























	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 - 10	Classical Mechanics Prof Leonhardt ThC	Nuclear and Particle Physics Dr McGill ThC	Classical Mechanics Prof Leonhardt ThC	Nuclear and Particle Physics Dr McGill ThC	Nuclear and Particle Physics Dr McGill ThC
	Physics of Electronic Devices Dr Tumbull 301	Galaxies Dr Driver 301	Physics of Electronic Devices Dr Tumbull 301	Physics of Electronic Devices Dr Tumbull 301	Galaxies Dr Driver 301
10 -11	Quantum Mechanics 2 Dr Wan ThC	Principles of Optics Dr Koenig ThC	Quantum Mechanics 2 Dr Wan ThC	Principles of Optics Dr Koenig ThC	
	Star Formation & Plasma Astrophysics Dr Jardine 301	Star Formation & Plasma Astrophysics Dr Jardine 301	Principles of Optics Dr Koenig 301	Star Formation & Plasma Astrophysics Dr Janline 301	
				Optoelectronics and Nonlinear Optics 2 Prof Knass 233	
11 -12	Electromagnetism Dr Korokova ThC	Solid State Physics Prof Mackenetic ThC	Electromagnetism Dr.Koroikova ThC	Solid State Physics Prof Mackenzie ThC	Electromagnetism Dr Korolkova ThC
	Cosmology Prof Home & Dr Zhao 301	General Relativity Dr McGill 233	Cosmology Prof Hotte & Dr Zhao 301	General Relativity Dr McGill 233	General Relativity Dr McGill 233
	Optoelectronics and Nonlinear Optics 2 Prof Krauss 233		Optoelectronics and Nonlinear Optics 2 Prof.Krauss 233		
12 - 1	Stars Dr Wood ThC	Surs Dr Wood ThC	Transferable Skills for Physicists Dr Sinclair et al. ThC	Stars Dr Wood ThC	Solid State Physics Prof Mackenzie ThC
	Radio and Coherent Techniques Dr Lesurf 314	Quantum Mechanics 3 Dr Korolkova 301	Radio and Coherent Techniques Dr Lesurf 301	Quantum Mechanics 3 Dr Korolkova 301	Radio and Coherent Techniques Dr Lesurf 301
2-3		Gravitational Dynamics Dr Zhao ThC			Gravitational Dynamics Dr Zhao ThC
2-5		Computational Physics Drs Smith, Gilles & Mazilu Comp Classroom			Computational Physics Drs Smith, Gillies & Mazilu Comp Classroom









































































































































































