

## Shedule at a Glance

Room	Gulf Coast 1	San Jacinto 1	San Jacinto 2	San Jacinto 3	San Jacinto 4	San Jacinto 5	San Jacinto 6	Off Site	Off Site	Off Site	Off Site	Off Site
0800 - 1130	A1: Flawed Situational Awareness: A Deterimental Mistake (Saul) <b>Open Seating</b>	A2: Cameo for Tier 2 Reporting, Data Management, and a Planning/Response Tool (Bergman, Bradley) <b>Seating Limited to 25</b>	A3: Industrial HazMat: Unstable Materials, Monomers, & Organic Peroxides (Silverman, Callan, Cullen) <b>Open Seating</b>	A4: When Meters Matter - Air Monitoring for First Responders (Russell) <b>Seating Limited to 45</b>	A5: Field Identification Laboratory - Heinz 5-Step Method (Heinz, Matlock) <b>Seating Limited to 30</b>	A6: So You Want to be a HazMat Medic (Bevelacqua, Murphy) <b>Open Seating</b>	A7: Tactical Chemistry - Classroom (Dufek, Gayle) <b>Open Seating</b>	A8: Houston Petrochemical/Industrial Marine Tour. Starts in the Classroom then interactive. (Hand, Lawhorn) <b>Seating Limited to 25</b> <b>Begin in Alamo 1</b>	A9: Hand on HazMat at the HFD Training Academy (Janke & Houston HazMat) <b>Seating Limited to 30</b>	A10: Physical & Chemical Properties for Risk Based HazMat Response (Ramsey & The Woodlands HazMat Team) at The Woodlands Emergency Services Training Center) <b>Seating Limited to 30</b>	A11: Surviving the HOTZONE (Baxter, Frost, Sharp, Meehan & the Harris County HazMat Team) <b>Seating Limited to 40</b>	A12: The EOC's Role in Major HazMat Incidents (Leonard, Gunn, & Harris County Office of Homeland Security & Emergency Management) <b>Seating Limited to 40</b>
1130 - 1300												
1300 - 1630	A2: Flawed Situational Awareness: A Deterimental Mistake (Saul) <b>Open Seating</b>	B2: Cameo for Tier 2 Reporting, Data Management, and a Planning/Response Tool (Bergman, Bradley) <b>Seating Limited to 25</b>	B3: Industrial HazMat: First Due at the Chemical Plant (Silverman, Callan, Cullen) <b>Open Seating</b>	B4: When Meters Matter - Air Monitoring for First Responders (Russell) <b>Seating Limited to 45</b>	B5: Field Identification Laboratory - Heinz 5-Step Method (Heinz, Matlock) <b>Seating Limited to 30</b>	B6: So You Want to be a HazMat Medic (Bevelacqua, Murphy) <b>Open Seating</b>	B7: Tactical Chemistry - Classroom (Dufek, Gayle) <b>Open Seating</b>	B8: Houston Petrochemical/Industrial Marine Tour. Starts in the Classroom then interactive. (Hand, Lawhorn) <b>Seating Limited to 25</b>	A10: Hand on HazMat at the HFD Training Academy (Janke & Houston HazMat) <b>Seating Limited to 30</b>	A11: Physical & Chemical Properties for Risk Based HazMat Response (Ramsey & The Woodlands HazMat Team) at The Woodlands Emergency Services Training Center) <b>Seating Limited to 30</b>	A12: Surviving the HOTZONE (Baxter, Frost, Sharp, Meehan & the Harris County HazMat Team) <b>Seating Limited to 40</b>	A12: The EOC's Role in Major HazMat Incidents (Leonard, Gunn, & Harris County Office of Homeland Security & Emergency Management) <b>Seating Limited to 40</b>
1630	<b>Dinner On Your Own</b>											
<b>FRIDAY, OCTOBER 18</b>												
<b>Opening Ceremonies - Sam Houston Ballroom</b>												
0800 - 1000	<b>HazMat Trends to Watch in 2024/2025</b> <b>Dr. Christina Baxter</b>											
1000 - 1015	<b>Break</b>											
1015 - 1145	<b>Kindergarten Taught Me All I Needed to Know About HazMat</b> <b>Chris Hawley</b>											
1145-1300	<b>Lunch Break - On Your Own in Rio Lobby</b>											
Room	Gulf Coast 1	San Jacinto 1	San Jacinto 2	San Jacinto 3	San Jacinto 4	San Jacinto 5	San Jacinto 6	Alamo 1	Alamo 2	Alamo 3	S F Austin A	
1300-1430	D1: Hydrogen Fuel Cells in Transportation (Bierling)	D2: ALOHA; The Models Are Accurate but Need to be Interpreted (Bradley, Bergman) <b>Part 1 of 2</b>	D3: Accidents: IMPACTS More Than Just You! Randy's Story (Royall)	D4: Railroading 101 (Reid)	D5: Electroplating Emergencies (Murdock)	D6: Hydrofluoric Acid (Jackson, Cooper) <b>Part 1 of 2</b>	D7: Propane Response 101 (Huffman)	D8: Air Monitoring Considerations for Initial Arriving HazMat Response (Ramsey) <b>Part 1 of 2</b>	D9: Hands On Hybrid Decon (Roberts) <b>Part 1 of 2</b>	D10: The Challenging Foursome (Socks, Hand, Waterfield, Bradley) <b>Part 1 of 2</b>	D11: The Situational Awareness of Hazardous Materials (Saul) <b>Part 1 of 2</b>	
1430 - 1500	<b>Break in Exhibit Hall</b>											
1500 -1630	E1: HazMat Pre-Entry Briefing (Emery, Wiseman)	E3: ALOHA; The Models Are Accurate but Need to be Interpreted (Bradley, Bergman) <b>Part 2 of 2</b>	E4: Heat: The Silent Killer (Crockett)	E4: Gallup, MN Railroad Case Study (Reid)	D6: Hydration: Hero or Pain in the Rear? (Murphy, Bevelacqua)	E6: Hydrofluoric Acid (Jackson, Cooper) <b>Part 2 of 2</b>	E7: Put Them Out or Let Them Burn? (Meehan)	E8: Air Monitoring Considerations for Initial Arriving HazMat Response (Ramsey) <b>Part 2 of 2</b>	E9: Hands On Hybrid Decon (Roberts) <b>Part 2 of 2</b>	E10: The Challenging Foursome (Socks, Hand, Waterfield, Bradley) <b>Part 2 of 2</b>	E11: The Situational Awareness of Hazardous Materials (Saul) <b>Part 2 of 2</b>	
1630 - 1900	<b>Exhibit Hall Open</b>											
1730 - 1900	<b>Free Time</b>											
1800 - 2200	<b>HOTZONE Reception</b>											

