## **IAEA Practical Introduction to Nuclear Forensics 2019**

# **Monday 25 February 2019**

time [id] title	presenter
11:00 [1] Course Overview and Objectives	
11:10 [2] Introduction of Instructors and Participants	
11:30 [3] Facility Orientation and Security Requirements	

### **Tuesday 26 February 2019**

time [id] title	presenter
09:00 [9] Move to Morning Activity	
09:15 [10] Sample Preperation	
09:15 [11] Traditional Forensics	
09:15 [12] Physical Examination	
12:15 [13] Return from Morning Activity	

### Wednesday 27 February 2019

time [id] title	9	presenter
09:00 [19] Mo	ove to Activity	
09:15 [20] Tra	aditional Forensics	
09:15 [21] Ph	ysical Examination	
09:15 [22] Sa	mple Preparation	
12:15 [23] Re	turn from Activity	

### **Thursday 28 February 2019**

time	[id] title	presenter
09:00	[28] Move to Activity	
09:15	[29] SEM / Metallography	
09:15	[30] Gamma Spectroscopy	
09:15	[31] Alpha Spectroscopy	
12:15	[32] Return From Activity	

## Friday 01 March 2019

time [id] title	presenter
09:00 [38] Move to Activity	
09:15 [39] Alpha Spectroscopy	
09:15 [40] Gamma Spectroscopy	
09:15 [41] SEM / Metallography	
12:15 [42] Return From Activity	