



Singapore National Institute of Chemistry
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SINGAPORE NATIONAL INSTITUTE OF CHEMISTRY PROFESSIONAL DEVELOPMENT COURSES



Advance Techniques of Gas Chromatography and Its Sample Preparation . 20 November 2006

This course is aimed at those with some basic gas chromatography (GC) experience but who wish to develop, update and strengthen their skills and be proficient in the technique of capillary GC and pick up a few novel and modern aspects of GC sample preparation. In addition, this course will cover important features of GC such as selection of suitable column, detectors, method development and troubleshooting. Specialised topics are also covered in sample preparation, which will be suitable for various GC-based applications.

For Whom

For any person who is interested in broadening and strengthening his/her knowledge and expertise about GC and novel sample preparation techniques.

Duration

20 November 2006, 9am to 1pm

Venue

Meeting Room 1 @Matrix Level 3
30 Biopolis Street, Matrix
Singapore 138671

(Buona Vista MRT is about 10-min walk away from the Biopolis.)

Fee

S\$120 (S\$96 or 20% discount for SNIC members)

How to Register

Register online at www.snic.org.sg or use the attached registration form. For enquiries, please contact the Secretariat for Singapore National Institute of Chemistry at snic@cma.sg or tel: 6336 2328.

About The Trainer

Dr. Chanbasha Basheer is a faculty member of the National University of Singapore (NUS), and he holds a B.Sc. from the Madras University (India) and a Ph.D. from the NUS.

Dr. Basheer has published over 20 papers in scientific journals and his research area is motivated by an interest in micro analytical technology. This includes the development of novel micro-extraction techniques to environmental analysis and micro-fluidic-based (Lab-on-a-Chip) reaction engineering. Due to the interdisciplinary nature of his research interest, some of his publications involve collaborations with Department of Chemical and Environmental Engineering, Biological Science and Tropical Marine Science Institute, at the National University of Singapore

About The Singapore National Institute of Chemistry (SNIC)

The Singapore National Institute of Chemistry (SNIC) was established in year 1970 to serve the interests of chemists and to maintain a high standard of professional competence and ethical practice in Singapore. Most of its members are professionals from the chemistry-related industries.

