

Sunday	Monday	Tuesday	Wednesday	Thursday
	Monday	Tuesday	Wednesday	Thursday
	Outreach and Education Day	Schools' Day		
	<p><b>09:00 - 10:30 Parallel Session 1</b></p> <p><b>GroundMag</b> (Faraday LT)</p> <p><b>ESA M5</b> (Frankland LT)</p> <p><b>SolarAtmos 1</b> (Cavendish LT)</p> <p><b>GalBlackHoles 1</b> (Bowland Main LT)</p> <p><b>AstroLivT 1</b> (Elizabeth Livingstone LT)</p>	<p><b>09:00 - 10:30 Parallel Session 4</b></p> <p><b>SolarSTPSHocks</b> (Faraday LT)</p> <p><b>BaryonGal 1</b> (Frankland LT)</p> <p><b>EngagementSTP</b> (Cavendish LT)</p> <p><b>GalArchaeology 2</b> (Bowland Main LT)</p> <p><b>AstroLivT 2</b> (Elizabeth Livingstone LT)</p> <p><b>AstroTools</b> (Bowland North SR 10)</p>	<p><b>09:00 - 10:30 Parallel Session 6</b></p> <p><b>MISTGeneral</b> (Faraday LT)</p> <p><b>Gaia 1</b> (Frankland LT)</p> <p><b>GravWaves 2</b> (Cavendish LT)</p> <p><b>ActiveRegions 1</b> (Bowland Main LT)</p> <p><b>GalClusters 2</b> (Elizabeth Livingstone LT)</p>	<p><b>09:00 - 10:30 Parallel Session 8</b></p> <p><b>GalEvolution 2</b> (Faraday LT)</p> <p><b>NumericalAstro 1</b> (Frankland LT)</p> <p><b>Transients 2</b> (Cavendish LT)</p> <p><b>SolarOrbiter 1</b> (Bowland Main LT)</p> <p><b>MachineLearning 1</b> (Elizabeth Livingstone LT)</p>
	<p><b>10:30 - 11:00 COFFEE</b></p> <p>(Faraday Foyer, Physics A07, County Bar, LICA)</p>	<p><b>10:30 - 11:00 COFFEE</b></p> <p>(Faraday Foyer, Physics A07, County Bar, LICA)</p>	<p><b>10:30 - 11:00 COFFEE</b></p> <p>(Faraday Foyer, Physics A07, County Bar)</p>	<p><b>10:30 - 11:00 COFFEE</b></p> <p>(Faraday Foyer, Physics A07, County Bar)</p>
	<p><b>11:00 - 12:00 Plenary Lecture 1</b></p> <p><b>Selma de Mink</b></p> <p>(Faraday LT + Frankland LT)</p> <p><i>From Stellar Birth to Gravitational Wave Chirps: On the lives, deaths and afterlives of Massive stars</i></p>	<p><b>11:00 - 12:00 Plenary Lecture 3</b></p> <p><b>Boris Gänsicke</b></p> <p>(Faraday LT + Frankland LT)</p> <p><i>Evolved planetary systems around white dwarfs</i></p>	<p><b>11:00 - 12:00 Plenary Lecture 4</b></p> <p><b>Chris Lintott</b></p> <p>(Faraday LT + Frankland LT)</p> <p><i>From Galaxy Zoo to LSST: Citizen Science and the Age of Big Data</i></p>	<p><b>11:00 - 12:00 Plenary Lecture 5</b></p> <p><b>Nicky Fox</b></p> <p>(Faraday LT + Frankland LT)</p> <p><i>Parker Solar Probe and her place in the Heliophysics Fleet</i></p>
	<p><b>12:00 - 13:30 LUNCH</b></p> <p>(County South LT, Marketplace 2)</p> <p><b>Diversity Lunch</b> (Private Dining Room) (lunch provided in meeting venue)</p>	<p><b>12:00 - 13:30 LUNCH</b></p> <p>(Private Dining Room, Marketplace 2)</p> <p><b>Outreach Lunch</b> (County South LT) (lunch provided in meeting venue)</p>	<p><b>12:00 - 13:30 LUNCH</b></p> <p>(County South LT, Marketplace 2)</p> <p><b>MIST / UKSP Lunch</b> (Cavendish LT) (collect 'takeout' from Physics A07)</p> <p><b>Publishing Lunch</b> (Bowland North SR10) (collect 'takeout' from County South / Marketplace 2)</p> <p><b>RAS Council Meeting</b> (Bowland Hall)</p>	<p><b>12:00 - 13:30 LUNCH</b></p> <p>(County South LT, Marketplace 2)</p> <p><b>Careers Lunch</b> (Private Dining Room) (lunch provided in meeting venue)</p> <p><b>Europlanet Exoplanet Lunch</b> (Bowland North SR10) (collect 'takeout' from County South / Marketplace 2)</p>
