



## PITTCON ISN'T JUST FOR ANALYTICAL CHEMISTS..

It's also for organic, inorganic, bio and physical chemists, anyone who develops, buys, or sells laboratory equipment, or manages scientists.

Don't miss the opportunity to get a hands-on look at the latest laboratory instrumentation, stay updated on innovative research, and solidify your skills and job productivity all while expanding your scientific network.

### Technical Sessions

- Innovations and Trends in Forensic Examination of Seized Drugs and Forensic Toxicology
- Emerging Developments in Cannabis Science
- Supramolecular Chemistry for Sensing, Sequestration and Separation
- Advanced NMR and MRI Studies of Lithium Ion Batteries
- Advanced Drug Discovery for Biopharma & Biotherapeutics: Technologies for Structural Analysis and Spectroscopic Cell Imaging
- Innovative Screening Strategies for the Directed Evolution of Enzymes
- Analytical Chemistry of Beer and Brewing
- Biochemical Tomography and NanoMedicine
- Analytical Tools Enabling a Molecular-Level Studies of Environmental Multi-Phase Air-Water-Soil Systems

### Short Courses

- Headspace Gas Chromatography Fundamentals, Method Development and Method Transfer
- Modern Portable Analytical Spectroscopy
- Practical Pyrolysis-GC/MS for Polymer and Material Characterization
- Introduction to Raman Spectroscopy and Imaging with Applications
- Practical NMR Spectroscopy
- Cannabis Testing
- An Introduction to Mass Spectrometry including Biomolecule Applications
- Essentials of LC-MS
- Sampling and Sample Preparation for Chromatography
- GC/MS Fundamentals for Operators

Visit [www.pittcon.org](http://www.pittcon.org) for more information

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