

Time	Monday			Tuesday			Wednesday			Thursday			Friday	
	PT	CMT	Astro	PT	CMT	Astro	PT	CMT	Astro	PT	CMT	Astro	PT	CMT
9.00-10.00								Quantum Field Theory Prof John Wheeler Dept of Physics, Lindemann -- BOOKED						Radcliffe Science Library Induction (9.00-10:00am, week 1 only) Training Room, Radcliffe Science Library
10.00-11.00	Algebraic geometry, L4 Maths	Kinetic Theory Prof Paul Dellar, Prof Alex Schekochihin, Dr Chris Hamilton Dept of Physics, 10.00-11.30 all weeks apart from week 2 Lindemann -- BOOKED		Algebraic Geometry, L4 Maths	Groups and Representations Prof. Andre Lukas Dept of Physics, all weeks APART from week 2 Lindemann -- BOOKED						(C6) Field Theories and Collective Phenomena in Condensed Matter Prof John Chalker Dept of Physics, weeks 1 ONLY Demuth Sciama -- BOOKED			Anyons and Topological Quantum Field Theory Prof Steve Simon Department of Physics, Fisher room -- BOOKED
11.00-12.00							Numerical Linear Algebra, L1 Maths				Differential Manifolds, L4 Maths		Numerical Linear Algebra, L1 Maths	
12.00-13.00						Kinetic Theory Prof Paul Dellar, Prof Alex Schekochihin, Dr Chris Hamilton Dept of Physics, Lindemann -- BOOKED							Differential Manifolds, L4 Maths	
13.00-14.00														
14.00-15.00	Perturbation Methods, L5 Maths	Quantum Field Theory Prof John Wheeler Dept of Physics, Lindemann -- BOOKED		Perturbation Methods, Week 1 only L5 Maths			Quantum Processes in Plasmas Prof. Peter Norreys Dept of Physics, DWB Fisher Room -- BOOKED			(C6) Field Theories and Collective Phenomena in Condensed Matter Prof John Chalker Dept of Physics, weeks 2-8 Lindemann -- BOOKED		Groups and Representations Prof. Andre Lukas Dept of Physics, weeks 1-8 Lindemann -- BOOKED		Groups and Representations Prof. Andre Lukas Dept of Physics, week 2 ONLY Lindemann -- BOOKED
15.00-16.00	General Relativity I, L1 Maths				Quantum Field Theory Prof John Wheeler Dept of Physics, Lindemann -- BOOKED		General Relativity I, L1 Maths				Perturbation Methods, Weeks 2-8, L5 Maths	Algebraic Topology, L2 Maths	(C6) Field Theories and Collective Phenomena in Condensed Matter Prof John Chalker Dept of Physics, Lindemann -- BOOKED	Algebraic Topology, L2 Maths
16.00-17.00		Kinetic Theory Prof Paul Dellar, Prof Alex Schekochihin, Dr Chris Hamilton Dept of Physics, wk 1, 2, 3, 7, 8 Lindemann -- BOOKED												
17.00-18.00														