

CONFEEE NETWORKING

Free unique networking opportunities for registered conferees.
Meet, resolve, and discuss similar interests, techniques, and problems on various topics.
No preregistration required. Check our website for more information and descriptions.

Sunday, March 6, 1:30pm – 3:30pm

| | |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| Funding/Upgrading for Mid-size Equipment - <i>Thayumanasamy Somasundaram</i> | A409 |
| Getting the Most of Your Pittcon Experience - <i>Pittcon Committee Members</i> | A405 |
| Laboratory Safety - <i>James Kaufman</i> | A407 |
| Measure and/or Predict? Perspectives on Prediction Approaches with and Versus Experiments for Research and Development Compound Analyses - <i>Graham McGibbon/Sanji Bhal</i> | A408 |
| What Can You Do With 6 or 12 Channels of Data? - <i>Paul Wilmarth/Sajol Ghoshal</i> | A406 |

Monday, March 7, 10:30am – 12:00pm

| | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| Advances in Thermal Analysis Techniques and Methodology - <i>Charles Earnest</i> | A405 |
| Discovering the Potentialities of Chemical Imaging in Pharmaceuticals, Environmental, Energy/Fuels, Nanotechnology, Biomedical/Biosensors, Food Science and Forensic - <i>Giuseppe Bonifazi</i> | A408 |
| Mobile Phase Selection for LC-MS Analysis - <i>Subhra Bhattacharya/Stephen Roemer</i> | A406 |
| Nanozymes in Analytical Chemistry and Beyond - <i>Hui Wei</i> | A407 |
| Trends in Economical Lab Design - <i>Joe Matta/James Paganelli</i> | A409 |

Monday, March 7, 3:30pm – 5:00pm

| | |
|----------------------------------------------------------------------------------------------------------------|------|
| Can the FDA Regulated Computer Systems Validation (CSV) Process be Expedited? - <i>Kurt Robak</i> | A409 |
| ICP-MS and Chromatography for Metals Speciation - <i>Larry Irr</i> | A405 |
| Non-invasive Biomedical Analysis - Standardization of Sampling and Analytical Methods - <i>Jochen Schubert</i> | A407 |
| Scientific Management in a Service-Oriented World - <i>Paul O'Connor</i> | A408 |
| Updated and New Part 4000 Standard Methods - <i>William Lipps</i> | A406 |

Tuesday, March 8, 10:30am – 12:00am

| | |
|--------------------------------------------------------------------------------------------------------------|------|
| Analytical Techniques used in the Renewable Energy Manufacturing - <i>Mark Janeczko</i> | A408 |
| Cannabis Analytical Testing Forum - <i>Scott Kuzdzal/Terry Adams</i> | A407 |
| Greener Solvents and Reagents for Analytical & Manufacturing - CANCELLED | A405 |
| Particle Size Analysis: Modern Challenges and Solutions - <i>Jeffrey Bodycomb/Keith Swain</i> | A406 |
| Social Media and Science: Building Relationships for Long-term Value - <i>Megan Cavanaugh/Luke Patterson</i> | A409 |

Tuesday, March 8, 1:00pm – 2:30pm

| | |
|------------------------------------------------------------------------|------|
| Managing a Successful Graduate School Experience - <i>Logan Miller</i> | A406 |
|------------------------------------------------------------------------|------|

Tuesday, March 8, 3:30pm – 5:00pm

| | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| Benchtop FT NMR for Education, QC and R & D - <i>Chen Peng</i> | A406 |
| Choosing the Best Laboratory Improvement Project - <i>Katherine Temple</i> | A408 |
| Detection Techniques for Pesticides and Contaminants in Food and Pharmaceutical Raw Materials at Ultra Low Level Detection Levels - <i>Monika Madhav</i> | A407 |
| Moving Bioanalysis Sample Prep and Cleanup Forward - <i>William Alan Marks/Scott Kuzdzal</i> | A409 |
| NSF Funding Opportunities - <i>Michelle Bushey/Lin He</i> | A405 |

Wednesday, March 9, 10:30am – 12:00pm

| | |
|----------------------------------------------------------------------------------------------------------------|------|
| Asymmetric Flow Field-Flow Fractionation - <i>Zsuzsanna Kuklenyik/Jeff Jones</i> | A408 |
| Teaching Strategies and Active Learning Resources for Junior Faculty <i>Michelle Kovarik/Chris Harrison</i> | A409 |
| Quality by Design for Development of Analytical Methods - <i>Amir Malek</i> | A407 |

Wednesday, March 9, 3:30pm – 5:00pm

| | |
|--------------------------------------------------------------------------------------|------|
| Assuring Water Quality - <i>Satinder Ahuja</i> | A409 |
| Don't Worry, Be Hoppy – Beer Analysis - <i>Bob Clifford</i> | A407 |
| LC-MS/MS Coupled Online Trypsin Design - <i>Zsuzsanna Kuklenyik/Christopher Toth</i> | A408 |

