

MID-ATLANTIC ASSOCIATION OF FORENSIC SCIENTISTS

MAAFS 2025 Annual Meeting Agenda

## **TENTATIVE**

## Marriott Richmond Downtown – Richmond, VA

## MONDAY, MAY 5, 2025

TBD	ABC Exams
4:00pm – 6:00pm	Registration
	TUESDAY, MAY 6, 2025
7:00am – 5:00pm	Registration
7:00am – 8:00am	BREAKFAST
8:00am – 12:00pm	WORKSHOPS W1: Uncovering the Evidence: A Hands-On Approach to Teaching Forensic Science – Chemistry Focus (Full Day) W2: Advanced Ignitable Liquid Data Interpretation (Full Day)
	W3: The Basics of Agilent ChemStation Macros (Full Day)
	W4: STRmix Testimony 101: When The Going Gets Tough – Using STRmix and Testifying at Court
	W5: UV/VIS/IR Imaging: Triage, Results, and Efficiency (Latent Prints) [Arrowhead Forensics]
9:00am – 10:30am	CONTINUOUS COFFEE BREAK
12:00pm – 1:00pm	LUNCH (Ticket Required)
1:00pm – 5:00pm	WORKSHOPS CONTINUED W1: Uncovering the Evidence: A Hands-On Approach to Teaching Forensic Science – Chemistry Focus (Full Day)
	W2: Advanced Ignitable Liquid Data Interpretation (Full Day)
	W3: The Basics of Agilent ChemStation Macros (Full Day)
	W6: STRmix Admissibility Challenges: The Tough Get Going – Preparing for Admissibility Hearings
	W7: Instrument Troubleshooting and Maintenance
	W8: Incorporating 3D Scanning and Modeling in Shooting Incident Documentation and Other Forensic Applications [Loyola University Maryland]
2:00pm – 3:30pm	CONTINUOUS COFFEE BREAK
5:00pm - 7:00pm	MAAFS Board Meeting

[] – MAAFS Vendor



	WEDNESDAY, MAY 7, 2025
7:00am – 5:00pm	REGISTRATION
7:00am – 11:00am	BREAKFAST
7:00am – 12:00pm	VENDOR AREA SET-UP
8:00am – 12:00pm	WORKSHOPS
	W9: Uncovering the Evidence: A Hands-On Approach to Teaching Forensic Science – Biology Focus (Full Day)
	W10: Questioned Documents: Various Writing Instruments and Their Impact of Signature Examinations (Full Day)
	W11: Detect More Evidence: Extend Your Search Beyond the Visible (Biological Fluids and Trace Evidence) [Foster + Freeman]
	W12: Justice v. Ethics: How Forensic Scientists Can Navigate Ethical Dilemmas in the Courtroom
	W13: General Chemistry: A Review for the Forensic Scientist
	W14: Trace Evidence: Understanding and Implementing OSAC IGSR Standards
9:00am – 10:30am	CONTINUOUS COFFEE BREAK
12:00pm – 1:00pm	LUNCH with Vendors (Ticket Required)
12:00pm – 8:30pm	EXHIBIT HALL OPEN
1:00pm – 5:00pm*	WORKSHOPS CONTINUED
	W9: Uncovering the Evidence: A Hands-On Approach to Teaching Forensic Science – Biology Focus (Full Day)
	W10: Questioned Documents: Various Writing Instruments and Their Impact of Signature Examinations (Full Day)
	W15: QIAGEN NGS Workflow: The Portfolio, The Science, and Utilizing Forenseq Kintelligence for FIGG [QIAGEN]
	W16: Forensic Toxicology: From Testing to Testimony and Beyond
	W17: Introduction to IR Spectral Interpretation [Thermo Fisher Scientific]
	W18: Codebreaking in Forensics: Unveiling Secrets for Law Enforcement
	W19: Translating GSR Research to Practice: An Interactive and Collaborative Workshop About Implementation Plans and Overcoming Potential Challenges *(12:30pm-5:30pm)
Time TBD	Poster Session in Exhibit Hall
2:00pm – 3:30pm	CONTINUOUS COFFEE BREAK
5:30pm – 6:30pm	MAAFS BUSINESS MEETING
6:30pm – 8:30pm	WELCOMING AND VENDOR APPRECIATION COCKTAIL RECEPTION

[] – MAAFS Vendor



	THURSDAY, MAY 8, 2025
7:00am – 5:00pm	REGISTRATION
7:00am – 8:00am	BREAKFAST with Vendors
7:00am – 3:30pm	EXHIBIT HALL OPEN
8:00am – 11:00am	MORNING WITH MAAFS VENDORS
	VENDOR SPOTLIGHT
	Door prizes will be given out after each presentation.
	BREAK WITH VENDORS
	Please use this time to visit our vendors and learn more about the products and services
	presented during the vendor spotlight sessions
9:30am – 11:00am	
11:00am – 12:00pm	KEYNOTE SPEAKER
12:00pm – 1:00pm	LUNCH
1:00pm – 2:30 pm	SCHOLARSHIP WINNER PRESENTATIONS
2:00pm – 3:30pm	CONTINUOUS COFFEE BREAK
	Paper Presentations
2:30pm – 5:00pm	Biology Section
	Chemistry Section
	Physical Evidence Section
3:30pm – 5:00pm	VENDOR AREA TEAR DOWN
6:00pm – 10:00pm	DINNER PARTY
	FRIDAY, MAY 9, 2025
7:30am – 12:00pm	REGISTRATION
7:30am – 8:30am	BREAKFAST
9:30am – 11:00am	CONTINUOUS COFFEE BREAK
8:30pm – 12:00pm	Paper Presentations
	Biology Section
	Chemistry Section
	Physical Evidence Section