	<p><b>13:30 - 15:00 Parallel Session 2</b></p> <p><b>EqualityDiversity 1</b> (Faraday LT)</p> <p><b>IonosThermos</b> (Frankland LT)</p> <p><b>SolarAtmos 2</b> (Cavendish LT)</p> <p><b>GalArchaeology 1</b> (Bowland Main LT)</p> <p><b>CosmicWeb 1</b> (Elizabeth Livingstone LT)</p> <p><b>PostHST 1</b> (Marcus Merriman LT)</p>	<p><b>13:30 - 15:00 Parallel Session 5</b></p> <p><b>MHDWavesSTP</b> (Faraday LT)</p> <p><b>BaryonGal 2</b> (Frankland LT)</p> <p><b>GravWaves 1</b> (Cavendish LT)</p> <p><b>GalArchaeology 3</b> (Bowland Main LT)</p> <p><b>EduOutrchEngage</b> (Elizabeth Livingstone LT)</p> <p><b>GalClusters 1</b> (Marcus Merriman LT)</p> <p><b>MOONS</b> (Cavendish Colloquium Room)</p>	<p><b>13:30 - 15:30</b></p> <p><b>STFC and UKSA Community Session</b></p> <p>(Faraday LT + Frankland LT)</p>	<p><b>13:30 - 14:30 Plenary Lecture 6</b></p> <p><b>Stephen Smartt</b></p> <p>(Faraday LT + Frankland LT)</p> <p><i>Time domain sky surveys, explosive transients and multi-messenger astronomy</i></p>
	<p><b>15:00 - 19:00</b></p> <p><b>Welcome and Badge Collection</b></p> <p>(LICA Foyer / Main Space)</p>	<p><b>15:00 - 15:30 COFFEE</b></p> <p>(Faraday Foyer, Physics A07, County Bar, LICA)</p> <p><b>15:30 - 16:30 Plenary Lecture 2</b></p> <p><b>Steve Milan</b></p> <p>(Faraday LT + Frankland LT)</p> <p><i>Sun et Lumière: the terrestrial magnetosphere revealed through auroral dynamics</i></p> <p><b>16:30 - 18:00 Parallel Session 3</b></p> <p><b>EqualityDiversity 2</b> (Faraday LT)</p> <p><b>RadiationBelt</b> (Frankland LT)</p> <p><b>SolarMHDWav</b> (Cavendish LT)</p> <p><b>GalBlackHoles 2</b> (Bowland Main LT)</p> <p><b>CosmicWeb 2</b> (Elizabeth Livingstone LT)</p> <p><b>PostHST 2</b> (Marcus Merriman LT)</p>	<p><b>15:00 - 18:00</b></p> <p><b>Poster Session</b></p> <p>including Afternoon Tea</p> <p>(LICA Main Space)</p> <p>NOTE: All posters may be displayed from 10:30 on Monday until 11:00 on Wednesday</p> <p>(Any posters still up at the end of the coffee break on Wednesday morning will be removed)</p>	<p><b>15:00 - 16:30 Parallel Session 9</b></p> <p><b>GalEvolution 3</b> (Faraday LT)</p> <p><b>NumericalAstro 2</b> (Frankland LT)</p> <p><b>ProAm</b> (Cavendish LT)</p> <p><b>SolarOrbiter 2</b> (Bowland Main LT)</p> <p><b>MachineLearning 2</b> (Elizabeth Livingstone LT)</p>
			<p><b>15:30 - 16:00 COFFEE</b></p> <p>(Faraday Foyer, Physics A07, County Bar)</p> <p><b>16:00 - 17:30 Parallel Session 7</b></p> <p><b>GalEvolution 1</b> (Faraday LT)</p> <p><b>Gaia 2</b> (Frankland LT)</p> <p><b>Transients 1</b> (Cavendish LT)</p> <p><b>ActiveRegions 2</b> (Bowland Main LT)</p> <p><b>Magnetospheres</b> (Elizabeth Livingstone LT)</p> <p><b>AstroImpact</b> (Marcus Merriman LT)</p>	<p><b>14:30 - 15:00 COFFEE</b></p> <p>(Faraday Foyer, Physics A07, County Bar)</p>
<b>EVENING ACTIVITIES</b>				
<p><b>19:00 - 20:30</b></p> <p><b>Icebreaker Reception</b></p> <p>LICA Main Space</p>	<p><b>18:30 - 21:00</b></p> <p><b>5-a-side Football Tournament</b></p> <p>3G Astroturf Pitch, University Sports Centre</p> <hr/> <p><b>19:00 - 20:30</b></p> <p><b>Lancaster Castle Tour</b></p> <p>Bus from Alexandra Square Underpass at 18:25</p> <hr/> <p><b>19:00 - 21:00</b></p> <p><b>Geocaching</b></p> <p>Meet in Alexandra Square under the Big Screen</p> <hr/> <p><b>19:30 - 22:00</b></p> <p><b>Mystery Film Screening</b></p> <p>Bowland Main LT</p> <hr/> <p><b>19:30 - 21:00</b></p> <p><b>Climbing Wall Taster Session</b></p> <p>University Sports Centre</p>	<p><b>19:00 - 22:00</b></p> <p><b>Pie &amp; Quiz</b></p> <p>Barker House Farm, Cartmel College</p> <hr/> <p><b>18:30 - 21:00</b></p> <p><b>The RAS Public Lecture:</b></p> <p><i>From Kendal to Principe – Eddington Einstein (Professor Bell Burnell)</i></p> <p>The Dukes Theatre, Lancaster City Centre</p> <hr/> <p><b>20:20 - 22:50</b></p> <p><b>Total Solar Eclipse Screening</b></p> <p>Alexandra Square Big Screen</p>	<p><b>18:45 - 22:30</b></p> <p><b>Conference Dinner &amp; RAS Awards</b></p> <p>LICA Main Space</p> <p>(Bus to the city centre leaving LICA at 22:50)</p>	<p><b>19:30 - 22:00</b></p> <p><b>Morecambe Fringe Festival:</b></p> <p><i>All the right planets, not necessarily in the right order</i></p> <p>Alt-Space, 21C Yorkshire St W, Morecambe, LA3 1QE</p>