

NTPMI Hybrid Workshop: Active EM Facilities and Best Practice for Nuclear Materials

AGENDA, Tuesday 4th March 09:30 – 16:15

Time	Session	Speaker/Trainer
09:30-10:00	Arrival, registration, and refreshments	
10:00-10:05	Welcome and housekeeping	NTPMI UoM Team
10:05-10:15	Introduction to event	NTPMI UKNNL Team
10:15 - 10:25	Introduction to NTPMI	NTPMI UoM Team
10:25-12:00	Session 1-	
	Overview of the Nuclear Landscape (15 mins)	<i>Iain Darby (UKNNL Head of Strategic Research)</i>
	Introduction to UKNNL (10 mins)	<i>Iain Darby (UKNNL Head of Strategic Research)</i>
	Hot Cell Characterisation (25 mins)	<i>Suzy Morgan (UKNNL Fellow and Capability Lead)</i>
	Best Practise for S/TEM of Nuclear Materials (25 mins)	<i>Simon Dumbill (UKNNL principal Scientist and Royce lead)</i>
	Panel Discussion (20 mins)	Presenters
12:00-13:00	Lunch (poster session on Active characterisation facilities and nuclear materials)	
13:00-15:00	Session 2-	
	Overview of Active EM facilities at the University of Manchester (30 mins)	Matthew Rogers/Diana Talia Alvarez Ruiz (University of Manchester)
	Overview of Active EM facilities at the UKAEA (30 mins)	Ed Eardley (UKAEA)
	Overview of Active EM facilities at UKNNL (30 minutes)	Jamie Nanson/Tamsin O'Reilly (UKNNL)
	Panel Discussion (30 Minutes)	Presenters
15:00-15:15	Break	
15:15-16:00	Session 3-	
	Workshop on Future Nuclear NTPMI activities and Review of Questionnaire (30 mins)	UKNNL
	Feedback Session and Review (15 mins)	UKNNL
16:00-16:15	Wrap-up (15 mins)	UKNNL
16:15	CLOSE	