



Hichrom Training Courses and Short Seminars 2016

Hichrom Full Day Training Courses – January to December 2016

Date	Full Day Training Course Title	Location	Cost
23 rd February	Stepwise Introduction to 'Practical' HPLC (Part 1)	Loughborough	£195 ¹
22 nd March	Stepwise Introduction to 'Practical' HPLC (Part 2)	Loughborough	£195 ¹
16 th May	HPLC/UHPLC Troubleshooting	Manchester	£195
17 th May	LC-MS for Chromatographers	Manchester	£195
19 th May	HPLC Method Development	Nottingham	£195
20 th May	Validating HPLC Methods	Nottingham	£195
23 rd -24 th May	Advanced Method Development for HPLC/UHPLC (2 days)	Loughborough	£795 ²
28 th June	Absolute Basics of GC & GC-MS	Manchester	£195
10 th October	HPLC/UHPLC Troubleshooting	Reading	£195
11 th October	LC-MS for Chromatographers	Reading	£195
13 th -14 th Oct	Advanced Method Development for HPLC/UHPLC (2 days)	London	£795 ²
20 th October	Stepwise Introduction to 'Practical' HPLC (Part 1)	Reading	£195 ¹
15 th November	Big Molecules – Big Challenges (SEC, HIC, Affinity)	Manchester	£195
24 th November	Stepwise Introduction to 'Practical' HPLC (Part 2)	Reading	£195 ¹

¹ Book part 2 for only £155 if booked at the same time as part 1

² Includes 1 day overnight accommodation and evening meal

Hichrom Short Seminars - January to June 2016

Date	Time	Short Seminar Title	Location	Cost
10 th February	9.00am - 10.45am	HPLC/UHPLC Column Care & Maintenance	Bio City Scotland	£35
	11.15am - 1.00pm	HPLC Instrument Basics & Troubleshooting		£35
	2.00pm - 3.45pm	An Introduction to LC Method Translations		£35
25 th February	9.00am - 10.45am	Techniques for Biomolecule Characterisation	Oxford	£35
	11.15am - 1.00pm	CIM Monolith Chromatography for Biomolecules		£35
	2.00pm - 3.45pm	The Analysis of Polar Molecules		£35
12 th April	9.00am - 10.45am	Introduction to Sample Preparation Techniques	Reading	£35
	11.15am - 1.00pm	Theory & Practice of Solid Phase Extraction		£35
	2.00pm - 5.00pm	Data Integrity		£65
21 st April	9.00am - 10.45am	HPLC Instrument Basics & Troubleshooting	Bristol	£35
	11.15am - 1.00pm	An Introduction to LC Method Translations		£35
	2.00pm - 3.45pm	Method Development Strategies to Exploit Selectivity		£35
10 th May	9.00am - 10.45am	Techniques for Biomolecule Characterisation	Liverpool	£35
	11.15am - 1.00pm	CIM Monolith Chromatography for Biomolecules		£35
	2.00pm - 3.45pm	The Analysis of Polar Molecules		£35
7 th June	9.00am - 10.45am	Method Development Strategies to Exploit Selectivity	Sunderland	£35
	11.15am - 1.00pm	The Analysis of Polar Molecules		£35
	2.00pm - 3.45pm	Techniques for Biomolecule Characterisation		£35
14 th June	9.00am - 10.45am	Method Development Strategies to Exploit Selectivity	Reading	£35
	11.00am - 12.45pm	Exploring Eluent pH in LC Method Development		£35
	1.15pm - 3.00pm	The Analysis of Polar Molecules		£35
	3.15pm - 5.00pm	Superficially Porous (Core Shell) Phases		£35

All course fees are **exclusive of VAT** and must be paid prior to commencement of the course dates.

Course costs include all refreshments and a course manual. Discounts may be available for multiple bookings - please enquire.

SPECIAL OFFER 1 - Purchase any LC or GC column from us and attend any of our short courses for free!

