

Agenda

- 8:30 am- 9:00 am** **Registration (Lite breakfast will be provided)**
- 9:00 am – 9:15 am** **Introductions**
Matthew Knopp
- 9:15 am – 10:15 am** **Elemental Analysis of Environmental Samples Utilizing the iCE 3000 Series AA and iCAP 7000 Series ICP Systems**
Speaker: Mike Plantz, Thermo Fisher Scientific
- 10:15 am – 10:45 am** **prepFAST – Qtegra: Unifying Fully Automated Calibration, Sample Dilution and Intelligent Dilution for iCAP & iCAP Q**
Speaker: Paul Field, Elemental Scientific, Inc.
- 10:45 am – 11:15 am** **Probing the Efficacy of Metal-Based Therapeutics and Diagnostics Using ICP**
Speaker: Keith MacRenaris, Northwestern University
- 11:15 am – 11:45 pm** **Microwave Digestion and Sample Preparation Techniques**
Speaker: Ricky Chomicz. CEM
- Lunch 11:45-12:45pm**
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- 12:45 pm – 1:45 pm** **Advanced Qcell Performance Applied to Routine Determinations and Speciation Applications with the iCAP Q ICP-MS**
Speaker: Mike Plantz, Thermo Fisher Scientific
- 1:45 pm – 2:00 pm** **Informal Discussion with Speakers and Prize Give Away**
- 2:00 pm -2:15 pm** **Depart for Thermo Scientific Demonstration Center**
- 2:15 pm – 3:00pm** **iCAP 7000 Series ICP-OES Demonstration**
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- 3:00 pm – 3:45pm** **iCAP Q Series ICP-MS Demonstration**