

# Hazmat 2022 Programme Preview



Day 1					
09:30	<b>Chairperson's opening remarks</b> , Caroline Raine, NCEC				
09:40	<b>Keynote 1, Dave Walton</b> , West Yorkshire Fire & Rescue Service/National Fire Chiefs Council				
10:00	<b>Keynote 2</b> , Prof. Stuart Hawksworth, Head, Centre for Energy and Major Hazards HSE & President, AISBL International Association for Hydrogen Safety				
10:20 (20-minute break)					
	Parallel 1	Parallel 2	Parallel 3	Parallel 4	Parallel 5
AM presentation 1 10:40	TBC  National resilience	<b>Environmental protection guidance/case study</b>  Andrew Barnes, Environment Agency (EA)	<b>The science behind mass casualty decontamination following a chemical incident</b>  Dr Hazem Matar, Hertfordshire University	<b>Salisbury incident</b>  Michell Ping, NARU	<b>Case study showing work with the emergency services – South Wales rail incident</b>  Adler & Allen
11:25 (20-minute break)					
AM presentation 2 11:45	As above	As above	As above	As above	As above
12:30 (1 hour lunch break)					
	A	B	C	D	E
1st Workshop/ Scenario 13:30 – 15:15	<b>Forensic sampling at criminal hazmat incidents and an introduction into the ISO regulations</b>  Alex Perks, Bedfordshire, Cambridgeshire, and Hertfordshire Police	<b>Scenario exercise including field testing</b>  Nigel Blumire and Josh Allaway, Hazmat Academy, NCEC	<b>Alternative energies</b>  Peter Gustafson, London Fire Brigade	<b>Explosives</b>  Warren Melia, Wildcat IS Ltd	<b>Case study: Large HCI incident</b>  Essex Fire and Rescue Service + EA + Ricardo's Air quality cell
15:15 (30-minute break)					
2nd Workshop/ Scenario 15:45 – 17:30	As above	As above	As above	As above	As above
19:00 for 19:30 sit down	<b>Conference dinner (After dinner speaker: TBC)</b>				

Day 2	Parallel 1	Parallel 2	Parallel 3	Parallel 4
AM presentation 1 09:00	<b>Case study and Police DIM upscaling programme</b>  Tony Coombes, Derbyshire Constabulary CBRN Team	<b>Responder safety from exposure to hazardous materials in the workplace</b>  Anna Stec, University of Central Lancashire	<b>Field expedient DECON – revisiting best practices in disaster response</b>  Jeremy R. Urekew, Ohio Task Force 1	<b>Responding to a COMAH site</b>  Brian Galsworthy, Astrazeneca
10:00 (15-minute break)				
AM presentation 2 10:15	<b>Experiences at Chernobyl</b>  Jim Grove West Midlands Fire and Rescue Service & Matt Gable, EA	<b>Case study</b>  TBC	<b>Case study and Police DIM upscaling programme</b>  Tony Coombes, Derbyshire Constabulary CBRN Team	<b>Responder safety from exposure to hazardous materials in the workplace</b>  Anna Stec, University of Central Lancashire
11:15 (15-minute break)				
AM presentation 3 11:30	<b>Field expedient DECON – revisiting best practices in disaster response</b>  Jeremy R. Urekew, Ohio Task Force 1	<b>Responding to a COMAH site</b>  Brian Galsworthy, Astrazeneca	<b>Experiences at Chernobyl</b>  Jim Grove West Midlands Fire and Rescue Service & Matt Gable, EA	<b>Case study</b>  TBC
12:30 (1 hour lunch break)				
PM 13:30	<b>Hazmat Quiz NCEC</b>			
15:00	<b>Summing up and close of conference</b>  Caroline Raine, NCEC			