



## **Nuclear Security Network**

### **Imaging and Localisation Technical Workshop**

**The Wellcome Trust, 183 Euston Road, London, NW1 2BE**

**Monday 12<sup>th</sup> September 2016, 10am - 4.30pm**

Following on from our successful launch of the Nuclear Security Network on 16 March 2016, this technical workshop will highlight and discuss current Imaging and Detection Techniques and is open to attendees from Academia, Industry and Government.

This Technical Workshop is intended for:

- Researchers (academic, industry and government) wishing to deepen their technical knowledge of Nuclear Security Sciences.
- The technical focus of this event will be on Imaging and Localisation techniques for Nuclear Security.

**Attendance for researchers working in Nuclear Security Detection, or with an interest to collaborate in this field.**

Attendance at this workshop is free, but pre-registration is required. For further information, or to register for the workshop, please follow this [Eventbrite link](#).



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## **NuSec Imaging and Localisation Technical Workshop**

### **Final Programme**

#### **10.00-10.30 Coffee and Registration**

##### **Welcome and Introduction**

##### **Technical Presentations 1**

*Airport Security imaging – Nick Calvert (Rapiscan)*

*Real-time event selection at the LHC- Andy Rose (Imperial College)*

##### **Summer 2016 NuSec Pilot Projects**

#### **12:00 – 13:00 Lunch and Networking**

Including Pilot Projects Poster presentations

##### **Technical Presentations 2**

*Real time imaging - Paul Nolan (University of Liverpool)*

*Interrogation techniques - Phil Martin (AWE)*

Panel Discussion

##### **Network Opportunities**

Industry Topics

External Funding Opportunities

Launch of the NuSec Personal Development Grants

#### **15.30 - 16.30 Afternoon Tea, Networking and Close**