

Time	Forensic Biology/DNA Kilimanjaro Ballroom Suite 7	Phys. Evid/Crim, CS & Digital Evid Kilimanjaro Ballroom Suite 3	Trace, Arson & Explosives Kilimanjaro Ballroom Suite 5	Forensic Toxicology Kilimanjaro Ballroom Suite 4	Drug Chemistry Kilimanjaro Ballroom Suite 9
1400-1405	Strategies to improve STR genotyping for forensic touch DNA samples collected from challenging surfaces	Collection of Biological and Chemical Threats: Visualizing Effectiveness and Contamination		Implementation and Validation of a Robotic Workstation for Toxicology Sample Preparation	Identification of Cannabidiol (CBD) and THC in Designer Cannabis Products using 2D “Dirty” NMR
1405-1410					
1410-1415					
1415-1420		A Presumptive Colorimetric Test for the Identification of Decomposition Material in Soil		The Evaluation of Three Extraction Cartridges for Common Drugs of Abuse in Oral Fluid using LC/MS/MS	These drugs are so last year, what’s trending now?
1420-1425					
1425-1430					
1430-1435	Probabilistic searching of databases compared to binary CODIS eligibility: An improved methodology for maximizing investigative leads using STR DNA profiles	Canine Detection of Electronic Storage Devices: Determination of Odor Profiles from Electronic Storage Devices Using Mass Spectrometry	O–O Bond Cleavage Selectivity in Copper-Mediated Hydroperoxide Decomposition: Mechanistic Insights for the Forensic Interpretation of Peroxide Explosive Decomposition	LC/MS/MS Method Development for Confirmation of Drugs of Abuse in Oral Fluid	
1435-1440					
1440-1445					
1445-1450		Combined Narrative and Virtual Crime Scene Reconstruction in Forensic Science Education	Target practice or executions?	Applications of Green Chemistry in Toxicology: Utilizing AGREeprep for Method Comparisons (Part 1 of 2)	Investigation of a Portable Combination Raman and Surface-Enhanced Raman Spectroscopy (SERS) Instrument for the Analysis of Forensic Drug Samples
1450-1455					
1455-1500					Supporting Forensic Drug Identification with a Comprehensive In-House Standard Database
1500-1505	Improving DNA Recovery from Multiple Fired Cartridge Cases Through Traditional and Automated Firearm-Based Grouping	Subpoenaed by the Syllabus: The Lasting Impact of Forensic Science Professionals in the High School Classroom	Visual and Elemental Analysis of Fraudulent Pet Cremations	Determination of Sodium Nitrite in Blood; A Model for Diagnosing Suicide by Sodium Nitrite	Greener Color Test for Designer Cannabis Product Detection
1505-1510					
1510-1515					
1515-1520					
1520-1525					
1525-1530					
1530-1535	AFTERNOON BREAK Kilimanjaro Lounge Sponsored by Shimadzu Scientific Instruments				
1535-1540					
1540-1545					
1545-1550					
1550-1555					
1555-1600					
1600-1605	Scoring Multi-source Single-cell Forensic Evaluations when Clustering is a Latent Variable		What to Expect When You Are Assessing: A Beginner’s Guide to Forensic Assessments	Benzodiazepines: A Year in Review – Trends, Patterns, and Takeaways	Evaluating Portable Spectrometry for Field-Based Detection and Identification of Synthetic Opioids
1605-1610		Examining the Perceptions of Music Therapy to Address Work Stress for Forensic Professionals	Wrongful Convictions Related to Forensic Procedures: A Comparative Analysis of Legal Frameworks and Practice in the United States and Europe		
1610-1615					
1615-1620					
1620-1625					
1625-1630		Evaluation of Zar-Pro lifting strips as a mapping technique for the recovery of DNA from biological stains	Where was the shotgun shooter at discharge	ABC Update 2026	The Effect of Ethanol on GABA Catabolism via Succinyl Semialdehyde Dehydrogenase
1630-1635					
1635-1640					
1640-1645					
1645-1700					