

## **Draft Agenda**

 $7^{\text{th}}$  -  $8^{\text{th}}$  March 2024, South Hall, Pollock Halls, The University of Edinburgh

Day 1: Thursday 7 <sup>th</sup> March 2024	
09:30 - 10:00	Day 1 Register and Welcome Coffee
10:00 - 10:10	Welcome (Dr Lorna Smith, EPCC)
10:10 - 11:10	Talk Session 1
	10:10 - 10:30 Prof. Scott Woodley (UCL, MCC)
	10:30 - 10:50 Adrian Jackson (EPCC, NetZero)
	10:50 - 11:10 Prof. Tom Penfold (Newcastle University, HPC-CONEXS)
11:10 - 11:30	Coffee Break
11:30 - 12:00	Keynote on Exascale (Prof. Mark Parsons, EPCC)
12:00 - 13:00	Panel Session - Ensuring Exascale Benefit UK Research
13:00 - 14:00	Lunch
14:00 - 15:20	Talk Session 2
	14:00 - 14:20 Prof. Sylvain Laizet (Imperial College, UKTC)
	14:20 - 14:40 Dr Andrew Coward (University of Southampton, NOC)
	14:40 - 15:00 Dr Katy Clough (Queen Marry University of London, DiRAC)
	15:00 - 15:20 Talk from HECBioSim (TBC)
15:20 - 15:40	Coffee Break
15:40 - 17:00	Lightning Talk Session
17:00 - 18:30	Drink Reception + Poster Session
18:30	Day 1 Finish

Day 2: Friday 8 <sup>th</sup> March 2024	
9:00	Day 2 Start
09:00 - 10:00	User Group Session (hybrid)
10:00 - 10:20	Coffee Break
10:20 - 11:20	Talk Session 3
	10:20 - 10:40 Dr Phil Hasnip (University of York, UKCP)
	10:40 - 11:00 Dr Peter Hill (University of York, Plasma HEC)
	11:00 - 11:20 Dr Grenville Lister (University of Reading, Atmospheric and
	Polar Sciences Consortium)
11:20 - 11:50	Coffee Break
11:50 - 12:50	Talk Session 4
	11:50 - 12:10 Prof. Kai Luo (UCL, UKCOMES)
	12:10 - 12:30 Prof. John Brodholt (UCL, Mineral and Geophysics Consortium)
	12:30 - 12:50 Dr (Yiyun) Raynold Tan (STFC Hartree Centre, HEC-WSI)
12:50 - 13:00	ARCHER2 Celebration of Science Wrap-up (Dr Lorna Smith, EPCC)
13:00 - 14:00	Lunch
14:00 - 16:00	Women in HPC Session - Diversity in Science
	13:40 - 14:00 Arrival and Coffee
	14:00 - 14:20 Intro and Welcome (Eleanor Broadway, EPCC and Jenny
	Wong, 2i2c)
	14:20 - 15:20 Interactive session
	15:20 - 16:00 Networking session (including nibbles and drinks)
16:00	Day 2 Finish