

Classroom Training schedule

Course Title				Course code	Days	Course Level	Training Credit	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
Agilent 8890 GC OpenLAB CDS version 2.x 기본 및 심화 운용				GC-8890-2101c	4	Intermediate	2000		1.31-2.3	28-31	11-14	9-12			28-31	12-15	10-13		5-8	Gas Chromatography	
Agilent 8890 GC 및 OpenLAB ChemStation 운용				GC-8890-2100c	4	Intermediate	2000	3-6	13-16	14-17			13-16		21-24		17-20	7-10			
Agilent 8890 GC 유지보수 및 문제해결				GC-8890-2202c	3	Intermediate	1800	9-11		20-22			19-21 / 28-30		2-4	18-20		20-22	18-20		
Agilent 8890 GC 유지보수 및 문제해결- GC/SSI/FID				GC-8890-2201c	2	Intermediate	1200		6-7		20-21	22-23		24-25		7-8	23-24				
실용적인 Gas Chromatography (이론강의)				GC-0GEN-2001c	3	Intermediate	1500			13-15	17-79		5.31-6.2	17-19	16-18		4-6	1-3			
Agilent 7697A Headspace 운용				SI-7697A-2100c	2	Intermediate	1000	16-17				30-31		6-7			4-5	27-28			
Agilent Infinity 시리즈 HPLC OpenLAB 2.x 기본 및 심화 운용				HPLC-INFII-2101c	4	Intermediate	2000	17-20	14-17	21-24	4-7	9-12	20-23	24-27	8-11	5-8 / 18-21	17-20	14-17	19-22	Liquid Chromatography	
Agilent Infinity 시리즈 HPLC (3D) ChemStation C 운용				HPLC-INF-2101c	3	Intermediate	1500	25-27			12-14			5-7			4-6		11-13		
Agilent Infinity 시리즈 유지보수 및 문제해결				HPLC-INF-2200c	2	Intermediate	1200	30-31	13-14 / 27-28	6-7 / 27-28	17-18 / 24-25	30-31	15-16 / 26-27	10-11 / 17-18	21-22	14-15 / 25-26	23-24	2-3 / 27-28	14-15		
HPLC의 기술 (이론강의)				HPLC-0GEN-2001c	3	Intermediate	1800		8-10	13-15		2-4	7-9		2-4	8.30-9.1		8-10	6-8		
HPLC를 이용한 Oligonucleotide 분석 기술				HPLC-OLIG-2090c	2	Intermediate	1600									14-15					
Agilent 5977 GC/MS with MassHunter Data Analysis 운용				GCMS-5977-2100c	4	Intermediate	2400	3-6 / 10-13	7-10	7-10	4-7	23-26	13-16 / 27-30	25-28	8-11	5-8	10.31-11.3	14-17	12-15	Gas Chromatography Mass Spectrometry (GCMS)	
Agilent 5977 GC/MS with ChemStation Data Analysis 운용				GCMS-5977-2103c	4	Intermediate	2400		20-23				19-22				16-19				
Agilent 5977 GC/MS with OpenLab CDS 기술 및 운용				GCMS-5977-2109c	4	Intermediate	2800											11.28-12.1			
Agilent 7000 Series Triple Quadrupole(QQQ GC/MS) 기술 및 운용				GCMS-7000-2100c	4	Intermediate	3200	17-20	14-17	20-23	24-27	15-18	20-23		28-31	18-21	24-27	21-24	19-22		
Agilent 5977 GC/MS 유지보수 및 문제해결				GCMS-5977-2200c	3	Intermediate	1800	25-27		15-17		2-4	7-9		16-18			6-8			
Agilent Triple Quadrupole GC/MS Pesticide Analyzer Operation_농약분석				GCMS-7000-2301c	3	Intermediate	2400	해당 코스의 일정은 당사로 문의하여 주시기 바랍니다													

