IAEA Practical Introduction to Nuclear Forensics 2019

Monday 25 February 2019

Afternoon Session (13:30-16:30)

time	[id] title	presenter
13:30	[4] Overview of the IAEA Division of Nuclear Security	
13:45	[5] ANSTO and Nuclear Forensics	
14:00	[6] Scope and Application of Nuclear Forensics	
14:45	Coffee Break	
15:15	[7] Introduction to the Table Top Excersise	
15:30	[8] TTX Inject 1	

Tuesday 26 February 2019

Afternoon Session (13:30-17:00)

time [id] title	presenter
13:30 [14] Move to Activity	
13:45 [15] Physical Examination	
13:45 [16] Sample Preperations	
13:45 [17] Traditional Forensics	
16:45 [18] Return From Activity	

Wednesday 27 February 2019

Afternoon Session (13:30-16:30)

time [id] title		presenter
13:30 [24] Gamma Spectro	oscopy in Nuclear Forensics	
14:00 [25] Scanning Electr	ron Microscopy in Nuclear Forensics	
14:30 [26] Alpha Spectrom	netry in Nuclear Forensics	
15:00 Coffee Break		
15:30 [27] Case Studies		

Thursday 28 February 2019

Afternoon Session (13:30-17:35)

time [id] title	presenter
14:05 [35] Move to Activity	
14:20 [33] SEM / Metallography	
14:20 [34] Alpha Spectroscopy	
14:20 [36] SEM / Metallography	
17:20 [37] Return From Activity	

Friday 01 March 2019

Afternoon Session (13:30-16:15)

time [id] title	presenter
13:30 [43] Introduction to Signatures and NNFLs	
14:00 [44] TTX Inject 2	
14:45 Coffee Break	
15:15 [45] TTX Inject 3	