SPECIAL OFFER 2 - IBMS, ChromSoc and RSC members receive a 10% discount on all courses.

Your Guarantee: We are confident that what you discover on these courses will help you make improvements in the laboratory – in fact we guarantee it! If after six months you have not been able to recover the course fees by applying what you have learnt we will happily **refund your money**.

Can't find what you're looking for? - Contact us for our full range of training courses and seminars.

To book, or for further information on any of our training courses, simply contact us on 0118 930 3660 or seminars@hichrom.co.uk

Hichrom Short Seminars - July to December 2016

Date	Time	Short Seminar Title	Location	Cost
5 th July	9.00am - 10.45am	Basic Concepts of HPLC	Manchester	£35
	11.00am - 12.45pm	HPLC/UHPLC Column Care & Maintenance		£35
	1.15pm - 3.00pm	HPLC Instrument Basics & Troubleshooting		£35
	3.15pm - 5.00pm	An Introduction to LC Method Translations		£35
14 th July	9.30am - 11.10am	The Technique of GC P1 - Fundamentals	Reading	£35
	11.20am - 1.00pm	The Technique of GC P2 - Troubleshooting		£35
	1.30pm - 3.15pm	The Technique of GC P3 – Method Development		£35
19 th July	9.00am - 10.45am	Practical SFC	Loughborough	£35
	11.15am - 1.00pm	Practical Chiral Chromatography		£35
6 th September	9.00am - 10.45am	Method Development Strategies to Exploit Selectivity	Bio City Scotland	£35
	11.15am - 1.00pm	Practical Chiral Chromatography		£35
14 th September	9.00am - 10.45am	Practical Chiral Chromatography	Kent Science Park	£35
	11.00am - 12.45pm	Method Development Strategies to Exploit Selectivity		£35
	1.15pm - 3.00pm	Techniques for Biomolecule Characterisation		£35
	3.15pm - 5.00pm	The Analysis of Polar Molecules		£35
22 nd September	9.00am - 10.45am	Techniques for Biomolecule Characterisation	Chester	£35
	11.00am - 12.45pm	CIM Monolith Chromatography for Biomolecules		£35
	1.15pm - 3.00pm	The Analysis of Polar Molecules		£35
	3.15pm - 5.00pm	Superficially Porous (Core Shell) Phases		£35
27 th September	9.00am - 10.45am	Introduction to Sample Preparation Techniques	Liverpool	£35
	11.15am - 1.00pm	Theory & Practice of Solid Phase Extraction		£35
	2.00pm - 5.00pm	Data Integrity		£65
4 th October	9.00am - 10.45am	Method Development Strategies to Exploit Selectivity	Cambridge	£35
	11.00am - 12.45pm	Exploring Eluent pH in LC Method Development		£35
	1.15pm - 3.00pm	Techniques for Biomolecule Characterisation		£35
	3.15pm - 5.00pm	CIM Monolith Chromatography for Biomolecules		£35
8 th November	9.00am - 10.45am	Basic Concepts of HPLC	London	£35
	11.00am - 12.45pm	HPLC/UHPLC Column Care & Maintenance		£35
	1.15pm - 3.00pm	HPLC Instrument Basics & Troubleshooting		£35
	3.15pm - 5.00pm	An Introduction to LC Method Translations		£35

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On-Site Training & Further Courses We can bring our courses to your laboratory, reducing travel and accommodation costs and the inconvenience of scheduling dates around departmental requirements. We are also happy to discuss your specific training needs for any area of chromatography including HPLC, UHPLC, LC-MS, GC, GC-MS, Ion Chromatography, Sample Preparation, Data Interpretation & more & tailor courses to suit your exact needs. Simply contact us for further details.

Free Technical Support and Advice We provide free technical support and advice in all areas of chromatography. Our technical desk is staffed by experienced and approachable chromatographers, who provide impartial and helpful advice on a wide range of topics. Please contact our technical support team at technical@hichrom.co.uk for free, friendly advice with any problem or question or to discuss our services

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