

Sheet2

	Talks		<b>To be held in the Physics &amp; Astronomy seminar room, top floor, building 46</b>
Monday 11 <sup>th</sup>	0930-0955	Tony Mroczkowski	<i>Multi-wavelength Observations of the Sunyaev-Zel'dovich Effect from Galaxy Clusters</i>
	1000-1025	Pasi Hakala	<i>From Ultracompacts to Ultraluminous - Accretion at its extreme</i>
		<b>TEA</b>	
	1100-1125	Wynn Ho	<i>Multi-messenger observations of neutron stars for fundamental physics</i>
	1130-1155	Anna Watts	<i>The physics and forensics of neutron star explosions</i>
Tuesday 12 <sup>th</sup>	0930-0955	Jason McEwen	<i>Cosmological Signal Processing: Uncovering the Fundamental Physics of our Universe</i>
	1000-1025	Karen Masters	<i>Unwrapping Galaxy Dynamics and Evolution with MaNGA</i>
		<b>TEA</b>	
	1100-1125	Nick Seymour	<i>The Co-evolution of Galaxies and Black Holes as Traced by Next Generation Radio Telescopes</i>
	1130-1155	Francesco Shankar	<i>Evolution of Massive Galaxies, their central Super-massive Black Holes, and Large Scale Structure</i>
Thursday 14 <sup>th</sup>	0930-0955	Diego Altamirano	<i>The physics of compact objects and their accretion disks</i>
	1000-1025	Roberto Soria	<i>Intermediate-mass black holes and their host galaxies</i>
	1030-1055	Gabriele Ponti	<i>Echoes and outflows from accreting black holes of all sizes</i>
	1100-1125	Simon Clark	<i>Massive stars: at the crossroads of astrophysics</i>
	1130-1155	Rene Breton	<i>The Neutron Star Laboratory</i>
Friday 15 <sup>th</sup>	0930-0955	Julien Malzac	<i>Modelling the emission of compact objects from radio to gamma-rays</i>
	1000-1025	Kaitlin Kratter	<i>Multiplicity in Stellar and Planetary Astrophysics</i>
		<b>TEA</b>	
	1100-1125	Giovanni Miniutti	<i>Living dangerously: astronomy at the edge of black holes (and slightly further out)</i>
	1130-1155	Brian Morsony	<i>The Interaction of Jets with their Environments: Gamma-Ray Bursts, AGN and Microquasars</i>