

Agilent Sustainability Symposium: Emerging Techniques for Water Quality Testing

Kingston, ON



The Agilent team would like to invite you to this **free Environmental Sustainability Symposium**. This event will focus on water analysis, since a high level of drinking water quality is essential, whether the source is bottled water or the tap. In addition, the environment is easily damaged by contaminants from industry in wastewater or improper disposal practices and requires continuous monitoring of these pollutants.

Join our experts for these in-depth discussion on the most advanced water quality monitoring solutions to ensure continual protection of human health.

Event Details:

Time: 08:30 a.m. – 02:00 p.m.

Locations:

Wednesday, December 11th, 2019

Queen's University
Department of Chemistry
Chernoff Hall - CHE202
90 Bader Lane
Kingston, ON
K7L 2S8

Lunch Included

Registration:

**For more information and to register*,
please contact:**

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Agenda:

08:30 a.m. – 8:50 a.m.

08:50 a.m. – 09:00 a.m.

09:00 a.m. – 09:30 a.m.

09:30 a.m. – 10:30 a.m.

10:30 a.m. – 10:45 a.m.

10:45 a.m. – 11:15 a.m.

11:15 a.m. – 11:45 a.m.

11:45 a.m. – 12:15 p.m.

12:15 p.m. – 12:45 p.m.

12:45 p.m. – 01:15 p.m.

01:15 p.m. – 01:45 p.m.

01:45 p.m. – 02:00 p.m.

Registration

Welcome and Introductions

Innovation with Purpose: What's New in LC/MS at Agilent
Gaëlle Bridon, Mass Spec Product Specialist

PFAS Analysis in the Environment using LC-MS/MS approach
Gaëlle Bridon, Mass Spec Product Specialist

Break

Latest development in the field of molecular spectroscopy - saving the planet from microplastics
Jean-Louis Cabral, Spectroscopy Sales Manager – Canada

2DLC: Pesticides as a Case Study
Dat Phan, Applications Scientist

New GC/GCMS platforms and emerging environmental contaminants
Ron Honnold, GC/MS Applications Scientist

Lunch

Latest Supplies Innovations: Practical Advice on Instrument Optimization
Sandra Gallego, Consumables & Supplies Product Specialists

Back to Basics; the importance of a robust ion source in ICPMS for water analysis
Bastian Georg, Atomic Spectroscopy Applications Scientist

Q&A, Wrap-up