Part C & OMMS 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	C5.11 Mathematical Geoscience Prof. Ian Hewitt (Weeks 1-8) L5 SC9 Probability on Graphs and Lattices Christina Goldschmidt / Joost Jorritsma (Weeks 1-8) LG.01	C5.6 Applied Complex Variables Prof. James Oliver (Weeks 1-8) L5 C8.1 Stochastic Differential Equations Prof. Jan Obloj (Weeks 1-8) L4 SC10 Algorithmic Foundations of Learning David Janz (Weeks 1-8) LG.01	C5.11 Mathematical Geoscience Prof. Ian Hewitt (Weeks 1-8) L5	C1.2 Godel's Incompleteness Theorems Prof. Robin Knight (Weeks 1-8) L6
10.00-11.00	C3.3 Differentiable Manifolds Prof. Jason Lotay (Weeks 1-8) L6	C2.4 Infinte Groups Prof. Panos Papazoglou (Weeks 1-8) L6	C5.1 Solid Mechanics Prof. Derek Moulton (Weeks 1-8) L6 SC1 Stochastic Models in Mathematical Genetics Simon Myers (Weeks 1-8) LG.01 C3.1 Algebraic Topology Prof. Andras Juhasz (Weeks 1-8) L5	C3.8 Analytic Number Theory Prof. Tom Sanders (Weeks 1-8) L6 C5.1 Solid Mechanics Prof. Derek Moulton (Weeks 1-8) L4	C2.2 Homological Algebra Prof. Pierrick Bousseau (Weeks 1-8) L4
11.00-12.00	C3.8 Analytic Number Theory Prof. Tom Sanders (Weeks 1-8) L5 C4.3 Functional Analytic Methods for Partial Differential Equations Prof. Andrea Mondino (Weeks 1-8) L6	C2.7 Category Theory Prof. Andre Henriques (Weeks 1-8) L5 C1.3 Analytic Topology Dr Rolf Suabedissen (Weeks 1-8) L6 C8.3 Combinatorics Prof. Alex Scott (Weeks 1-8) L1		C2.2 Homological Algebra Prof. Pierrick Bousseau (Weeks 1-8) L5 C1.3 Analytic Topology Dr Rolf Suabedissen (Weeks 1-8) L6 C6.5 Theories of Deep Learning Prof. Jared Tanner (Weeks 1-8) L2	C3.4 Algebraic Geometry Prof. Dominic Joyce (Weeks 1-8) L5
12.00-13.00			C2.4 Infinte Groups Prof. Panos Papazoglou (Weeks 1-8) L5 C3.4 Algebraic Geometry Prof. Dominic Joyce (Weeks 1-8) L6		C5.6 Applied Complex Variables Prof. James Oliver (Weeks 1-8) L5 SC2 Probability and Statistics for Network Analysis Gesine Reinert (Weeks 1-8) LG.01
13.00-14.00					
14.00-15.00	SC1 Stochastic Models in Mathematical Genetics Simon Myers (Weeks 1-8) LG.01 C5.9 Mathematical Mechanical Biology Prof. Alain Goriely (Weeks 1-8) L2	C6.1 Numerical Linear Algebra Prof. Yuji Nakatsukasa (Weeks 1-8) L1 SC7 Bayes Methods Geoff Nicholls (Weeks 1-8) LG.01	SC9 Probability on Graphs and Lattices Christina Goldschmidt / Joost Jorritsma (Weeks 1-8) LG.01	C2.7 Category Theory Prof. Andre Henriques (Weeks 1-8) L4 SC7 Bayes Methods Geoff Nicholls (Weeks 1-8) LG.01	Fridays@2 L1
15.00-16.00	C3.10 Additive Number Theory Prof. James Maynard (Weeks 1-8) L6 SC2 Probability and Statistics for Network Analysis Gesine Reinert (Weeks 1-7) LG.01	C4.7 Fourier Analysis Prof. Jan Kristensen (Weeks 1-8) C1	C3.10 Additive Number Theory Prof. James Maynard (Weeks 1-8) L5 C7.5 General Relativity I Prof. Chris Couzens (Weeks 1-8) L2	C5.7 Topics in Fluid Mechanics Prof. Eamonn Gaffney (Weeks 1-8) L5 PRACTICAL SC2 Probability and Statistics for Network Analysis Gesine Reinert (Weeks 2,6) LG.02	C7.5 General Relativity I Prof. Chris Couzens (Weeks 1-8) L1 C5.7 Topics in Fluid Mechanics Prof. Eamonn Gaffney (Weeks 1-8) L4 SC10 Algorithmic Foundations of Learning David Janz (Weeks 1-8) LG.01
16.00-17.00			C4.1 Further Functional Analysis Prof. Jan Kristensen (Weeks 1-8) L5 C5.12 Mathematical Physiology Dr Carles Falco I Gandia / Dr Jesse Taylor-West (Weeks 1-8) L2 C3.3 Differentiable Manifolds Prof. Jason Lotay (Weeks 1-8) L6		C5.12 Mathematical Physiology Dr Carles Falco I Gandia / Dr Jesse Taylor-West (Weeks 1-8) L3
17.00-18.00				C6.1 Numerical Linear Algebra Prof. Yuji Nakatsukasa (Weeks 1-8) L2	

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