

Annual Conference 2024 – Keele University Programme

Day 1: Tuesday 3rd September

13:00 – 13:10	Introduction & Welcome Julie Turner, President, AURPO
13:10 – 13:40	Competency & Training Assessment Gwen Mott, University College London
13:40 – 14:20	Fundamentals of Laser/NIR Safety Angela Yeadon, Aurora Health Physics
14:20 – 15:00	Laser Standards Update John O'Hagan
15:00 – 15:30	Refreshments & Exhibition Time
15:30 – 16:10	Radiation Monitoring Tim Daniels, UKHSA
16:10 – 16:20	Question and Answer Session
16:20 – 16:30	HERT Working Group Update Ralph Whitcher, CLEAPSS
16:40 – 17:30	AURPO Annual General Meeting
19:00	Networking Evening

Day 2: Wednesday 4th September

09:00 – 09:05	Introduction & Welcome
09:05 – 09:50	A Looming Crisis: A Plea for Help Julie Turner, Loughborough University
09:50 – 10:30	HSE Update - Registrations & Consents HSE Specialist Inspector tbc
10:30 – 11.15	Refreshments & Exhibition Time

11.15 – 11.45	Reapplication for Registrations & Consents - Operator Experience Part 1 (<i>what requires registration, consent and process</i>) Chris Murdock (Orbital RPA) and Mark Bradley (STFC)
11.45 – 12.15	Reapplication for Registrations & Consents - Operator Experience Part II (<i>Assessment process</i>) Chris Murdock (Orbital RPA) and Mark Bradley (STFC)
12.15 – 12.30	Question and Answer Session
12.30 – 13.50	Lunch & Exhibition
13.50 – 14.20	Radon - Facts & Doses
14.20 – 14.50	Contingency Plans: Content & Consistency
14.50 – 15.00	Question and Answer Session
15.00 – 15.40	Refreshments & Exhibition Time
15.40 – 16.10	EA/Security Update
16.10 – 16.30	ONR Safeguards Update Marie Whitrow and James Wallbank, ONR
16.30 – 17.00	Question and Answer Session – Open Floor Discussion
17.00	Close
18.30	Conference Dinner

Please note that the programme is being finalised and is subject to change

Day 3: Thursday 5th September – Optional morning tour (09.30 – 11.30)

We have arranged a special tour for conference delegates of Keele University's surgical training suite in the medical school (which includes mobile X-ray C arms) as well as the radiography teaching suite.

There is no charge for the tour but pre-booking is required.