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

Time	Monday			Tuesday		Wednesday		Thursday		Friday
9.00-10.00	B5.5 Further Mathematical Biology Prof. Philip Maini (Weeks 1-8) L5		SB1.1 Applied Statistics Ilias Chronopoulos / François Caron (Weeks 1-7) LG.01			PRACTICAL SB1.1 Applied Statistics Neil Laws / Ilias Chronopoulos / François Caron (Weeks 3,5,8) LG.02				
10.00-11.00	B5.3 Viscous Flow Prof. Christopher Breward (Weeks 1-8) L5	SB2.1 Foundations of Statistical Inference Anastasia Ignatieva (Weeks 1-8) LG.01	B3.5 Topology and Groups Prof. Andre Henriques (Weeks 1-8) L4	B5.3 Viscous Flow Prof. Christopher Breward (Weeks 1-8) L5	SB1.1 Applied Statistics Ilias Chronopoulos / François Caron (Weeks 1-6) LG.01			B3.5 Topology and Groups Prof. Andre Henriques (Weeks 1-8) L5	SB2.1 Foundations of Statistical Inference Anastasia Ignatieva (Weeks 1-8) LG.01	B3.6 Topics in Number Theory Prof. Ben Green (Weeks 1-8) L6
11.00-12.00				B5.5 Further Mathematical Biology Prof. Philip Maini (Weeks 1-8) L4		B3.6 Topics in Number Theory Prof. Ben Green (Weeks 1-8) L6	B5.2 Applied Partial Differential Equations Prof. Peter Howell (Weeks 1-8) L2	B4.3 Distribution Theory Prof. Gui-Qiang Chen (Weeks 1-8) L4		
12.00-13.00	B4.1 Functional Analysis I Prof. Luc Nguyen (Weeks 1-8) L2			B3.2 Geometry of Surfaces Prof. Hulya Arguz (Weeks 1-8) L4	B6.1 Numerical Solution of Partial Differential Equations Prof. Endre Suli (Weeks 1-8) L2	B4.1 Functional Analysis I Prof. Luc Nguyen (Weeks 1-8) L1	B6.1 Numerical Solution of Partial Differential Equations Prof. Endre Suli (Weeks 1-8) L2	B3.2 Geometry of Surfaces Prof. Hulya Arguz (Weeks 1-8) L5		B8.4 Information Theory Prof. Ben Hambly (Weeks 1-8) L2
13.00-14.00										
14.00-15.00				B4.3 Distribution Theory Prof. Gui-Qiang Chen (Weeks 1-8) L5		BO1.1 History of Mathmatics Prof. Chris Hollings (Weeks 1-8) L6		B5.2 Applied Partial Differential Equations Prof. Peter Howell (Weeks 1-8) L2	B7.1 Classical Mechanics Prof. James Sparks (Weeks 1-8) L1	Fridays@2 (Various Weeks) L1
15.00-16.00	Part B Structured Projects (BSP) Dr Cath Wilkins (Week 1) L1			B8.1 Probability, Measure and Martingales Prof. Harald Oberhauser (Weeks 1-8) L2			B6.3 Integer Programming Dr Jaroslav Fowkes (Weeks 1-8) L1	B1.1 Logic Prof. Martin Bays (Weeks 1-8) L2		B1.1 Logic Prof. Martin Bays (Weeks 1-8) L2
16.00-17.00	B8.1 Probability, Measure and Martingales Prof. Harald Oberhauser (Weeks 1-8) L1			B8.4 Information Theory Prof. Ben Hambly (Weeks 1-8) L1	B2.1 Introduction to Representation Theory Prof. Dan Ciubotaru (Weeks 1-8) L3	B2.1 Introduction to Representation Theory Prof. Dan Ciubotaru (Weeks 1-8) L4				B6.3 Integer Programming Dr Jaroslav Fowkes (Weeks 1-8) L2
17.00-18.00										