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Course Title				Course code	Days	Course Level	Training Credit	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Liquid Chromatography Mass Spectrometry (LCMS)	
Agilent 6400 QQQ LC/MS with MassHunter 기술 및 운용				LCMS-6400-2100c	4	Intermediate	4000	9-12	21-24		18-21	15-18	19-22	25-28	21-24	19-22	10-13 /24-27	13-16 /27-30	18-21		
Agilent Q-TOF LC/MS for Small Molecules 기술 및 운용				LCMS-6500-2100c	4	Intermediate	4000			14-17			5.30-6.2		22-25			21-24			
Agilent Q-TOF LC/MS for Large Molecules 기술 및 운용				LCMS-6500-2102c	4	Intermediate	4000										17-20				
Agilent 6100 SQ LC/MSD with OpenLAB 기술 및 운용				LCMS-6100-2109c	4	Intermediate	4000				11-14				8.29-9.1						
Agilent LC/MS 유지보수 및 문제해결				LCMS-MULTI-2201c	2	Intermediate	2000									12-13					
Agilent Mass Profiler Professional Operation for Chemometric Analysis				SW-MPP-3101c		Advanced	4000	해당 코스의 일정은 당사로 문의하여 주시기 바랍니다													Spectroscopy
Agilent 7900 Series ICP-MS 기술 및 운용				ICPMS-7900-2100c	4	Intermediate	3200	10-13	14-17	7-10	18-21	22-25	19-22	17-20	21-24	18-21	17-20	13-16	11-14		
Agilent 8900 Series ICP-MS 기술 및 운용				ICPMS-8900-2101c	3	Intermediate	2400		22-24						16-18		4-6				
Agilent 5800/5900 ICP-OES 기술 및 운용				ICPOES-5800-2000c	3	Intermediate	1800	16-18		20-22				26-28		4-6		1-3			
GC OpenLAB 2.x CDS operation for workstation				SW-OLII-1100c	2	Beginner	1000	16-17				8-9				25-26				Software Courses	
HPLC OpenLAB 2.x CDS operation for workstation				SW-OLII-1100c	2	Beginner	1000			30-31				3-4				13-14			
Agilent OpenLAB CDS Intelligent Reporting Workshop – 1 Day (ChemStation)				SW-OL-3170c	1	Advanced	600		24			2			11			6			
OpenLAB 2.x CDS Custom Reporting and Calculations – 2 Days				SW-OLII-3170c	2	Advanced	1600	30-31			3-4			20-21			26-27				

Virtual Instructor-led Training (vILT)

Course Title	Course code	Minutes	Course Level	Training Credit	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
실용적인 GC 검출기(TCD/FID) 원리 및 유지보수 – GC Detectors	GC-0GEN-1251v	110	Beginner	200	26 (10am)				30 (10am)				4 (10am)				Gas Chromatography
Agilent 7890 GC Split/Splitless Inlet 유지보수	GC-7890-2211v	110	Beginner	200	26 (2pm)				30 (2pm)				4 (2pm)				
실용적인 GC 주입구 원리 및 유지보수 – GC Inlets	GC-0GEN-1221v	110	Beginner	200		20 (10am)				23 (2pm)		25 (10am)			23 (2pm)		
실용적인 GC 컬럼 - GC Columns	GC-0GEN-1071v	110	Beginner	200		20 (2pm)		5 (2pm)				25 (2pm)					
Agilent 8890 GC Split/Splitless Inlet 운용	GC-8890-1221v	75	Beginner	150				5 (10am)		23 (10am)					23 (10am)		
Infinity II 시리즈 LC 알아보기	HPLC-INFII-1201v	60	Beginner	100		23 (10am)		6 (10am)		28 (10am)			7 (10am)			14 (10am)	Liquid Chromatography
HPLC Errors 해결방법	HPLC-INFII-2272v	65	Intermediate	150		23 (2pm)		6 (2pm)		28 (2pm)			7 (2pm)			14 (2pm)	

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For more detailed course information inquiry Jsca@agilent.com



