

TRAINING PROGRAMME 2012

Pave Knowledge Amicably

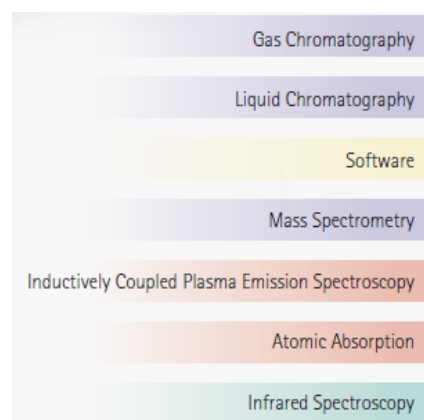
Gas Chromatography

Intensive Course for Beginner

(with Introduction of Mass Spectrometer & Sample Preparation Techniques)

20 - 22nd February 2012

The course is designed for 1-3 years experience users who wanted to explore the technique of gas chromatography in sample preparation for air, water and solid samples besides expanding the knowledge of separation sciences and mass spectrometry detection



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ChromStation Sdn. Bhd.

Training Schedule

Contents

Day 1

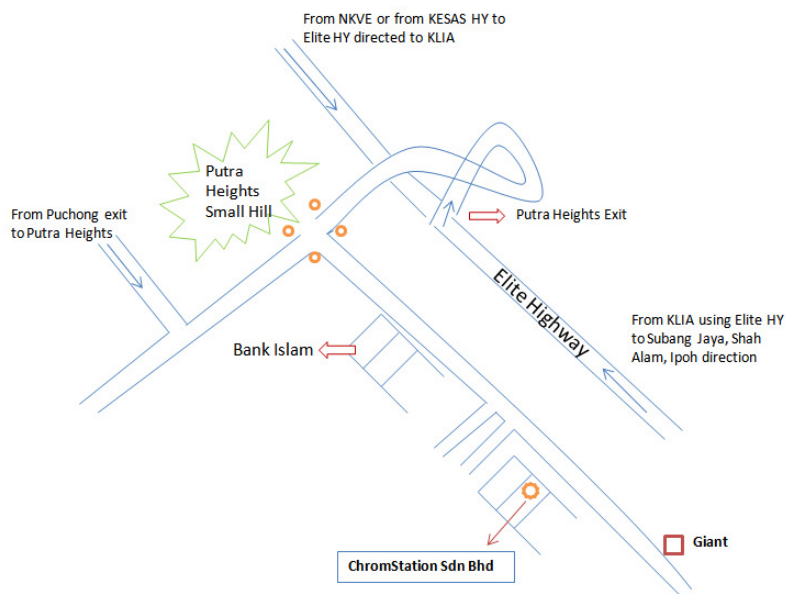
9.00am-12.30pm	Gas Chromatography (GC) - The Introduction Column and Separation - Theory & Practicality Hardware - Configuration, Functionality and Applicability
2.30pm-5.30pm	Practical on Operation, Optimization and Application

Day2

9.00am-12.30pm	Mass Spectrometry (MS) - The Preferred Trending Logical Approach to Mass Interpretation Hints to Increase GC Throughput
2.30pm-5.30pm	Practical on Fast Method Translation and Mass Spectrometer Operation

Day 3

9.00am-12.30pm	Headspace Technique - The Design & Its Hindrance Solid Phase Micro-extraction (SPME) Technique - Preferably vs Practicality Solid Phase Extraction Technique - The Risk Rating
2.30pm-5.30pm	Practical on Headspace, SPME and Solid Phase Extraction for Air, Water and Solid Materials



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