

MFoCS Timetable Michaelmas Term 2026
Monday 12th Oct - Friday 4th Dec

Time	Monday		Tuesday					Wednesday					Thursday					Friday				
9.00-10.00	C1.2 Godel's Incompleteness Theorems Prof. Robin Knight (Weeks 1-8) L6	Distributed Processes, Types and Programming Prof. Nobuko Yoshida (Weeks 1-6) Tony Hoare RHB						Computational Game Theory Prof. Michael Wooldridge (Weeks 1-8) LTA	Distributed Processes, Types and Programming Prof. Nobuko Yoshida (Weeks 1-6) Tony Hoare RHB							C1.2 Godel's Incompleteness Theorems Prof. Robin Knight (Weeks 1-8) L6						
10.00-11.00	B3.5 Topology and Groups Prof. Andre Henriques (Weeks 1-8) L4																			C2.4 Infinte Groups Prof. Panos Papazoglou (Weeks 1-8) L6		Computational Game Theory Group 1 (Weeks 3-8) 051
11.00-12.00	C3.8 Analytic Number Theory Prof. Tom Sanders (Weeks 1-8) L5		C1.3 Analytic Topology Dr Rolf Suabedissen (Weeks 1-8) L6	C2.7 Category Theory Prof. Andre Henriques (Weeks 1-8) L5	Combinatorial Optimisation Prof. Standa Živny (Weeks 5-8) 051	Combinatorial Optimisation Prof. Standa Živny (Weeks 1-4) 051	C8.3 Combinatorics Prof. Alex Scott (Weeks 1-8) L1	Computer-Aided Formal Verification Prof. David Parker (Weeks 1-8) The Bill Roscoe Lecture Theatre		Distributed Processes, Types and Programming Group 1 (Weeks 3-8) Strachey Room, RHB		C3.1 Algebraic Topology Prof. Andras Juhasz (Weeks 1-8) L5	Categories, Proofs and Processes Group 2 (Weeks 3-8) Tony Hoare RHB	C1.3 Analytic Topology Dr Rolf Suabedissen (Weeks 1-8) L6	C2.2 Homological Algebra Prof. Pierrick Bousseau (Weeks 1-8) L5	Computer-Aided Formal Verification Prof. David Parker (Weeks 1-8) The Bill Roscoe Lecture Theatre	Combinatorial Optimisation Prof. Standa Živny (Weeks 5-8) 051	Combinatorial Optimisation Prof. Standa Živny (Weeks 1-4) 051	C3.4 Algebraic Geometry Prof. Dominic Joyce (Weeks 1-8) L5	PRACTICAL Distributed Processes, Types and Programming (Week 5) 379	Combinatorial Optimisation Group 2 (Weeks 3-8) 051	
12.00-13.00	Categories, Proofs and Processes Prof. Bartek Klin (Weeks 1-8) Tony Hoare RHB							C3.4 Algebraic Geometry Prof. Dominic Joyce (Weeks 1-8) L6	Categories, Proofs and Processes Prof. Bartek Klin (Weeks 1-8) Tony Hoare RHB	Distributed Processes, Types and Programming Group 2 (Weeks 3-8) Strachey Room, RHB	Quantum Processes and Computation Group 4 (Weeks 3-8) 051	C2.4 Infinte Groups Prof. Panos Papazoglou (Weeks 1-8) L5	Computer-Aided Formal Verification Group 2 (Weeks 3-8) Strachey Room, RHB				B8.4 Information Theory Prof. Ben Hambly (Weeks 1-8) L2		Categories, Proofs and Processes Prof. Bartek Klin (Weeks 1-4) Tony Hoare RHB		Computational Game Theory Group 6 (Weeks 3-8) Strachey Room, RHB	Combinatorial Optimisation Group 3 (Weeks 3-8) 051
13.00-14.00																						
14.00-15.00	Quantum Processes and Computation Prof. Aleks Kissinger (Weeks 1-8) The Bill Roscoe Lecture Theatre		Computational Game Theory Group 2 (Weeks 1-8) 051					Quantum Processes and Computation Prof. Aleks Kissinger (Weeks 1-8) The Bill Roscoe Lecture Theatre			Computational Game Theory Group 3 (Weeks 3-8) Tony Hoare RHB		C2.7 Category Theory Prof. Andre Henriques (Weeks 1-8) L4		Computer-Aided Formal Verification Group 3 (Weeks 3-8) Strachey Room, RHB		Fridays@2 L1	Categories, Proofs and Processes Group 3 (Weeks 3-8) Tony Hoare RHB		Quantum Processes and Computation Prof. Aleks Kissinger (Weeks 1-8) The Bill Roscoe Lecture Theatre		
15.00-16.00	C3.10 Additive Number Theory Prof. James Maynard (Weeks 1-8) L6	Quantum Processes and Computation Group 1 (Weeks 3-8) 051	Quantum Processes and Computation Group 3 (Weeks 3-8) 051					B6.3 Integer Programming Dr Jaroslav Fowkes (Weeks 1-8) L1		Computational Game Theory Group 4 (Weeks 3-8) Tony Hoare RHB		C3.10 Additive Number Theory Prof. James Maynard (Weeks 1-8) L5		Computer-Aided Formal Verification Group 4 (Weeks 3-8) Strachey Room, RHB			Categories, Proofs and Processes Group 4 (Weeks 3-8) Tony Hoare RHB					
16.00-17.00	Quantum Processes and Computation Group 2 (Weeks 3-8) 051		B8.4 Information Theory Prof. Ben Hambly (Weeks 1-8) L1					Computational Game Theory Group 7 (Weeks 3-8) Tony Hoare RHB										B6.3 Integer Programming Dr Jaroslav Fowkes (Weeks 1-8) L2				
17.00-18.00																						