

Time	Monday			Tuesday			Wednesday			Thursday			Friday		
9.00-10.00				String Theory I Dr Ling Lin Mathematical Institute, L5			Radiative processes and High Energy Astrophysics (C1) Dept Physics, Dennis Sciama Weeks 3&4			String Theory I Dr Ling Lin Mathematical Institute, L5		Astroparticle Physics Prof J Conlon Dept of Physics, Dennis Sciama	Radiative processes and High Energy Astrophysics (C1) Dept Physics, Dennis Sciama Weeks 1-4		Quantum Matter Prof Steve Simon Dept of Physics, Fisher room
10.00-11.00	Advanced Fluid Dynamics Prof C Terquem and Prof Paul Dellar Dept of Physics, Lindemann		Quantum CMP Seminar 10.30-11.30	Geophysical Fluid Dynamics (C5) Prof Tim Woollings Dept of Physics, Dennis Sciama Weeks 1-3			C3.11 Riemannian Geometry Prof. Jason Lotay Mathematical Institute, L4			Radiative processes and High Energy Astrophysics (C1) Dept of Physics, Dennis Sciama	Collisionless Plasma Prof Plamen Ivanov Dept of Physics, Seminar room Weeks 2-5	Astro Grad Course 10-11.30	C3.11 Riemannian Geometry Prof. Jason Lotay Mathematical Institute, L4	Geophysical Fluid Dynamics (C5) Prof Tim Woollings Dept of Physics, Dennis Sciama Weeks 1-3	
11.00-12.00	C7.6 General Relativity II Prof Christopher Couzens Mathematical Institute, L3			ALP Seminar 11.30-1	Advanced Quantum Field Theory Dr Prateek Argawal Dept of Physics, Lindemann	Solid and Liquid Crystals Seminar 11.00-13.00	Supersymmetry and Supergravity Dr Christoph Uhlemann Mathematical Institute, L6	Cosmology Prof David Alonso Dept of Physics, Fisher Room	Advanced Philosophy of Physics Prof Simon Saunders Merton College (Fitzjames 1)		Plasma Seminar 11.30-1		C7.6 General Relativity II Prof Christopher Couzens Mathematical Institute, L3		
12.00-13.00	Quantum CMP Seminar 10.30-11.30	String Theory Seminar Mathematical Institute, L1	Astroparticle Physics Prof J Conlon Dept of Physics, Lindemann	Quantum Field Theory Seminar (Weeks 2, 4, 6, 8) Mathematical Institute, L3	Advanced Fluid Dynamics Prof C Terquem and Prof Paul Dellar Dept of Physics, Lindemann	Quantum Field Theory/ Relativity 12.00-13.00 Seminar	Radiative processes and High Energy Astrophysics (C1) Dept Physics, Dennis Sciama Weeks 5-8					C3.2 Geometric Group Theory Prof Cornelia Drutu Mathematical Institute, L3	Industrial and Applied Mathematics Seminar Mathematical Institute, L1	C3.2 Geometric Group Theory Prof Cornelia Drutu Mathematical Institute, L3	
13.00-14.00															
14.00-15.00	ALP Seminar 11.30-1	Geometry and Analysis Seminar Mathematical Institute, L4	Astro Colloquium	C3.12 Low-Dimensional Topology and Knot Theory Prof. Andras Juhasz Mathematical Institute, L2	Supersymmetry and Supergravity Dr Christoph Uhlemann Mathematical Institute, L1	Galactic and Planetary Dynamics Prof John Magorrian Dept of Physics, Fisher room	C7.7 Random Matrix Theory Prof. Jon Keating Mathematical Institute, L3	Nonequilibrium Statistical Physics Prof. Ramin Golestanian Dept of Physics, Lindemann Weeks 1-4	C3.12 Low-Dimensional Topology and Knot Theory Prof. Andras Juhasz Mathematical Institute, L4	Advanced Quantum Field Theory Dr Prateek Argawal Dept of Physics, Lindemann	Fridays@2 Mathematical Institute, L1	Theory Colloquium	Mathematical Geoscience Seminar (Weeks 2, 4, 6, 8) Mathematical Institute, L4		
15.00-16.00				Geometric Group Theory Seminar Mathematical Institute, L3	Softbio Colloquium	Random Matrix Theory Seminar Mathematical Institute, L6	Biophysics Seminar		C5.6 Applied Complex Variables Prof Jon Chapman Mathematical Institute, L3			Collisionless Plasma Prof Plamen Ivanov, Dept of Physics, Fisher room Weeks 2-5			
16.00-17.00	C8.4 Probabilistic Combinatorics Prof Oliver Riordan Mathematical Institute, L3			C5.6 Applied Complex Variables Prof Jon Chapman Mathematical Institute, L3					C8.4 Probabilistic Combinatorics Prof Oliver Riordan Mathematical Institute, L3	Particle Theory Seminar	Nonequilibrium Statistical Physics Prof. Ramin Golestanian Dept of Physics, Lindemann Weeks 1-4	Fridays@4 Mathematical Institute, L1			
17.00-18.00	C7.4 Introduction to Quantum Information Prof. Artur Ekert Mathematical Institute, L3			C7.4 Introduction to Quantum Information Prof. Artur Ekert Mathematical Institute, L3											