

GC Course Program 2012

*Note: Course prices quoted are classroom course prices, per person

Course No	Name	Days	Description	*Price \$ (AUD)
Techniques				
R1915A	Practical GC	3	Covers fundamental concepts of Gas Chromatography. It is primarily a techniques course and is independent of instrument models	\$2,100
H2615A	Introduction to Capillary GC	1	Introduces the basic principles of Gas Chromatography.	\$750
GC Instrument Operation				
H5926A	6890 GC and Chemstation Operation	4	Covers the full functionality of the Agilent 6890 GC and Chemstation software.	Onsite
H2606A	6890 Chemstation Data Analysis and Reporting	2	Provides an overview of the Agilent 6890 GC and full functionality of the Chemstation software.	Onsite
R1778A	7890 GC and Chemstation Operation	4	Covers the fundamentals of GC, the full functionality of the Agilent 7890 GC and the Chemstation software.	\$2,800
R1779A	7890 GC Chemstation Data Analysis and Reporting	2	Provides an overview of the Agilent 7890 GC and the full functionality of the Chemstation software.	\$1,500
H8968A	Agilent Headspace GC Techniques, Operation and maintenance	2	This course will give the analyst understanding and experience in developing a headspace method, maintaining the G188A headspace sampler and basic troubleshooting.	Onsite
H1187A	Agilent 490 Micro GC	2	Covers the operation of the Agilent 490 Micro GC system.	Onsite
R1970A	Agilent 7820 GC Operation and Maintenance	4	Covers the full functionality of the Agilent 7820 GC and EZ Chrom software.	Onsite
GC Maintenance and Troubleshooting				



R1914A	7890 GC Troubleshooting and Maintenance	2	Covers troubleshooting and maintenance of the 7890 GC.	\$1,500
H2290A	6890 GC Troubleshooting and Maintenance	2	Covers troubleshooting and maintenance of the 6890 GC	\$1,500
R1971A	7820 GC Routine Maintenance and Troubleshooting	3	Covers the troubleshooting and maintenance of the 7820 GC	Onsite