

**SCHEDULE YORK WEEK
22 - 25 JUNE 2025**



	Monday 22nd	Tuesday 23rd	Wednesday 24th	Thursday 25th
09:00 - 10:30	09:30 - 10:30 Registration & Coffee	The Tokamak Garry Voss, UKAEA	Diagnostics and Control Hannah Willett, Tokamak Energy	Tritium, lithium and the fusion fuel cycle Phil Edmondson, University of Manchester
10:30 - 11:00	10:30 - 11:45 UK Fusion Landscape Adam Baker, Department for Energy Security and Net Zero	Coffee break	Coffee break	Coffee break
11:00-12:30	11:45 - 13:00 Fusion Energy: the conditions & approaches Roddy Vann, University of York	Inertial Confinement Fusion <i>tbc</i>	Tokamak operational scenarios, the EUROfusion roadmap and how to commission a power plant Fernanda Rimini, UKAEA	Magnetic Machines: Alternative Path for Fusion Energy <i>tbc</i>
12:30 - 13:00	13:00 - 13:45 Lunch	12:30 - 13:30 Lunch	12:30 - 13:30 Lunch	12:30 - 13:30 Lunch
13:00 - 13:30	13:45 - 15:00 Plasma Physics for Fusion Industry <i>tbc</i>	Fusion Power Cycle, and Heating & Current Drive Mark Henderson, UKIFS	Panel Session Chair: Aneeqa Khan, University of Manchester Panelists: <i>tbc</i>	Digital Approaches to Design in Fusion <i>tbc</i>
15:00 - 15:30	Coffee break	Coffee break		Close
15:30-17:00	Materials Science for Fusion Industry Amy Gandy, UKAEA	Tokamak diverters and plasma exhaust <i>tbc</i>		
	Welcome Reception Industry Stands/Banners & Student Posters 5pm - 7pm		FIS School Dinner Milner Hotel Drinks Reception 6pm Dinner 6:30pm	