

Schedule At A Glance

THURSDAY, OCTOBER 22										
Room	Gulf Coast 1	San Jacinto 1 & 2	San Jacinto 3	San Jacinto 4	San Jacinto 5	San Jacinto 6	Alamo 1	Off Site	Off Site	Off Site
0800 - 1130	A1: Disaster Wargaming (Simmental, Leonard) Limited to 30	A2: The HazMat Officer's Three-Ring Circus: Managing the Chaos with Confidence (Socks, Hawley, Bradley, Waterfield) Limited to 30	A3: Joint Hazard Assessment Team (JHAT) (Wagner, Parsons, Palmer, Moran, North, Sloan) Limited to 45	A4: HazMat Toxicology: Because "I Feel Fine" Means Nothing (Bevelacqua, Murphy)	A5: When Meters Matter - Air Monitoring for First Responders (Russell, Bosley) Limited to 45	A6: Field Classification, Identification, and Verification (Heinz, Matlock) Limited to 25	A7: Advanced Technical Reference (Sharp)	A8: Houston Petrochemical/Industrial Marine Tour. Starts in the Classroom then interactive. (Hand, Lawhorn, Newell) Limited to 30 <u>Begin in Alamo 2 and departs at 9:30</u>	A9: HazMat Scenario Simulator at HFD Fire Academy (Bourgeois, Amos, Hudson) Limited to 20	A10: Physical & Chemical Properties for Risk Based HazMat Response (Ramsey &The Woodlands HazMat Team) at The Woodlands ESTC) Limited to 40
1130 - 1300	Lunch Break - On Your Own									
1300 - 1630	B1: Disaster Wargaming (Simmental, Leonard) Limited to 30	B2: The HazMat Officer's Three-Ring Circus: Managing the Chaos with Confidence (Socks, Hawley, Bradley, Waterfield) Limited to 30	B3: Joint Hazard Assessment Team (JHAT) (Wagner, Parsons, Palmer, Moran, North, Sloan) Limited to 45	B4: HazMat Toxicology: Because "I Feel Fine" Means Nothing (Bevelacqua, Murphy)	B5: When Meters Matter - Air Monitoring for First Responders (Russell, Bosley) Limited to 45	B6: Field Classification, Identification, and Verification (Heinz, Matlock) Limited to 25	B7: Advanced Technical Reference (Sharp)	B8: Houston Petrochemical/Industrial Marine Tour. Starts in the Classroom then interactive. (Hand, Lawhorn, Newell) Limited to 30	B9: HazMat Scenario Simulator at HFD Fire Academy (Bourgeois, Amos, Hudson) Limited to 20	B10: Physical & Chemical Properties for Risk Based HazMat Response (Ramsey &The Woodlands HazMat Team) at The Woodlands ESTC) Limited to 40
1630	Dinner On Your Own									
FRIDAY, OCTOBER 23										
Opening Ceremonies - Sam Houston Ballroom										
0800 - 9:30	The 50- Year Blink; "From Tailboard to Jump Seat to Front Seat" Cris Aguirre									
9:30 - 1000	Break									
1000 - 11:30	Every Hour Matters When Someone is Missing Texas EquuSearch									
1130-1300	Lunch Break - On Your Own									
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
1300-1430	D1: Air Monitoring Considerations for First Arriving HazMat Responders (Ramsey) Part 1 of 2	D2: HazMat Response to Smells(Hawley)	D3: COMPASS: The 60-Second HazMat Size-Up (Lewis) Part 1 of 2	D4: Emergency Response to Illicit Labs (Frost)	D5: Inside the Fenceline: Preparing Responders for Industrial HazMat Incidents (Silverman, Cullen) Part 1 of 2	D6: Saving Ourselves [S.O.S.] Hidden Hazards of Modern Firegrounds (Russell) Part 1 of 2	D7: Scenario Based Training: Running Out of Ideas? (Rudner)	D8: Hazardous Materials Research Roles and Responsibilities (Donohue)	D9: Emergency Response to Corrosive Incidents: Thinking It Through (Murdock)	D10: BioIQ (Aguirre, Suarez) Part 1 of 2
1430 - 1500	Break in Exhibit Hall									
1500 -1630	E1: Air Monitoring Considerations for First Arriving HazMat Responders (Ramsey) Part 2 of 2	E2: The Dust Explosion Pentagon (Socks, Waterfield)	E3: COMPASS: The 60-Second HazMat Size-Up (Lewis) Part 2 of 2	E4: Risk Based Response to Solar Energy (Frost)	E5: Inside the Fenceline: Preparing Responders for Industrial HazMat Incidents (Silverman, Cullen) Part 2 of 2	E6: Saving Ourselves [S.O.S.] Hidden Hazards of Modern Firegrounds (Russell) Part 2 of 2	E7:SNG, RNG, LNG - OMG! (Jantzen)	E8: Risk Based Response to Biological Threats (Baxter)	E9: Risk Based Response to Natural Gas Emergencies (Callan)	E10: BioIQ (Aguirre, Suarez) Part 2 of 2
1630 - 1700	Exhibit Hall Open									
1700 - 1800	Free Time									
1800 - 2100	HOTZONE Reception in the Rio Lobby									

