Time	Forensic Biology/DNA Kilimanjaro Ballroom Suite 7	Phys. Evid/Crim, CS & Digital Evid Kilimanjaro Ballroom Suite 3	Forensic Toxicology Kilimanjaro Ballroom Suite 4	Drug Chemistry Kilimanjaro Ballroom Suite 9
0900-0905	1952 Crash of C-124 Globemaster on Mount Gannett, Alaska: DNA Identification of Human Remains, 2012-2025	Opening Remarks		Opening Remarks
0905-0910		50 Years Since Incorporation Some Memories of the First Years of NEAFS	LC-MS/MS Methods for Alcohol Biomarkers in Urine and Whole Blood	
0910-0915				Adulterant Trends in the Illicit Drug Supply Across the Northeast and Mid-Atlantic Regions
0915-0920				
0920-0925			Applications of Green Chemistry in Toxicology: Utilizing AGREEprep for Method Comparisons (Part 2 of 2)	
0925-0930				Using DART-TQ-MS to Generate and Compare Compositional Profiles of Authentic Fentanyl Samples
0930-0935	From Backlog to Breakthrough: Lessons Learned from Baltimore Police Department's Historical SAFE Kit Project	The Impact of Pre-Wetting on Bloodstain Formation on Fabric Surfaces		
0935-0940				
0940-0945				Analysis of Physical Drug Evidence in Suspected Overdose Cases
0945-0950		Building a New Training Program for Friction Ridge Examiners: Lessons Learned and What We Do with the Knowledge We Almost Lost		
0950-0955				
0955-1000				
1000-1005	MORNING BREAK Kilimanjaro Ballroom Suite 1 Sponsored by Mystaire			
1005-1010				
1010-1015				
1015-1030				
1030-1035				
1035-1040				
1040-1045				
1045-1050	Performance Evaluation of the SERATEC® PAM Immunochromatographic Test for the Detection of Semen and Saliva in Forensic Samples	Introducing the Forensic Science Research and Training Laboratory (FSRTL)	Crashing out: A Data Retrospective Investigating Rush/Crash Symptomology in Methamphetamine-related DUID cases from Virginia	Going Grey During Your Forensic Career: A Senior Scientist's Take On LC-MS/MS Troubleshooting for a Drug Chemistry Application
1050-1055				
1055-1100				Evaluation of Direct Analysis in Real Time-Triple Quadrupole-Mass Spectrometry (DART-TQ-MS) for Rapid Multi-Class Drug Screening
1100-1105	Characterization of cell-free DNA in seminal plasma			
1105-1110				
1110-1115				
1115-1120		Investigating Trace Element Distribution in Human Cortical Bone Microstructure: The Potential for Individual Identification and Species Discrimination		Detecting the Next Emerging Drug: The Role of Full-Scan GC/MS in Forensic Drug Surveillance
1120-1125				
1125-1130				
1130-1135	Modernizing Forensic DNA Workflows Using Artificial Intelligence	A Study on Latent Print Processing of Envelopes With Glue-Strips		
1135-1140				
1140-1145				
1145-1150				
1150-1155				
1155-1200				