**COMING TO A CITY NEAR YOU!**

And you are invited to join us...

At the Agilent Science and Technology Symposium (ASTS). A seminar designed to provide you with access to Agilent’s innovative products, cutting-edge applications, and valuable resources.

This full-day seminar provides you with the opportunity to network with your colleagues, stay up-to-date on the latest science, and learn about new technologies being offered by Agilent - all in one-day at one-location.

There is no charge to attend but - seating is limited. Register today.

**Monday, September 28, 2015**

**Location:**
DoubleTree by Hilton Los Angeles-Westside
6161 W. Centinela Ave
Room - Pacifica A
Culver City, CA 90230

**FORENSICS - Agenda for Monday, September 28**

8:30 a.m. Registration Opens
9:00 a.m. Screening and Confirmation of Drugs and Metabolites...
Pete Stone, Agilent Technologies
10:00 a.m. Break
10:20 a.m. Rapid Screening of 725 Drugs and Metabolites in 7.5 Minutes with GC/MS TOX Analyzer
Fred Feyerherm, Agilent Technologies
11:20 a.m. The Broad Spectrum Solution for Screening and Confirmation
Fred Feyerherm and Pete Stone, Agilent Technologies
12:00 p.m. Lunch
1:00 p.m. GC Columns and Supplies Designed to Improve Results for the Forensic Lab
Daron Decker, Agilent Technologies
2:00 p.m. Agilent’s GC Analyzer Solutions: Introduction to the Controlled Substances Analyzer
Fred Feyerherm, Agilent Technologies
3:00 p.m. Solutions for Blood Alcohol Analysis:
Dual Column GC/FID and Single Column GC/FID/MS
Fred Feyerherm, Agilent Technologies
4:00 p.m. Q&A and Wrap-up Discussion
4:30 p.m. Adjourn

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Tuesday, September 29, 2015

Location:
DoubleTree by Hilton Los Angeles-Westside
6161 W. Centinela Ave
Room - Pacifica A
Culver City, CA 90230


ENVIRONMENTAL - Agenda for Tuesday, September 29

8:30a.m.  Registration Opens
9:00a.m.  Lower Levels of Detection for Method 8270E Using the Agilent 7010 GC/MSMS System / Changes to USEPA Methods 8260D and 8270E
Fred Feyerherm, Agilent Technologies
10:00a.m. Break
10:20a.m. Screening Pyrethroid Pesticides with High Resolving Power Accurate Mass using the Agilent 7200 GC/MS Q-TOF / Utilizing the Agilent 7000C GC/MS Triple Quadrupole for Proven Quantitation
Matt Curtis, Agilent Technologies
11:20a.m. MassHunter for GC/MSD: Making a Leap or Taking Another Step
Anthony Gray, Agilent Technologies
12:15p.m. Lunch
1:00p.m.  A Sensitive New Look At Some Old Methods Using The Agilent 7010 GC/MSMS System
Tom Doherty, Agilent Technologies
2:00p.m.  GC Columns and Supplies Designed to Improve Results for the Environmental Lab
Daron Decker, Agilent Technologies
3:00p.m.  Break
3:20p.m.  Method 539 – Determination of Hormones in Drinking Water by Solid Phase Extraction (SPE) and LC/MS/MS
Pete Stone, Agilent Technologies
4:20p.m.  Wrap-up with Q&A