

Time	Monday	Tuesday	Wednesday	Thursday	Friday								
9.00-10.00	String Theory 2 (weeks 1-4) Prof. Philip Candelas Mathematical Institute, C2		String Theory 2 (weeks 1-4) Prof. Philip Candelas Mathematical Institute, C3		String Theory 2 (weeks 1-4) Prof. Philip Candelas Mathematical Institute, C2		Introduction to Gauge String Duality Prof. Andrei Starinets Department of Physics, Fisher Room						
10.00-11.00	Astroparticle Physics Prof. Subir Sarkar Department of Physics, Fisher Room		The Standard Model (weeks 1 and 3-8) Prof. Jorge Casalderrey Solana Department of Physics, Fisher Room		Topics in Quantum Condensed Matter Physics (CMT Journal Club) Prof. John Chalker Department of Physics, 501		Astroparticle Physics Prof. Subir Sarkar Department of Physics, Fisher Room		Astro Grad Course 10-11.30				
11.00-12.00	Astrophysical Gas Dynamics (weeks 1-5) Prof Philip Podsiadlowski Department of Physics, Fisher Room	Quantum CMP Seminar 10.30-11.30 ALP Seminar 11.30-1	Beyond the Standard Model (weeks 1,3-4,7-8) Prof. John March Russell Department of Physics, Fisher Room	Solid and Liquid Crystals Seminar	Beyond the Standard Model (weeks 1,3-4,7-8) Prof. John March Russell Department of Physics	The Forum/ Informal CM Seminar	Beyond the Standard Model (week 1) Prof. John March Russell Department of Physics, Fisher Room	QFT in Curved Space-Time Dr Tomas Andrade Mathematical Institute, L1 (week 1), L5 (week 2) Department of Physics, Fisher Room (weeks 3-8)	Plasma Seminar 11.30-1		QFT in Curved Space-Time Dr Tomas Andrade Department of Physics, Fisher Room		
12.00-13.00									String Seminar Seminar	Quantum Field Theory/Relativity Seminar	String Theory Discussion Seminar	The Standard Model (weeks 1 and 3-7) Prof. Jorge Casalderrey Solana Department of Physics, Fisher Room	
13.00-14.00													
14.00-15.00	Collisional Plasma Physics, Department of Physics, Fisher Room	Conformal Field Theory (weeks 1-2) Prof. Fernando Alday Mathematical Institute, C2	Geometry and Analysis Seminar	Astro Colloquium	Conformal Field Theory (weeks 1-3) Prof. Fernando Alday Mathematical Institute, L4 (week 1) L6 (weeks 2-3)			Non-perturbative Methods in QFT (weeks 2-5) Prof. Mike Teper Department of Physics, Fisher Room			Conformal Field Theory (weeks 1-3) Prof. Fernando Alday Mathematical Institute, L4 (week 1) L6 (weeks 2-3)	Mathematical Geoscience Seminar	Theory Colloquium
15.00-16.00			Softbio Colloquium			The Standard Model (weeks 3-4 & 8) Prof. Jorge Casalderrey Solana Department of Physics, Fisher Room							
16.00-17.00			Biophysics Seminar	Non-perturbative Methods in QFT (weeks 2-5) Prof. Mike Teper Department of Physics, Fisher Room			Industrial and Applied Maths Seminar	ALP Journal Club	Particle Theory Seminar	Fridays at 4			
17.00-18.00													