2022	Self-paced eLearning: 10 - 25 Oct 2022	
						Virtual Instructor-led Training: 4 Aug 2022	Virtual Instructor-led Training: 26 Oct 2022	
						Hands-on Lab session @Agilent University Choose 1 session from: 5/10/11 Aug 2022	Hands-on Lab session @Agilent University Choose 1 session from: 27/28/31 Oct 2022	

Legend Theory Hands-on Software

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Blended Learning schedule

Course Title	Course Code	Course Level	Training Credit	Course Dates	
				Jul - Aug	Oct - Nov
Agilent Blended 5977 GC/MS Maintenance and Troubleshooting	GCMS-5977-2200b	Intermediate	1800	Kickoff meeting: 4 Jul 2022 (10am - 11am)	Kickoff meeting: 10 Oct 2022 (10am - 11am)
				Self-paced eLearning: 11 Jul - 26 Jul 2022	Self-paced eLearning: 17 Oct - 1 Nov 2022
				Virtual Instructor-led Training: 27 Jul 2022	Virtual Instructor-led Training: 2 Nov 2022
				Hands-on Lab session @Agilent University Choose 1 session from: 28/29 Jul/1 Aug 2022	Hands-on Lab session @Agilent University Choose 1 session from: 3/4/7 Nov 2022

Gas Chromatography
Mass Spectrometry
(GCMS)

Legend  Theory  Hands-on  Software

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This information is subject to change without notice.

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