Week One: 17th - 21st July | Week Two: 24th - 28th July

Monday	Tuesday	Wednesday	Thursday	Friday
Bus departs Oxford 08.30 08.55	**Bus departs Oxford** 08.30 08.55	**Bus departs Oxford** 08.30 08.55	**Bus departs Oxford** 08.30 08.55	**Bus departs Oxford** 08.30 08.55
Introduction 09.00 09.10	**Fusion & Future Energy Market** Dr David Ward 09.00 09.40	**MHD 1** Prof Philippa Browning 09.00 10.40	**Plasma Turbulence** Prof Steve Cowley 09.00 10.40	**Waves in Plasma** Dr Christopher Ham 09.00 10.40
Welcome Prof Ian Chapman 09.10 09.40				
History of Fusion Mr Chris Warrick 09.40 10.40	**Landau Damping** Dr Colin Roach 09.40 10.40			
Coffee Break 10.40 11.15	**Coffee Break** 10.40 11.15	**Coffee Break** 10.40 11.15	**Coffee Break** 10.40 11.15	**Coffee Break** 10.40 11.15
Single Particle Motion Dr Michael Fitzgerald 11.15 12.55	**Classical Transport** Dr Chippy Thyagaraja 11.15 12.55	**MHD 2** Prof Philippa Browning 11.15 12.55	**Inertial Confinement Fusion** Dr Kate Lancaster 11.15 12.55	**Diagnostics** Dr Phil Morgan 11.15 12.55
Lunch 12.55 14.00	**Lunch** 12.55 14.00	**Lunch** 12.55 14.00	**Lunch** 12.55 14.00	**Lunch** 12.55 14.00
Plasma Kinetic Theory Dr Ben McMillian 14.00 15.00	**Low Temperature Plasmas** Prof. Nick Braithwaite 14.00 15.00	**Single Particle Motion** Problem Solving 14.00 15.00	**Poster Session** (with refreshments) 14.00 16.00	**MHD** Problem Solving 14.00 15.00
Coffee Break 15.00 15.15	**Coffee Break** 15.00 15.15	**Coffee Break** 15.00 15.15		**Coffee Break** 15.00 15.15
Plasma Kinetic Theory Dr Ben McMillian 15.15 16.00	**Low Temperature Plasmas** Prof. Nick Braithwaite 15.15 16.00	**Realisation & Application of Low Temperature Plasmas** Dr James Dedrick 15.15 16.15		**Ballooning Theory** Dr Sarah Newton 15.15 16.15
Bus departs Culham 16.00 16.30	**Bus departs Culham** 16.00 16.30	**Bus departs Culham** 16.15 16.45	**Bus departs Culham** 16.00 16.30	**Bus departs Culham** 16.15 16.45
Welcome Dinner St Edmund's Hall, Oxford 19.00 22.30				
			Boat trip Departs Folly bridge at 20:00 Includes drinks and live music No food provided on boat 20.00 23.00	

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Monday	Tuesday	Wednesday	Thursday	Friday
	Bus departs Oxford 08.00 08.55			
Bus departs Oxford 08.30 08.55		**Bus departs Oxford** 08.30 08.55	**Bus departs Oxford** 08.30 08.55	
Plasma Instabilities Dr Ken McClements 09.00 10.40	**Welcome** 09.00 09.10	**Plasma Transport** Dr Chippy Thyagaraja 09.00 10.40	**Tokamak Edge Physics** Dr Fulvio Militello 09.00 10.40	**Bus departs Oxford** 09.00 09.40
	Laser Plasma Physics Prof Paul McKenna (TBC) 09.10 10.40			**Laser Wakefield Acceleration** Dr Stuart Mangles 09.40 10.40
Coffee Break 10.40 11.15	**Coffee Break** 10.40 11.15	**Coffee Break** 10.40 11.15	**Coffee Break** 10.40 11.15	**Coffee Break** 10.40 11.15
Space Weather Prof.Dr. Stefaan Poedts 11.15 12.55	**Astrophysical Plasma Physics and Particle Acceleration in Plasmas** Prof Bob Bingham 11.15 12.55	**Magnetic Confinement Fusion** Dr William Morris 11.15 12.55	**Dusty Plasmas** Dr Michael Coppins 11.15 12.55	**Connecting Theory with Experiment** Dr Jacob Svensson 11.15 12.55
Lunch 12.55 14.00	**Lunch** 12.55 14.00	**Lunch** 12.55 14.00	**Lunch** 12.55 14.00	**Lunch** 12.55 14.00
Waves in Plasma Problem Solving 14.00 15.00	**Equation of State and Opacity** Dr Christopher Murphy 14.00 15.00	**Plasma Wall Interaction** Dr Fulvio Militello 14.00 15.00	**Cosmic Magnetic Fields** Dr Sui Ann Mao 14.00 15.00	**Bus departs Culham** 14.00 14.30
Coffee Break 15.00 15.15	**Coffee Break** 15.00 15.15	**Coffee Break** 15.00 15.15	**Coffee Break** 15.00 15.15	
JET Intro Dr Ian Chapman 15.15 15.45	**Tour of RAL** 15.15 16.30	**MAST Intro** Dr Brian Lloyd 15.15 15.45	**Heating and Current Drive** Dr Martin O'Brien 15.15 16.15	
Tour of JET 15.45 17.00		**Tour of MAST** 15.45 16.45		
			Bus departs Culham 16.15 16.45	
Bus departs Culham 17.00 17.30	**Bus departs Harwell** 16.45 17.40	**Bus departs Culham** 17.00 17.30		
			Banquet St Edmund's Hall 19.00 22.00	