

Metrohm Application Laboratory

Training Programme for 2010

Training Module	Dates	Location
<p>Basics of Titration This course covers</p> <ul style="list-style-type: none"> • Fundamentals of pH & Ion measurements • Sensors – Applications, Maintenance and Trouble shooting • Basics of Titrations and Applications • Karl Fischer theory, Methods and Instruments for Moisture Analysis • Statistics in Analytical Chemistry • Hands- on training on Metrohm Titration Software Tiamo™ and PC Control • Method development for Titration, pKa determination and kinetics study 	<p>2nd & 3rd August 15th & 16th November</p>	<p>Chennai</p>
<p>Basics of Ion Chromatography This course covers</p> <ul style="list-style-type: none"> • Basics of Chromatography and its terminologies • Ion Chromatography Theory • Detection Methods in Ion Chromatography • Sample Preparation Techniques in Ion Chromatography • Hands- on training on Metrohm Ion Chromatography software MagIC Net™ 	<p>4th to 6th August 17th to 19th November</p>	<p>Chennai</p>

- Method Development in Ion Chromatography

Basics of Voltammetry

This course covers

- Polarography and Voltammetry – Theory
- Measurement Modes
- Multimode and Solid State Electrodes, Applications and Trouble- shooting
- Stripping Voltammetry (Cathodic and Anodic)
- Sample Preparation in Voltammetry
- Method Development in Voltammetry
- Hands- on training on Software

9th and 10th August

22nd and 23rd November

Chennai

Note :

- 1) Dates indicated are tentative and are subject to change
- 2) Detailed programs will be sent to interested participants upon request

For Registration please contact
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