

Part C and OMMS Timetable Hilary Term 2027
Monday 18th Jan - Friday 12th March

Time	Monday		Tuesday		Wednesday		Thursday		Friday		
9.00-10.00	C3.11 Riemannian Geometry Prof. Andrew Dancer (Weeks 1-8) L6		C3.9 Computational Algebraic Topology Prof. Vidit Nanda (Weeks 1-8) L5	C7.7 Random Matrix Theory Prof. Joscha Henheik (Weeks 1-8) L4	C7.6 General Relativity II Prof. Chris Couzens (Weeks 1-8) L4		C3.11 Riemannian Geometry Prof. Andrew Dancer (Weeks 1-8) L5	C6.4 Finite Element Methods for Partial Differential Equations Dr John Papadopoulos (Weeks 1-8) L6			
10.00-11.00	C4.9 Optimal Transport and Partial Differential Equations Prof. Gui-Qiang Chen (Weeks 1-8) L6		C3.5 Lie Groups Prof. Pierrick Bousseau (Weeks 1-8) L6	C8.7 Optimal Control Prof. Sam Cohen (Weeks 1-8) L5	C1.3 Analytic Topology Prof. Rolf Suabedissen (Weeks 1-8) L4	C3.9 Computational Algebraic Topology Prof. Vidit Nanda (Weeks 1-8) L5	C3.2 Geometric Group Theory Prof. Panos Papazoglou (Weeks 1-8) L5			C8.4 Probabilistic combinatorics Prof. Paul Balister (Weeks 1-8) L4	
11.00-12.00	C4.6 Fixed point Methods for Non-linear PDEs Prof. Andrea Mondino (Weeks 1-8) L6		C3.12 Low-dimensional Topology and Knot Theory Prof. Andras Juhasz (Weeks 1-8) L4	C5.2 Elasticity and Plasticity Prof. Dominic Vella (Weeks 1-8) L5	C8.7 Optimal Control Prof. Sam Cohen (Weeks 1-8) L5		C1.3 Analytic Topology Prof. Rolf Suabedissen (Weeks 1-8) L6	C8.2 Stochastic Analysis and Partial Differential Equations Prof. Massimiliano Gubinelli (Weeks 1-8) L5	C1.2 Godel's Incompleteness Theorems Prof. Robin Knight (Weeks 1-8) L6		
12.00-13.00					C3.7 Elliptic Curves Prof. Victor Flynn (Weeks 1-8) L1	C5.2 Elasticity and Plasticity Prof. Dominic Vella (Weeks 1-8) L5	C3.5 Lie Groups Prof. Pierrick Bousseau (Weeks 1-8) L6		C8.2 Stochastic Analysis and Partial Differential Equations Prof. Massimiliano Gubinelli (Weeks 1-8) L4		
13.00-14.00											
14.00-15.00	C4.10 Operator Algebras Prof. Mehrdad Kalantar (Weeks 1-8) L6		C6.2 Continuous Optimisation Prof. Raphael Hauser / Prof. Liza Rebrova (Weeks 1-8) L1	C3.2 Geometric Group Theory Prof. Panos Papazoglou (Weeks 1-8) L5	CO1.1 Newton's Principia Prof. Chris Hollings (Weeks 1-8) L4	C5.4 Networks Dr Gillian Grindstaff / Dr Karel Devriendt (Weeks 1-8) L2	C4.9 Optimal Transport and Partial Differential Equations Prof. Gui-Qiang Cheng (Weeks 1-8) L6	C7.6 General Relativity II Prof. Chris Couzens (Weeks 1-8) L4	Fridays@2 (Weeks 1-8) L1		
15.00-16.00	C3.7 Elliptic Curves Prof. Victor Flynn (Weeks 1-8) L6	C7.7 Random Matrix Theory Prof. Joscha Henheik (Weeks 1-8) L2					C7.4 Introduction to Quantum Information Prof. Artur Ekert (Weeks 1-8) L2	C8.4 Probabilistic Combinatorics Prof. Paul Balister (Weeks 1-8) L4		C4.10 Operator Algebras Prof. Mehrdad Kalantar (Weeks 1-8) L4	C2.6 Introduction to schemes Prof. TBD (Weeks 1-8) L6
16.00-17.00	C2.5 Non-Commutative Rings Prof. Nikolay Nikolov (Weeks 1-8) L6	C5.5 Perturbation Methods Prof. Ruth Baker (Weeks 1-8) L2		C5.4 Networks Dr Gillian Grindstaff / Dr Karel Devriendt (Weeks 1-8) L2		C1.2 Godel's Incompleteness Theorems Prof. Robin Knight (Weeks 1-8) L6	C5.5 Perturbation Methods Prof. Ruth Baker (Weeks 1-8) L2	C2.5 Non-commutative rings Prof. Nikolay Nikolov (Weeks 1-8) L6	C7.4 Introduction to Quantum Information Prof. Artur Ekert (Weeks 1-8) L1		
17.00-18.00											