

EnviroAnalysis 2010 Final Program

| Sunday May 09 | Monday May 10 | Tuesday May 11 | Wednesday May 12 | Thursday May 13 |
|---|---|--|---|---|
| <p><u>Course 1: Demystifying Method Development: Application to Real-World Problems</u></p> <p><u>Course 2: Scientific Data Processing for Analytical Chemists for Improved Productivity</u></p> <p><u>Course 3: Measuring Trace Metals At The Ultra- Low Concentrations Found In Natural Freshwaters: Facts And Artefacts</u></p> <p><u>Course 4: Introduction to Comprehensive Two-Dimensional Gas Chromatography (GCxGC)</u></p> <p><u>Course 5: Food Safety Management System - Hazards and Risk Assessments, Regulations and Analytical Strategies</u></p> | Breakfast 07:30 | Breakfast 07:30 Plenary 4: 08:30-09:15 Coffee/Exhibits 10:00-10:40 | Breakfast 07:30 Plenary 5: 08:30-09:15 Coffee 10:00-10:40 | <p><u>Free Wednesday Course: Rotary Valves, Then and Now. Everything You Always Wanted to Know About Valves, But Were Afraid to Ask</u></p> <p><u>Course 7: Solid-Phase MicroExtraction</u></p> <p><u>Course 8: Environmental Toxicology: Testing for Effects & Interpretation of Environmental Data</u></p> <p><u>Course 9: Using Isotopes in the Environmental Sciences: Measurement & Application</u></p> <p><u>Course 10: Uncertainty of Measurement</u></p> <p><u>Course 11: Improving Gas Chromatographic Analyses: Understanding and Optimizing Separations and Injections to Save Time and Money</u></p> <p style="text-align: center;">Friday May 14</p> <p><u>Course 12: Magnetic sector single and multicollector ICP-MS - Instrumentation and applications in Environmental Analysis</u></p> |
| | Opening Remarks 08:30 | Chromatography-I | Forensic Environmental Toxicology-I | |
| | Plenary 1: 09:00-09:45 Plenary 2: 09:45-10:30 Coffee: 10:30-11:00 Plenary 3: 11:10-11:55 | Microbiology-I | Pesticides & Emerging Contaminants-I | |
| | Caledon Award 11:00-11:10 | Applied Spectroscopy-I | Speciation/Metallomics | |
| | Lunch 11:55 – 13:20 | Lunch 11:40 - 13:20 | Free Course: Rotary Valves | |
| | Coffee/Posters/Exhibitor Viewing: 14:40 - 15:40 | Refreshments 14:40-15:20 | Course 6: Method Development & validation | |
| | Ontario Drinking Water: Regulatory & Technical Issues | Chromatography-II | Forensic Environmental Toxicology-II | |
| | Industrial Applications | Microbiology-II | Pesticides & Emerging Contaminants-II | |
| | Air Analysis | Applied Spectroscopy-II | Radioisotopes in the Environment | |
| | | | Course 6(cont.) Method Development & validation | |
| Reception 18:00 - 21:00 | | Exhibit Tear-Down: 1600 | | |
| | | Banquet/Karasek Awards 18:00 - 22:00 | Conference Close: 17:00 | |