## Schedule at a Glance

SATURDAY, OCTOBER 19												
Room	Gulf Coast 1	San Jacinto 1	San Jacinto 2	San Jacinto 3	San Jacinto 4	San Jacinto 5	San Jacinto 6	Alamo 1	Alamo 2	Alamo 3	S F Austin A	
0800 - 0930	F1: Street Smart HazMat; Safe, Unsafe, Dangerous (Callan) <b>Part 1 of 2</b>	F2: Low Search Score; Now What? (Dufek, Gayle)	F3: Radiation is Every Where (Christensen) <b>Part 1 of 2</b>	F4: Traditional Air Monitoring for Modern Air Borne Threats (Van Auker)	F5: MAYDAY: Rescue or Recovery, Emergency or Planned (Emery, Wiseman) <b>Part 1 of 2</b>	F6: Water Injection to Stop Vapor Reduction (Huffman)	F7: COMPASS: A Guide to Hazard Assessment (Lewis)	F8: Hold My Matches and Watch This! (Ramsey) <b>Part 1 of 2</b>	F9: FTIR Gas Analyzers (Cornish)	F10: Connected Safety for Fire, Hazmat, & Emergency Response (Mayer)	F11: A New Era of Thermal Imaging (Crockett)	
<b>Break in Exhibit Hall</b>												
1000 - 1130	G1: Street Smart HazMat; Safe, Unsafe, Dangerous (Callan) <b>Part 2 of 2</b>	G2: Liquid Oxygen: Impact Sensitivity and Reactivity (Byrnes)	G3: Radiation is Every Where (Christensen) <b>Part 2 of 2</b>	G4: What's the Plan (Donohue)	G5: MAYDAY: Rescue or Recovery, Emergency or Planned (Emery, Wiseman) <b>Part 2 of 2</b>	G6: Matrix of Detection: Putting it All Together (Frost)	G7: HazMat Program Financial Management (Jensen)	G8: Hold My Matches and Watch This! (Ramsey) <b>Part 2 of 2</b>	G9: What is Risk Based Response (Hawley)	G10: Building the Plane While We are Flying it: Lithium Ion Batteries (Russell)	G11: Crazy Concoctions, Odors, Colored Smoke; Lab Emergencies (Silverman, Cullen)	
<b>Lunch Break - On Your Own in Rio Lobby</b>												
1300 - 1430	H1: Emergency Response to Illicit Labs (Frost)	H2: Hazardous Materials & the Wildland Interface (Jensen)	H3: HazMat & Fire and Arson Investigations (Matthew)	H4: Community Risks: Do You Have the Tools to Respond? (Olch)	H5: How Not to Suck When Teaching HazMat (Russell)	H6: What's That Smell? (Hawley)	H7: Tank Truck Emergencies (Meehan) <b>Part 1 of 2</b>	H8: Scenario-Based Training: Running Out of Ideas? (Rudner)	H9: 911 For 911: Break Glass in Case of HazMat (Bohrer, Davis-Patridge) <b>Part 1 of 2</b>	H10: Inside the Pressure Cooker; The Value of Tactical Worksheets (Byrnes)	H11: 101 Ways to Instruct Without Lecture (Donohue)	
<b>Break in Ballroom Foyer</b>												
1500 - 1630	J1: Utilities Are IDLH; Immediately Dangerous to Life & Health (Callan)	J2: PEAC (Bunning)	J3: Controlled Substance Field ID (Van Auker)	J4: What Do You Know About Mercury? (Socks, Bradley)	J5: HazMat/WMD Incident Commander (Matthew)	J6: Radiation Safety Monitoring (Murdock)	J7: Tank Truck Emergencies (Meehan) <b>Part 2 of 2</b>	J8: Grounding and Bonding (Rudner)	J9: 911 For 911: Break Glass in Case of HazMat (Bohrer, Davis-Patridge) <b>Part 2 of 2</b>	J10: Confined Space: A HazMat Response or Tech Rescue? (Lewis)	J11: Expanding Your Gas Tool Box; FTIR & HPMS (Gayle)	
<b>Break</b>												
<b>Dinner and HOTZONE Awards Sam Houston Ballroom</b>												
<b>SUNDAY, OCTOBER 20</b>												
<b>Closing Ceremonies in Sam Houston Ballroom</b>												
0900 - 1130	TBA											