

Part C and OMMS Timetable Hilary Term 2026
Monday 19th Jan - Friday 13th March

Time	Monday				Tuesday		Wednesday			Thursday					Friday	
9.00-10.00	Prof. Andrew Dancer C3.11 Riemannian Geometry L6		Prof. Alain Goriely C5.1 Solid Mechanics L4	Prof. Vidit Nanda C3.9 Computational Algebraic Topology L4		Prof. Alan Lauder C3.6 Modular Forms L5			Prof. Alan Lauder C3.6 Modular Forms L6				Prof. Jose Carillo C4.9 Optimal Transport and PDEs L5	Prof. Pierrick Bousseau C3.5 Lie Groups L4		
10.00-11.00				Prof. Panos Papazoglou C3.2 Geometric Group Theory L4		Prof. Rolf Suabedissen C1.3 Analytic Topology L4			Prof. Andras Juhasz C3.12 Low-dimensional Topology L6		Prof. Louis-Pierre Arguin C7.7 Random Matrix Theory L4			Prof. Paul Balister C8.4 Probabilistic Combinatorics L4		
11.00-12.00	Prof. Andrea Mondino C4.6 Fixed Point Methods for Nonlinear PDEs L4	Prof. James Oliver C5.6 Applied Complex Variables L2	Prof. Pierrick Bousseau C3.5 Lie Groups L5	Prof. Rolf Suabedissen C1.3 Analytic Topology L5		Prof. Harald Oberhauser C8.2 Stochastic Analysis and PDEs L5			Prof. Andras Juhasz C3.12 Low-dimensional Topology L6	Prof. James Oliver C5.6 Applied Complex Variables L2	Prof. Paul Balister C8.4 Probabilistic Combinatorics L1	Prof. Artur Ekert C7.4 Introduction to Quantum Theory L4	Prof. Andrew Dancer C3.11 Riemannian Geometry L6			
12.00-13.00	Prof. Patrick Farrell C6.4 Finite Element Methods for PDEs L1			Prof. James Maynard C3.10 Additive Number Theory L4	Prof. Patrick Farrell C6.4 Finite Element Methods for PDEs L5	Prof. Artur Ekert C7.4 Introduction to Quantum Theory L5			Prof. Harald Oberhauser C8.2 Stochastic Analysis and PDEs L5				Prof. Vidit Nanda C3.9 Computational Algebraic Topology L4			
13.00-14.00																
14.00-15.00	Prof. Renaud Lambiotte C5.4 Networks L1		Prof. Louis-Pierre Arguin C7.7 Random Matrix Theory L2	Prof. Coralia Cartis C6.2 Continuous Optimisation L1		Dr Robin Knight C1.2 Gödel's Incompleteness Theorems L2	Prof. Nikolay Nikolov C2.5 Non-commutative Rings L4	Prof. Panos Papazoglou C3.2 Geometric Group Theory L5	Prof. James Maynard C3.10 Additive Number Theory L6		Prof. Nikolay Nikolov C2.5 Non-commutative Rings L4		Fridays@2			
15.00-16.00						Dr Christopher Couzens C7.6 General Relativity II L4			Prof. Andrea Mondino C4.6 Fixed Point Methods for Nonlinear PDEs L6							Prof. Sam Cohen C8.7 Optimal Control L1
16.00-17.00	Prof. Sam Cohen C8.7 Optimal Control L2			Prof. Jan Kristensen C4.7 Fourier Analysis L2	Prof. Renaud Lambiotte C5.4 Networks L1				Prof. Kevin McGerty C2.6 Introduction to Schemes L2		Prof. Dan Ciubotaru C2.3 Representation of Semisimple Lie Algebras L6		Dr Robin Knight C1.2 Gödel's Incompleteness Theorems L4			
17.00-18.00																