Virtual Instructor-led Training (vILT)

Course Title	Course code	Minutes	Course Level	Training Credit	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Spectrometry Mass Spectrometry	Gas Chromatography Mass Spectrometry
질량 분석 및Agilent 5977 GC/MSD 소개	GCMS-5977-2101v	90	Intermediate	150	16 (10am)			20 (10am)			6 (10am)			10 (10am)				
GC/MS MassHunter 기본 정성(Qualitative) 분석 – Basic Tasks	GCMS-5977-2132v	135	Intermediate	250	16 (2pm)						6 (2pm)							
GC/MS MassHunter 기본 정량 (Quantitative) 분석 및 리포팅	GCMS-5977-2152v	135	Intermediate	250				20 (2pm)						10 (2pm)			Liquid Chromatography Mass Spectrometry (LCMS)	
Agilent 6400 Series QQQ LC/MS – HPLC 문제해결	LCMS-6400-2273v	75	Intermediate	150					25 (10am)						10 (10am)			
Agilent 6400 Series QQQ LC/MS – 질량분석기 문제해결	LCMS-6400-2274v	75	Intermediate	150		1 (2pm)			25 (2pm)			10 (2pm)			10 (2pm)			
Agilent 6400 Series QQQ LC/MS – Data Analysis Automation	LCMS-6400-2131v	70	Intermediate	150		1 (10am)						10 (10am)						
Agilent 6500 Series Q-TOF LC/MS – Calibration and Tuning	LCMS-6500-2122v	110	Intermediate	200	해당 코스의 일정은 당사로 문의하여 주시기 바랍니다.													
Agilent 6500 Series Q-TOF LC/MS – Calibration and Tuning Workflows	LCMS-6500-2123v	70	Intermediate	150	해당 코스의 일정은 당사로 문의하여 주시기 바랍니다.													
Agilent 6500 Series Q-TOF LC/MS – Routine Maintenance	LCMS-6500-2201v	150	Intermediate	250	해당 코스의 일정은 당사로 문의하여 주시기 바랍니다.													
Fundamentals of ICP-MS_기초이론	ICPMS-0GEN-1001v	150	Beginner	250						27 (2pm)						8 (2pm)	Spectroscopy (ICPMS)	
Agilent 7800/7900 ICP-MS 배치 내 튜닝 운용방법	ICPMS-7900-2121v	90	Intermediate	150			23 (10am)			27 (10am)			11 (10am)			8 (10am)		
Agilent 7800/7900 ICP-MS 유지보수 및 문제 해결법	ICPMS-7900-2271v	150	Intermediate	250			23 (2pm)						11 (2pm)					
Agilent 7800/7900 ICP-MS 셋업 및 Start-Up 기능의 이해	ICPMS-7900-2111v	65	Intermediate	150														
OpenLab CDS를 이용한 Optimizing Processing Method 적분 파라미터	SW-OLII-2133v	110	Intermediate	550			9 (10am - 4pm)					28 (10am - 4pm)			15 (10am - 4pm)		Software Courses	
OpenLab CDS를 이용한 검량선작성/정량분석	SW-OLII-2151v	110	Intermediate															
OpenLab CDS를 이용한 Generating Report 작성	SW-OLII-2161v	75	Intermediate															

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Blended Learning schedule

Course Title			Course code	Course Level	Training Credit	Course Dates	
Blended 7890A/B GC Maintenance & Troubleshooting			GC-7890-2200b	Intermediate	1200	Sep	Nov - Dec
						Kickoff meeting: 9.5 (10am)	Kickoff meeting: 11.21 (10am)
						Self-paced eLearning: 9.7 - 9.20	Self-paced eLearning: 11.23 - 12.6
						Virtual Instructor-led Training: 9.21	Virtual Instructor-led Training: 12.7
						Hands-on Lab session at Agilent University: 9.22	Hands-on Lab session at Agilent University: 12.11

Gas Chromatography

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This information is subject to change without notice.

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