



Agilent Customer Education Course Timetable July – December 2010

Agilent Technologies
Tel: 1800 802 402
www.agilented.com

Introduction

Welcome to the Australian Customer Education Program timetable for second half of the 2010 year. This timetable covers the period from July-December 2010. Courses have been scheduled for South Australia and Queensland for this second half timetable. Please check the website regularly for changes and updates.

We also have a new courses scheduled – the R1787A HPLC and EZChrom Operation and are offering a Capillary Electrophoresis course (H8940A) as an onsite option.

As Technologies and customer needs evolve, the range of courses on offer will alter accordingly, so please check the website regularly for updates. Go to www.agilented.com

Registration

How to register

Registrations for scheduled courses can be made directly from the website. Go to the www.agilented.com site and select the course you wish to register for and follow the prompts to register online.

Alternatively, you can download an official registration form at www.agilented.com or contact Agilent Technologies on 1800 802 402 and ask to have one sent out. Complete the registration form and return with payment details (purchase order or credit card) by email or fax to:

Cate Sharp

Customer Education Program Manager
Agilent Technologies Australia
Tel: 1800 802 402
Fax: 03 9210 5474
Mo : 0417 101 252
E : cate.sharp@agilented.com

Pricing

Classroom courses are priced at \$750 per person per day (Excl GST).

Assessment

Certificates of competency are awarded to each attendee upon successful completion of a course. All courses are Agilent certified and recognized globally.

Cancellation Policy

The classroom course timetable is subject to change and Agilent Technologies reserves the right to cancel any course where minimum enrolment is not met. The purchase of non-refundable airline tickets is NOT recommended due to possible class cancellations.

Onsite Training

We also offer the flexibility of Customized Onsite Training. Customized Onsite Training is delivered on location at your site for any number of people, and can follow an existing course outline or be tailored to your particular requirements. Prices are negotiable and start from a flat rate of \$2,900 per day, independent of the number of attendees. Contact us today on 1800 802 402 or cate.sharp@agilented.com to discuss your needs and obtain a free, no obligation quotation.

Consulting

Agilent Technologies is dedicated to providing a superior range of consulting services including solution implementation, method development and enhancement, validation and documentation and delivery of compliance services. Contact us on 1800 802 402 or cate.sharp@agilented.com to discuss your needs and obtain a free, no obligation quotation.

For more information

For more information on any of the courses, trainers, venues or dates visit www.agilented.com or contact the Customer Education Program Team at Agilent Technologies on 1800 802 402.

New South Wales

GC				
Code	Description	No. Days	From	To
R1915A	Practical Gas Chromatography	2	28-Sept-10	29-Sept-10
R1779A	GC Data Analysis and Reporting	2	23-Nov-10	24-Nov-10
R1914A	GC Troubleshooting and Maintenance	2	02-Dec-10	03-Dec-10
GC-MS				
Code	Description	No. Days	From	To
H4040A	Techniques of GCMS	3	22-Sept-10	24-Sept-10
H2294A	GC/MSD Troubleshooting and Maintenance	3		
H4076A	GC/MSD Chemstation Data Analysis and Reporting	3	27-Sept-10	29-Sept-10
HPLC				
Code	Description	No. Days	From	To
H4039A	HPLC Data Analysis and Reporting with 3D Spectral Analysis	2	16-Nov-10	17-Nov-10
H1186A	Techniques of High Performance Liquid Chromatography	2	20-Jul-10	21-Jul-10
H8969A	HPLC Troubleshooting and Maintenance	2	18-Nov-10	19-Nov-10
R1787A	Agilent 1200 Series HPLC EZChrom Operation		7-Dec-10	9-Dec-10
Other				
Code	Description	No. Days	From	To
R1893A	QQQ LCMS Techniques and Operation	4	Please register interest	
R1904A	Q-TOF LC/MS Techniques and Operation	4	Please register interest	
H8966A	LC/MSD Ion Trap Techniques and Operation	4	Please register interest	
R1777A	Agilent 7700 Series ICP-MS Techniques and Operation	4	Please register interest	



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Victoria

GC				
Code	Description	No. Days	From	To
R1915A	Practical Gas Chromatography	2	17-Aug-10	18-Aug-10
R1779A	GC Data Analysis and Reporting	2	10-Aug-10	11-Aug-10
R1914A	GC Troubleshooting and Maintenance	2	7-Sept-10	8-Sept-10
GC-MS				
Code	Description	No. Days	From	To
H4040A	Techniques of GCMS	3	1-Sept-10	3-Sept-10
H2294A	GC/MSD Troubleshooting and Maintenance	3	13-Oct-10	15-Oct-10
H4076A	GC/MSD Chemstation Data Analysis and Reporting	3	19-Oct-10	21-Oct-10
H5319A	Intermediate Mass Spectral Interpretation	1	8-Sept-10	8-Sept-10
HPLC				
Code	Description	No. Days	From	To
H4039A	HPLC Data Analysis and Reporting with 3D Spectral Analysis	2	9-Sept-10	10-Sept-10
H1186A	Techniques of High Performance Liquid Chromatography	2	8-Jul-10	9-Jul-10
H8969A	HPLC Troubleshooting and Maintenance	2	9-Dec-10	10-Dec-10
R1787A	Agilent 1200 Series HPLC EZChrom Operation		26-Oct-10	28-Oct-10
Other				
Code	Description	No. Days	From	To
R1893A	QQQ LCMS Techniques and Operation	4	Please register interest	
R1904A	Q-TOF LC/MS Techniques and Operation	4	Please register interest	
H8966A	LC/MSD Ion Trap Techniques and Operation	4	Please register interest	
R1777A	Agilent 7700 Series ICP-MS Techniques and Operation	4	Please register interest	