Schedule At A Glance

SATURDAY, OCTOBER 24										
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
0800 - 0930	F1: Hold My Matches & Watch This (Ramsey) Part 1 of 2	F2: How to Create a Venom Response Team for Your Department (Kelly, Aguirre, Gillson) Part 1 of 2	F3: Advanced Response to EV and Battery Emergencies (Frost)	F4: Beyond the Beep: Understanding HazMat Monitoring Equipment (Matlock, Heinz) Part 1 of 2	F5: Safe, Unsafe, Dangerous: A Practical Approach to Handling Hazardous Materials (Callan) Part 1 of 2	F6: Responding to Railroad Incidents; HazMat Isn't Always the Problem (Rudner) Part 1 of 2	F7: How to Develop a Regional HazMat Training/Certification Program (Jantzen, Herrin)	F8: Loch Ness, Big Foot, and Dale's Cone of Learning: Myths and Realities of Training (Donohue)	F9: AI in the Hot Zone: Enhancing HazMat Research and Decision Making (Bevelacqua, Murphy)	F10: HazMat by the Numbers: Turning HazMat Terms Into Life Saving Decisions (Hawley)
0930 - 1000	Break in Exhibit Hall									
1000 - 1130	G1: Hold My Matches & Watch This (Ramsey) Part 2 of 2	G2: How to Create a Venom Response Team for Your Department (Kelly, Aguirre, Gillson) Part 2 of 2	G3: Crazy Concoctions, Obnoxious Odors, and Colored Smoke (Silverman, Cullen)	G4: Beyond the Beep: Understanding HazMat Monitoring Equipment (Matlock, Heinz) Part 2 of 2	G5: Safe, Unsafe, Dangerous: A Practical Approach to Handling Hazardous Materials (Callan) Part 2 of 2	G6: Responding to Railroad Incidents; HazMat Isn't Always the Problem (Rudner) Part 2 of 2	G7: Alternative Fuels: Risks, Response, and Recommendations (Elliott)	G8: The HazMat Teams Role in Confined Space Incidents: A Case Study - 5 Deaths in 2 Incidents (Zientek)	G9: Common Sense, Isn't (Lewis)	G10: Chemical Assisted Suicide: Rescue or Body Recovery (Murdock)
1130 - 1300	Lunch Break - On Your Own									
1300 - 1430	H1: Oxidizers & Swimming Pool Chemicals (Murdock) Part 1 of 2	H2: Poisons, Toxins, Pesticides, Oh My! (Kelly, Aguirre, Gillson) Part 1 of 2	H3: Hydrogen Emergencies (Baxter)	H4: Beyond the Hole: The Hidden HazMat in Tech Rescue (Lewis)	H5: HazMat Officer Strategy and Tactics (Frost)	H6: LNG Awareness, Safety, and Emergency Response: Train-the-Trainer (Jantzen) Part 1 of 2	H7: First-In Officer to Railroad Emergencies (Burch)	H8: HazMat Considerations for Small Modular Reactors as an Emerging Energy Technology (Robert Emery)	H9:	H10: Challenging Foursome (Socks, Hawley, Bradley, Waterfield) Part 1 of 2
1430 - 1500	Break in Ballroom Foyer									
1500 - 1630	J1: Oxidizers & Swimming Pool Chemicals (Murdock) Part 2 of 2	J2: Poisons, Toxins, Pesticides, Oh My! (Kelly, Aguirre, Gillson) Part 2 of 2	J3: Advanced HazMat / CBRN Detection (Baxter)	J4: Chemical Time Bombs: The Hidden Hazards of Modern Structure Fires (Crockett)	J5: The Good, the Bad, and the Ugly of HazMat Incidents (Zientek)	J6: LNG Awareness, Safety, and Emergency Response: Train-the-Trainer (Jantzen) Part 2 of 2	J7: Beyond the Box: Understanding Intermodal Tank Containers in HazMat Response (Silverman, Frost)	J8: Air Monitoring - Using the Technology and What Is Your Meter Saying? (Rudner)	J9:	J10: Challenging Foursome (Socks, Hawley, Bradley, Waterfield) Part 2 of 2
1630 - 1830	Break									
1830 - 2200	Dinner and HOTZONE Awards Sam Houston Ballroom									
SUNDAY, OCTOBER 25										
Closing Ceremonies in Sam Houston Ballroom										
0900 - 1130	Preparing For Tomorrow									Chris
Hawley										