



KNOW BEFORE YOU GO!

Optional refresher courses from all our vendors

Agilent

[Virtual Mass Hunter Master Workshop Series](#)

- LC/MS QQQ Optimizer and Quantitative Data Analysis
- High Resolution Accurate Mass Operation and Data Processing
- Mass Hunter Software Demos

[Eliminate the Fear Factor eSeminar Series](#)

[Agilent's LC/MS Triple Quad Portfolio Video](#)

[Solving the Unsolved in Mass Spec; Agilent Innovation and Collaboration for Today's Lab](#)

Biotage

[Featured On-Demand Webinars](#)

Sciex

Introductory eLearning Opportunities – [Register here](#)

- Introduction to LC-MS/MS Operation Series – Sciex X-Series QTOF System
- Introduction to Time of Flight
- Introduction to Sciex OS
- High-Resolution MRM (MRMHR) Workflow Using Sciex X500R QTOF System
- Non-Targeted Screening Workflow Using Sciex X500R QTOF System

Thermo Fisher Scientific

[Thermo Fisher Scientific Chemical Analysis eLearning Program](#)

Free for Thermo Fisher customers – Thermo Fisher customers must follow [these instructions](#) to access these courses

- Getting Started with the Freestyle Software
- Getting Started with mzVault Software
- Tracefinder General Quantitation Routine Analysis Workflow
- Tracefinder Software General Quantitation Method Development Workflow

Waters

[Fundamentals of Time-of-Flight \(TOF\) Mass Spectrometry \(Parts 1, 2, and 3\)](#)

Register now: <https://aphl.wliinc23.com/events/Spring-2021-LRN-C-Technical-Meeting-2179/details>