

Life and Analytical Sciences Training Schedule, January – June 2008

Course Name	Course No. (L020)	Days	Jan	Feb	Mar	Apr	May	Jun	
ANALYTICAL INSTRUMENTATION – SEER GREEN, UK									
CHROMATOGRAPHY									
Chromatography Data Systems									
TotalChrom® Comprehensive User Training	0820	2		26				10	
TotalChrom System Manager Training	0821	3			4			17	
TotalChrom Publisher	0830	2		28				12	
Gas Chromatography									
Basic Gas Chromatography	0421	3		27				4	
GC Method Development	0423	2		(AVAILABLE UPON REQUEST)					
Clarus® 600 GC Familiarisation	0431	1	16		13	23			
Clarus 600 GC w/ECD Familiarisation	0433	1			14				
Techniques and Practical Applications of Thermal Desorption	0440	1	14			21			
TurboMatrix™ ATD Instrument Familiarisation	0441	1	15			22			
TurboMatrix Headspace	0450	2	17			24			
GC Mass Spectrometry									
GC-MS Basic Instrument Familiarisation	0465	2		6	26		7		
GC-MS Advanced Instrument Familiarisation	0466	1		8	28		9		
Liquid Chromatography									
TurboMethod™ Development Software	0522	1				18			
TurboScan™ Spectral Software	0524	1				17			
Series 200 LC Routine Maintenance and Troubleshooting	0526	1				15			
TotalChrom Control of Series 200 LC	0527	1				16			
INORGANIC									
Atomic Absorption									
Practical Flame AA	0030	1.5	8			22	20	10	
Practical Furnace AA	0031	1	10			24	22	12	
Inductively Coupled Plasma									
OPTIMA™ Series ICP	0782	2	22		19		22		
Inductively Coupled Plasma Mass Spectroscopy									
ELAN® Instrument Familiarisation	0780	2	28			28			
ELAN DRC Instrument Familiarisation	0785	2	30			30			
MOLECULAR SPECTROSCOPY									
Infrared Spectroscopy									
Introduction to Infrared Spectroscopy	0121	1			4				
Introduction to Quantitative IR Analysis	0123	1			6				
Introduction to Near Infrared Spectroscopy	0128	1			3				
Sampling Techniques for Infrared Spectroscopy	0122	1		(AVAILABLE UPON REQUEST)					
Advanced Quantitative IR Analysis	0129	1			7				
Advanced Infrared Spectroscopy	0142	2		(AVAILABLE UPON REQUEST)					
Interpretation of Infrared Spectra	0127	4		(AVAILABLE UPON REQUEST)					
Infrared Spectroscopy for Quality Control	0150	1			5				
Programming with Spectrum™ Procedures-Modular	0171	5		(AVAILABLE UPON REQUEST)					
UV/Vis									
UV WinLAB™ for LAMBDA™ 25/35/45	0242	1		(AVAILABLE UPON REQUEST)					
LIFE SCIENCE INSTRUMENTATION – Seer Green, UK									
Liquid Handling									
MultiProbe® II	9774	1			18			17	
LIFE SCIENCE INSTRUMENTATION – Turku, Finland									
Genetic Screening									
AutoDELFI	9689	5	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
DELFI® Express	9640	4	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
DNA Hybridization Assays	9690	4	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
Hemoglobins and IEF	9669	4	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
MS2	9691	4	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
Neonatal Assays	9692	4	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
Multilabel Detection (MLD)									
EnVision®	9645	5	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
VICTOR™	9646	5	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
ViewLUX™	9643	4	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
Radiometric Detection (RRD)									
MicroBeta®	9647	4	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
QUANTULUS™	9648	5	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
WIZARD®	9649	5	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						
Software									
MultiCalc™	9693	4	(HELD IN FINLAND. VISIT WEBSITE FOR DETAILS.)						

NEW! eLEARNING AVAILABLE!

Give your employees online training that's as accurate and precise as the instruments they use every day.

Visit us at <http://las.perkinelmer.co.uk/Trainings/CourseSearch.html>

• View **FREE** Webcasts

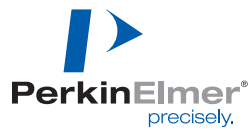
• Purchase e-learning courses

• Register for Instructor-Led Training

Call the Training Center today to register: **01494 679245**

Write to us at: UKTraining@perkinelmer.com

Visit us at: <http://las.perkinelmer.co.uk/Trainings/CourseSearch.html>



PerkinElmer Life and Analytical Sciences
Chalfont Road
Seer Green, Bucks HP9 2FX
United Kingdom
Phone: 01494 874 515
www.perkinelmer.com

For a complete listing of our global offices, visit www.perkinelmer.com/lasoffices

©2008 PerkinElmer, Inc. All rights reserved. The PerkinElmer logo and design are registered trademarks of PerkinElmer, Inc. Diamond, LABWORKS, MultiCalc, Optima, Pyris, QUANTULUS, Spectrum, TurboMass, TurboScan, VICTOR, ViewLux and WinLab are trademarks and DELFIA, EnVision, JANUS, MultiPROBE, MicroBeta, TotalChrom, TriCarb and WIZARD are registered trademarks of PerkinElmer, Inc. or its subsidiaries, in the United States and other countries. ELAN is a registered trademark of MDS Sciex, a division of MDS, Inc. Windows is a registered trademark of Microsoft Corporation. All other trademarks not owned by PerkinElmer, Inc. or its subsidiaries that are depicted herein are the property of their respective owners. PerkinElmer reserves the right to change this document at any time without notice and disclaims liability for editorial, pictorial or typographical errors.

007983_02 Printed in USA

Life and Analytical Sciences TRAINING SCHEDULE January – June 2008 Seer Green, UK



Please visit <http://las.perkinelmer.co.uk/Trainings/CourseSearch.html> to see our complete course offering.

