



Accelerating Innovation

Analytical Symposium

Calling all analytical scientists!

We're coming to a location near you.

Interested in networking and learning tips and tricks from industry experts?

Join us at one of our free, educational events that will focus on tip and tricks as well as the latest technologies to enhance analytical workflows. Complimentary continental breakfast and lunch will be provided.

Technology tracks with varying topics are offered based on location. For registration, you will be asked to indicate a primary technology track of interest. However, you will be able to switch between tracks to make the most of your day.

Tracks being offered on our Fall 2018 tour include:

- [Gas Chromatography and Mass Spectrometry*](#)
- [Liquid Chromatography and Mass Spectrometry*](#)
- [Ion Chromatography and Mass Spectrometry*](#)
- [Trace Elemental Analysis - ICP-OES & ICP-MS, ICP-MS/MS](#)

**All chromatography tracks will also cover sample preparation, columns and consumables as well as Thermo Scientific™ Chromeleon™ CDS software.*

Locations, Dates and Tracks

Saskatoon, SK	Oct. 2	LC / IC / TEA
Montreal, QC	Oct. 4	LC / IC / TEA
Blue Ash, OH	Oct. 9	LC / GC / TEA
Nashville, TN	Oct. 11	LC / GC / TEA
Foster City, CA	Oct. 16	LC
La Jolla, CA	Oct. 17	LC / IC
Costa Mesa, CA	Oct. 18	LC / TEA / GC
Mars, PA	Oct. 23	LC / GC / TEA
Chicago, IL	Oct. 25	LC / GC / TEA
Orange, CT	Oct. 30	LC / IC / GC
Malvern, PA	Nov. 1	LC / GC / TEA
Gainesville, FL	Nov. 6	LC / IC / TEA
Hollywood, FL	Nov. 8	LC / GC / TEA
St. Louis, MO	Nov. 13	LC / GC / TEA

Register at thermofisher.com/americasevents

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Agenda

Gas Chromatography and Mass Spectrometry Track

8:30 AM	Registration
9:00 AM	Welcome
9:30 AM	Change the Way You Approach Your GC Workflows – What Was Impossible Is Now Routine
10:15 AM	Insights, Advantages and Limitations for Selecting the Right GC-MS for the Laboratory...Single? Triple? HRAM?
11:00 AM	Break
11:15 AM	Tips from the Experts on Making Your GC and GC-MS Analyses More Robust and Sustainable
12:00 PM	Current Trends and Future Directions in Automating Sample Preparation Techniques for the GC and GC-MS Laboratory
12:30 PM	Lunch
1:30 PM	Live Demonstration: Streamline Your Laboratory Workflow with Thermo Scientific™ Chromeleon™ Chromatography Data System (CDS) Software
3:00 PM	Closing Remarks and Surveys
3:30 PM	Session Concludes

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Liquid Chromatography and Mass Spectrometry Track

8:30 AM	Registration
9:00 AM	Welcome
9:30 AM	An LC for Nearly Every Application
10:15 AM	Choosing the Right MS for the Right Reasons
11:00 AM	Break
11:15 AM	Method Transfer Made Easy
12:00 PM	Minimize Sample Risk Before the LC
12:30 PM	Lunch
1:30 PM	Live Demonstration: Streamline Your Laboratory Workflow with Thermo Scientific™ Chromeleon™ Chromatography Data System (CDS) Software
3:00 PM	Closing Remarks and Surveys
3:30 PM	Session Concludes

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Ion Chromatography and Mass Spectrometry Track

8:30 AM	Registration
9:00 AM	Welcome
9:30 AM	Ion Chromatography Theory and Practice
10:15 AM	Care for Versatility? Explore the Possibilities
11:00 AM	Break
11:15 AM	The Mass Movement Towards Mass Spectrometry
12:00 PM	Elevate Your Ion Chromatography with Expert Tips and Tricks
12:30 PM	Lunch
1:30 PM	Live Demonstration: Streamline Your Laboratory Workflow with Thermo Scientific™ Chromeleon™ Chromatography Data System (CDS) Software
3:00 PM	Closing Remarks and Surveys
3:30 PM	Session Concludes

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Trace Elemental Analysis Track - ICP-OES & ICP-MS, ICP-MS/MS

8:30 AM	Registration
9:00 AM	Welcome
9:30 AM	Advances in Elemental Analysis: Which is the Right Instrument for Your Lab?
10:15 AM	Optimizing Sample Preparation and Automation in Trace Element Analysis
11:00 AM	Break
11:15 AM	Outsmarting Interferences in ICP-MS Using Collision/Reaction Cells and Triple Quadrupole Technology
12:00 PM	Method Optimization for ICP-OES
12:30 PM	Lunch
1:30 PM	Troubleshooting Workshop: Q&A with the Experts
3:00 PM	Closing Remarks and Surveys
3:30 PM	Session Concludes

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