

# AGILENT'S EXPANDED PORTFOLIO: IT WILL TAKE YOUR BREATH AWAY RESULTS WITH CONFIDENCE

The Measure of Confidence



Register at [www.agilent.com/chem/university\\_program](http://www.agilent.com/chem/university_program)

Over the past three decades, Agilent Technologies has significantly expanded its instrument and supplies portfolio. From our R&D pipeline and the acquisition of new technologies, we have added cutting-edge atomic and molecular spectroscopy products, such as the worldfamous Cary product line, as well as NMR and X-Ray crystallography.

Our flagship line of gas and liquid chromatographs and mass spectrometers has continued to evolve and grow with the addition of triple quadrupole, Q-TOF, and ion trap capabilities. Wrapping things up with a multitude of consumables and supplies such as ZORBAX, J&W, and solid phase extraction allows us to complement the many aspects of your research like never before.

Come hear it from the experts during this educational series, which is co-sponsored by Agilent Technologies and VWR.

**When:**  
**Wednesday, 02 October 2013**

**Where:**  
**Fourpoints Hotel in Halifax**  
**Four Points by Sheraton Halifax**  
**1496 Hollis Street, Halifax,**  
**Nova Scotia B3J 3Z1, Canada**  
**Explorer Room**

THERE IS NO ATTENDANCE FEE FOR THIS MEETING; HOWEVER, REGISTRATION IS REQUIRED.

## Agenda:

### Morning

9:00 - 9:30

9:30 - 10:00

10:00 - 10:45

10:50 - 11:35

11:40 - 12:25

12:30 - 1:15

### Afternoon

1:15 - 2:00

2:05 - 2:50

2:55 - 3:40

3:45 - 4:30

#### Registration

Overview of Agilent Technologies

Kathy Moffatt, Canada Country Manager

New frontiers in GCMS technologies: Pushing the boundaries with greater sensitivity, resolution and mass accuracy

Dr. Marcus Kim, GC/MS Product Specialist

The Agilent LCMS Portfolio: Hardware and Software Solutions for the Most Challenging Applications

Jean-Francois Roy, LCMS Product Specialist

What's new in Agilent GC plus "tips and tricks" to save or replace helium as a carrier gas

Joy Jennison, GC and HPLC Product Specialist

#### Complimentary Lunch and Refreshments

To Tweak or not to Tweak LC methods? Explore Optimization of Methods, Validated or Existing, with New Particle Technologies. Significant cost and time savings achieved for any laboratory

Nathalie Bourgeois, Chemistries and Supplies Specialist

Unsurpassed Spectral Interference Control using Triple Quadrupole ICP-MS

Pamela Wee, ICP-MS Product Specialist

Innovations in Atomic Spectroscopy: Ultrafast ICP-OES analysis and lower operating costs, higher productivity, safer operation with the Agilent 4100 MP-AES

Wayne Blonski, AE and ICP Product Specialist

Molecular spectroscopy in a nutshell: how to make your FTIR and UV-Vis deliver the results that your research needs

Dr. Jean-Louis Cabral, Molecular Spectroscopy Product Specialist

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