






## SESSION OUTLINE

TIME	MONDAY			TUESDAY			WEDNESDAY			THURSDAY		
9:00	Opening Ceremony			New Technologies & Techniques 2	Diseases & Treatments 1	Materials in 3D 1	Atomic Resolution Microanalysis 1	Super Resolution Microscopy 1	Scanned Probe Microscopies 1	In Situ & Time Resolved Microscopy 1	CryoEM 1	Applications of Microanalysis 1
	The David Cockayne Plenary Lecture											
10:15	TEA			TEA			TEA			TEA		
10:45	Diffraction 1	Sample Challenges in Biology	New Technologies & Techniques 1	Diffraction 2	Dynamic Imaging	Materials in 3D 2	Atomic Resolution Microanalysis 2	Super Resolution Microscopy 2	Scanned Probe Microscopies 2	In Situ & Time Resolved Microscopy 2	CryoEM 2	Applications of Microanalysis 2
12:00	LUNCH			LUNCH			LUNCH			LUNCH		
	ZEISS Lunchttime Seminar		LMA AGM	Thermo Scientific Lunchttime Seminar		CryOz AGM	JEOL Lunchttime Seminar		AMAS AGM	Thermo Scientific Lunchttime Seminar		
13:30	Nanomaterials & Nanostructures 1	Image Analysis & Big Data 1	Correlative Imaging 1	New Technologies & Techniques 3	Biology in 3D 1	Microanalytical Mass Spectrometry 1	Minerals & Mineralogy 1	Biology in 3D 2	Nanomaterials & Nanostructures 3		Biology in 3D 3	Technical Challenges in Microanalysis
14:45	TEA			TEA			TEA			Closing Ceremony & Sundowner		
15:15	Nanomaterials & Nanostructures 2	Image Analysis & Big Data 2	Correlative Imaging 2	Diffraction 3	Facilities Management	Microanalytical Mass Spectrometry 2	Minerals & Mineralogy 2	Diseases & Treatments 2	Nanomaterials & Nanostructures 4			
16:30	Posters & Sundowner 1			AMMS AGM			Posters & Sundowner 2					
				Conference Dinner (18:30 start)			