

	Sunday 2nd July		Monday 3rd July		Tuesday 4th July		Wednesday 5th July (Schools day)		Thursday 6th July (Schools day)			
09:00 - 10:30			Parallel Sessions		Parallel Sessions		Parallel Sessions		Parallel Sessions			
			EarlyUni (Wilberforce LT-28)	AGNsLocal (Wilberforce LT-28)	HighRed (Wilberforce LT-1)	AstroReach (Larkin LT-A)						
Exoplanets (Larkin LT-D)			GalChem (Larkin LT-D)	MagClouds (Wilberforce LT-15)	GalEnv (Wilberforce LT-1)							
NonCosEuclid (Wilberforce LT-2)			LSScosmology (Wilberforce LT-2)	MIST (Wilberforce LT-12)	GalStar (Wilberforce LT-15)							
GAIA DR1 (Larkin LT-C)			MIST (Wilberforce LT-12)	ModMorph: Properties and Technique (Wilberforce LT-28)	MassiveStars (Wilberforce LT-28)							
MagField (Wilberforce LT-1)			SolMag (Wilberforce LT-1)	NumAstro (Larkin LT-C)	NumAstro (Larkin LT-C)							
TransAstro (Wilberforce LT-12)			SolSys (Larkin LT-C)	SolAtmos (Larkin LT-D)	SolAtmos (Larkin LT-D)							
				SolCorona (Larkin LT-A)	SpaceWeather (Wilberforce LT-27)							
10:30 - 11:00			COFFEE		COFFEE		COFFEE		COFFEE			
11:00 - 12:00			Plenary - A Solar Revolution		Plenary - Galactic Archeology: Mapping the Chemistry and Dynamics of the Milky Way		Plenary - Promoting Diversity and Sustainable Excellence in Science Careers		Plenary - Defying Gravity: Our Eruptive Sun			
			Scott McIntosh (Middleton Hall)		Cristina Chiappini (Middleton Hall)		Claartje Vinkenburg (Middleton Hall)		Lucie Green (Middleton Hall)			
12:00 - 13:30			LUNCH (University House)		LUNCH (University House)		LUNCH (University House)		LUNCH (University House)			
			Careers lunch (Kingsley Suite)		MIST lunch (Brynmor Jones Library)		Diversity lunch (Kingsley Suite) UKSP special lunch (Brynmor Jones Library)		Education & Public Outreach Lunch (Kingsley Suite)			
13:30 - 15:00			Parallel Sessions		Parallel Sessions		Community Forum (Middleton Hall)		Parallel Sessions			
			GAIA DR1 (Larkin LT-C)	AGNsLocal (Wilberforce LT-28)	RAS	AstroReach (Larkin LT-A)						
LowSurfBright (Wilberforce LT-28)			CompPlan (Wilberforce LT-27)	STFC	GalEnv (Wilberforce LT-1)							
MagField (Wilberforce LT-1)			GalChem (Larkin LT-D)	UKSA	GalStar (Wilberforce LT-15)							
PyAstro (Wilberforce LT-27)			HighRed (Wilberforce LT-1)		LOFAR (Larkin LT-C)							
SolWind (Wilberforce LT-2)			LSScosmology (Wilberforce LT-2)		MassiveStars (Wilberforce LT-28)							
TransAstro (Wilberforce LT-12)			MIST (Wilberforce LT-12)		SolAtmos (Larkin LT-D)							
			SunTrans (Larkin LT-C)		SpaceWeather (Wilberforce LT-27)							
15:00 - 15:30			COFFEE		COFFEE				COFFEE			
15:30 - 16:30	REGISTRATION (Canham Turner Building) 15:00-19:30		Plenary - It's Not to be Swept Under the Rug: Dust in the Interstellar Medium		Plenary - How Stars Form				Plenary - Tantalising Glimpses of the Dark Ages and Dark Matter from the Earliest Galaxies			
			Jean Chiar (Middleton Hall)		Chris McKee (Middleton Hall)				Pratika Dayal (Middleton Hall)			
16:30 - 18:00					Parallel Sessions		Parallel Sessions		Special Interest Groups		End of meeting	
			AstroPolar (Larkin LT-D)	CompPlan (Wilberforce LT-27)	Publishing Workshop (Wilberforce LT-12)							
			CultAstro (Larkin LT-A)	GalChem (Larkin LT-D)	Media Workshop (Wilberforce LT-29)							
			DarkEnergy (Larkin LT-C)	HighRed (Wilberforce LT-1)								
			LowSurfBright (Wilberforce LT-28)	MIST (Wilberforce LT-12)								
			MIST (Wilberforce LT-12)	ModMorph: Bars & Transitions (Wilberforce LT-28)								
			PyAstro (Wilberforce LT-27)	SunTrans (Larkin LT-C)								
			SolMag (Wilberforce LT-1)									
	SolWind (Wilberforce LT-2)											
18:00	Welcome reception (Canham Turner Building)		Pre-talk drinks reception (Middleton Arts Cafe)		5-a-side football (University Sports Ground)		Bus pick up for dinner 18:30 Pre-Dinner Drinks from 18:45					
18:30			Public Talk - Galaxy Zoo from penguins to peas: How a million people explored the Universe together								BBQ (Canham Turner)	
19:00												
19:30 onwards											finishes 21:30	