

Part B Timetable Hilary Term 2025
Monday 20 Jan - Friday 14 March

Time	Monday		Tuesday			Wednesday		Thursday		Friday		
9.00-10.00	Prof. Peter Howell B5.4 Waves and Compressible Flow L5		SB3.1 Applied Probability Department of Statistics LG.01			Prof. Mark Mezei B7.2 Electromagnetism L4		SB3.1 Applied Probability Department of Statistics LG.01		Dr. Christopher Hollings BO1.1 History of Mathematics Class 1 C2		
10.00-11.00	Prof Gui-Qiang Chen B4.3 Distribution Theory L5							Prof. Mark Mezei B7.2 Electromagnetism L6				
11.00-12.00	Prof. Zhongmin Qian B8.6 High Dimensional Probability L4		Prof. Zhongmin Qian B8.6 High Dimensional Probability L4			Prof. Dominic Joyce B3.3 Algebraic Curves L5 (Weeks 1 and 3-8)	Prof. Radek Erban B5.6 Nonlinear Dynamics, Bifurcations and Chaos L1	Prof. Dominic Joyce B3.3 Algebraic Curves L6 (Weeks 1 and 3-8)	SB2.2 Statistical Machine Learning Department of Statistics LG.01	Dr. Christopher Hollings BO1.1 History of Mathematics Class 2 C2		
12.00-13.00	Prof. Ben Hambly B8.2 Continuous Martingales and Stochastic Calculus L1		Prof Gui-Qiang Chen B4.3 Distribution Theory L2	Prof. Dawid Kielak B2.2 Commutative Algebra L1	SB1.2 Computational Statistics Department of Statistics LG.01	Prof. Victor Flynn B3.4 Algebraic Number Theory L5	Dr Murad Banaji B5.1 Stochastic Modelling of Biological Processes L2	Prof. Ben Hambly B8.2 Continuous Martingales and Stochastic Calculus L2 (Week 6 only in L4)		Dr Murad Banaji B5.1 Stochastic Modelling of Biological Processes L2	Prof. Dominic Joyce B3.3 Algebraic Curves L3 (Week 2)	Prof. Sam Howison B8.3 Mathematical Models of Financial Derivatives L1
13.00-14.00												
14.00-15.00	SB2.2 Statistical Machine Learning Department of Statistics LG.01					Prof. Coralia Cartis B6.2 Optimisation for Data Science L2	SB1.2 Computational Statistics Practical Department of Statistics (Weeks 4 and 8) LG.02	Prof. Kevin McGerty B2.3 Lie Algebras L4	Prof. Radek Erban B5.6 Nonlinear Dynamics, Bifurcations and Chaos L2	Fridays@2 L1	Prof. Dawid Kielak B2.2 Commutative Algebra L2	
15.00-16.00	SB1.2 Computational Statistics (Weeks 1-7) Department of Statistics LG.01		Prof. Melanie Rupflin B4.2 Functional Analysis II L2					Dr Martin Bays B1.2 Set Theory L2		Prof. Chris Beem B7.3 Further Quantum Theory L3	Dr Martin Bays B1.2 Set Theory L2	
16.00-17.00	Prof. Victor Flynn B3.4 Algebraic Number Theory L2					Dr. Lukas Brantner B3.1 Galois Theory L2					Prof. Melanie Rupflin B4.2 Functional Analysis II L2	
		Dr Cath Wilkins Part B Structured Projects L5 (Week 1 only)										
17.00-18.00								Prof. Peter Howell B5.4 Waves and Compressible Flow L4				