South Australia

GC				
Code	Description	No. Days	From	To
R1915A	Practical Gas Chromatography	2	19-Aug-10	20-Aug-10
R1779A	GC Data Analysis and Reporting	2	25-Nov-10	26-Nov-10
R1914A	GC Troubleshooting and Maintenance	2	13-Sept-10	14-Sept-10
GC-MS				
Code	Description	No. Days	From	To
H4040A	Techniques of GCMS	3	11-Oct-10	13-Oct-10
H2294A	GC/MSD Troubleshooting and Maintenance	3	20-Oct-10	22-Oct-10
H4076A	GC/MSD Chemstation Data Analysis and Reporting	3	15-Nov-10	17-Nov-10
HPLC				
Code	Description	No. Days	From	To
H4039A	HPLC Data Analysis and Reporting with 3D Spectral Analysis	2	7-Oct-10	8-Oct-10
H1186A	Techniques of High Performance Liquid Chromatography	3	15-Sept-10	17-Sept-10
H8969A	HPLC Troubleshooting and Maintenance	2	12-Aug-10	13-Aug-10
R1787A	Agilent 1200 Series HPLC EZChrom Operation		Please register interest	
Other				
Code	Description	No. Days	From	To
R1893A	QQQ LCMS Techniques and Operation	4	Please register interest	
R1904A	Q-TOF LC/MS Techniques and Operation	4	Please register interest	
H8966A	LC/MSD Ion Trap Techniques and Operation	4	Please register interest	
R1777A	Agilent 7700 Series ICP-MS Techniques and Operation	4	Please register interest	



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Queensland

GC				
Code	Description	No. Days	From	To
R1915A	Practical Gas Chromatography	2	26-Aug-10	27-Aug-10
R1779A	GC Data Analysis and Reporting	2	11-Nov-10	12-Nov-10
R1914A	GC Troubleshooting and Maintenance	2	24-Aug-10	25-Aug-10
GC-MS				
Code	Description	No. Days	From	To
H4040A	Techniques of GCMS	3	3-Nov-10	5-Nov-10
H2294A	GC/MSD Troubleshooting and Maintenance	3	26-Oct-10	28-Oct-10
H4076A	GC/MSD Chemstation Data Analysis and Reporting	3	8-Nov-10	10-Nov-10
HPLC				
Code	Description	No. Days	From	To
H4039A	HPLC Data Analysis and Reporting with 3D Spectral Analysis	2	21-Sept-10	22-Sept-10
H1186A	Techniques of High Performance Liquid Chromatography	3	4-Oct-10	6-Oct-10
H8969A	HPLC Troubleshooting and Maintenance	2	1-Nov-10	2-Nov-10
R1787A	Agilent 1200 Series HPLC EZChrom Operation		Please register interest	
Other				
Code	Description	No. Days	From	To
R1893A	QQQ LCMS Techniques and Operation	4	Please register interest	
R1904A	Q-TOF LC/MS Techniques and Operation	4	Please register interest	
H8966A	LC/MSD Ion Trap Techniques and Operation	4	Please register interest	
R1777A	Agilent 7700 Series ICP-MS Techniques and Operation	4	Please register interest	

Training Venues

Classroom courses conducted by Agilent Technologies are held at modern training facilities in each state. Class sizes are small (typically 4-5 people) ensuring an easy and effective learning environment. Course attendees have access to state-of-the-art equipment and are provided with meals and comprehensive manuals for each course. The following training venues are utilized:

Victoria

Agilent Technologies Australia

347 Burwood Highway
Forest Hill
Victoria 3131

The Agilent Technologies office in Victoria is well equipped to host training courses of lecture style as well as hands-on courses for GC, GC-MS and HPLC.

RMIT

RMIT University, City Campus
School of Applied Sciences – Applied Chemistry
Building 3, Bowen Street
Melbourne, Vic, 3001

The RMIT Campus is located in the centre of Melbourne's CBD, close to public transport. The facilities are equipped to handle lecture style as well as hands on courses for GC, GC-MS and HPLC.

New South Wales

University of Technology Sydney (UTS)

Faculty of Science – Department of Chemistry, Materials and Forensic Science
Building 4, Level 4
Corner of Thomas and Harris Street
Broadway
New South Wales 2007

The UTS Broadway campus is located in the heart of Sydney's CBD, right near Central railway and major bus routes. Offering cutting edge facilities, UTS is among the most popular universities in NSW.

South Australia

TAFE SA, Regency Campus

International Centre
Food Science Seminar Room
Days Road
Regency Park
South Australia 5010

TAFE SA is one of the largest providers of business and industry training in Australia, following a national system of standards to ensure the highest quality consistent with business, industry and community needs.

Queensland

Queensland University of Technology (QUT)

School of Physical and Chemical Sciences
E Block, Gardens Point Campus
2 George Street
Brisbane
Queensland 4001

Based in Brisbane, QUT is a top Australian university with global connections and a reputation for quality. Undergraduate and postgraduate courses are offered with a wide range of studies and applied research best suited to the needs of industry and the community.

Professional Instructors

Agilent Technologies draws expertise from a pool of highly trained, qualified and experienced instructors, including the following:

Gerard Sharp

Gerard Sharp has more than 20 years experience in gas and liquid chromatography. His experience includes working in forensic drug labs, high sample throughput environmental labs as well as senior analytical and technical roles.

Eric Mattson

Eric Mattson has more than 25 years experience in GCMS and LCMS techniques, covering forensic, environmental, defence and drug analysis applications. He has worked in both Government and private research labs. Eric holds a Bachelor of Applied Science (Chem), a M. App Science (Toxicology) and is currently completing a PhD in the Natural Product Drug Discovery area. Eric conducts training courses in GCMS and LCMS and consults on analytical Method Development.

