

Part B Timetable Hilary Term 2026
Monday 19th Jan - Friday 13th March

Time	Monday		Tuesday		Wednesday	Thursday		Friday		
9.00-10.00	Prof. Melanie Rupflin B4.2 Functional Analysis II L5		Dr Lukas Brantner B3.1 Galois Theory L5		Prof. Zhongmin Qian B8.2 Continuous Martingales and Stochastic Calculus L4	Dr Lukas Brantner B3.1 Galois Theory L5		Prof. Peter Howell B5.4 Waves and Compressible Flow L6		Prof. Chris Hollings BO1.1 History of Mathematics Class 1 C1 (09:30-11:00)
10.00-11.00	Prof. Dawid Kielak B2.2 Commutative Algebra L5	Prof. Luis Alday B7.4 Special Relativity L6	Prof. Damian Rossler B3.3 Algebraic Theory L5	Prof. Maria Bruna B5.1 Stochastic Modelling of Biological Processes L6	Prof. Mark Mezei B7.2 Electromagnetism L6	Prof. Damian Rossler B3.3 Algebraic Curves L5		Prof. Gui-Qiang Chen B4.3 Distribution Theory L6		
11.00-12.00	Prof. Christopher Beem B7.3 Further Quantum Theory L6		Prof. Melanie Rupflin B4.2 Functional Analysis II L4	Prof. Luis Alday B7.4 Special Relativity L6		Prof. Coralia Cartis B6.2 Optimisation for Data Science L2		Prof. Sam Howison B8.3 Mathematical Models of Financial Derivatives L1		
12.00-13.00			Prof. Kevin McGerty B2.3 Lie Algebras L5							Prof. Maria Bruna B5.1 Stochastic Modelling of Biological Processes L6
13.00-14.00										
14.00-15.00			Prof. Zhongmin Qian B8.6 High Dimensional Probability L5		Prof. Zhongmin Qian B8.6 High Dimensional Probability L6	Prof. Dawid Kielak B2.2 Commutative Algebra L2	Prof. Peter Howell B5.4 Waves and Compressible Flow L5	Fridays@2 L1		
15.00-16.00	Prof. Victor Flynn B3.4 Algebraic Number Theory L6					Prof. Martin Bays B1.2 Set Theory L2	Prof. Victor Flynn B3.4 Algebraic Number Theory L5	Prof. Martin Bays B1.2 Set Theory L2		
16.00-17.00	Dr Cath Wilkins Part B Structured Projects (BSP) (Week 1) L6		Prof. Gui-Qiang Chen B4.3 Distribution Theory L5		Prof. Radek Erban B5.6 Nonlinear Systems, Bifurcations and Chaos L2			Prof. Radek Erban B5.6 Nonlinear Systems, Bifurcations and Chaos L2		
17.00-18.00	Prof. Zhongmin Qian B8.2 Continuous Martingales and Stochastic Calculus L5									

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