

Monday	1300 - 1630	Cross-disciplinary meeting	Omero	Practical Tips for Atomic Force Microscopy (AFM) Imaging and Spectroscopy Workshop (1230 start)	ImageJ	Light Sheet	EMAG Electron Energy-Loss Spectroscopy (EELS) Workshop
	1700 - 1745	Plenary Lecture: Professor Jackie Hunter (BBSRC)					
	1745 - 1830	Plenary Lecture: Professor Dirk van Dyck (Antwerp University)					
	1830 - 1930	<i>Welcome Drinks Reception</i>					
Tuesday	0845 - 0930	Plenary Lecture: Professor Petra Schwille (Max Planck Institute of Biochemistry)					
	1000 - 1200	EMAG - EM of Functional Materials	EMAG - 3D EM Imaging	SPM in the Biosciences	Frontiers: Beyond 2D, imaging the Real World in time and space	Measuring Molecular Movement in Living cells	Advanced Specimen Preparation and biological FIB
	1200 - 1400	<i>Exhibition and Lunch</i>					
	1400 - 1600	EMAG - EM of Functional Materials	EMAG - EM of 2D Materials	SPM - Mapping functionality in materials on the nanoscale	Frontiers: Label-free coherent optical microscopy	Cytoskeleton Dynamics	FIB and EM Prep User Group
	1600 - 1800	<i>Exhibition, Poster Session 1 and Drinks</i>					
	1600 - 1800	<i>Frontiers in Biolmaging Poster Session and Drinks</i>					
	1930 - Late	<i>Frontiers in Biolmaging Dinner</i>		<i>SPM Dinner</i>		<i>EMAG Dinner</i>	
Wednesday	0845 - 0930	Plenary Lecture: Professor Sir Colin Humphreys (Cambridge University)					
	1000 - 1200	Advances in Focused Ion Microscopy and Instrumentation	EMAG - EM of Nanomaterials	Frontiers of SPM	Frontiers: Super-resolution Microscopy	Imaging Cancer	EM UK Facility Managers Meeting
	1200 - 1400	<i>Exhibition and Lunch</i>			<i>Scientific Imaging Competition Prize Presentation from 1230 onwards</i>		
	1400 - 1600	EMAG - <i>In Situ</i> EM	EMAG - EM of Magnetic and Structural Materials	Combined Microscopies with SPM	Frontiers: Volume Electron Microscopy in the Life Sciences	Imaging the Immune System	
	1600 - 1800	<i>Exhibition, Poster Session 2 and Drinks</i>					
	1900 - Late	<i>Congress Banquet at The Midland Hotel</i>					
Thursday	0930 - 1130	EMAG - Advanced EM Techniques	EMAG - EM of Biological systems and Biomaterials	Focus on Food	Fluorescence Lifetime Imaging	Advances in LM Probes	Host-Pathogen Interactions
	1130 - 1400	<i>Exhibition, Posters and Lunch</i>					
	1400 - 1600	Advances in Instrumentation and Techniques across the Microscopies	High-resolution X-ray imaging: Techniques and Applications	Microscopy of Nuclear Materials	FRET, fluorophores and novel techniques for biochemical imaging	Biolmage Analysis	Electron Microscopy: from molecules to cells
	1615 - 1700	Plenary Lecture: Professor Xiaowei Zhuang (Howard Hughes Medical Institute) and <i>Poster Prize Presentations</i>					
Friday	1100	Super resolution Workshop					