Part B Timetable Hilary Term 2027
Monday 18th Jan - Friday 12th March

Time	Monday		Tuesday		Wednesday		Thursday	Friday	
9.00-10.00	B4.2 Functional Analysis II Prof. Melanie Rupflin (Weeks 1-8) L4	B7.3 Further Quantum Theory Dr Niklas Garner (Weeks 1-8) L5	B8.6 High Dimensional Probability Prof. Zhongmin Qian (Weeks 1-8) L6		B5.1 Stochastic Modelling of Biological Processes Prof. Maria Bruna (Weeks 1-8) L5		B4.2 Functional Analysis II Prof. Melanie Rupflin (Weeks 1-8) L4	BO1.1 History of Mathematics Prof. Chris Hollings (Weeks 1-8) C1	B3.4 Algebraic Number Theory Dr Hanneke Wiersema (Weeks 1-8) L4
10.00-11.00	B2.2 Commutative Algebra Prof. Dawid Kielak (Weeks 1-8) L4	B5.1 Stochastic Modelling of Biological Processes Prof. Maria Bruna (Weeks 1-8) L5	B2.2 Commutative Algebra Prof. Dawid Kielak (Weeks 1-8) L4		B3.3 Algebraic Curves Prof. Dominic Joyce (Weeks 1-8) L6		B3.3 Algebraic Curves Prof. Dominic Joyce (Weeks 1-8) L4		B4.5 Real Analysis Prof. Luc Nguyen (Weeks 1-8) L6
11.00-12.00	B4.5 Real Analysis Prof. Luc Nguyen (Weeks 1-8) L5	B7.4 Special Relativity Prof. Luis Alday (Weeks 1-8) L4	B7.4 Special Relativity Prof. Luis Alday (Weeks 1-8) L4		B7.2 Electromagnetism Prof. Mark Mezei (Weeks 1-8) L6		B6.2 Optimisation for Data Science Prof. Raphael Hauser / Prof. Liza Rebrova (Weeks 1-8) L1		B8.3 Mathematical Models of Financial Derivatives Prof. Sam Howison (Weeks 1-8) L2
12.00-13.00	B2.3 Lie Algebras Prof. Konstantin Ardakov (Weeks 1-8) L5		B3.1 Galois Theory Dr Lukas Brantner (Weeks 1-8) L1	B5.4 Waves and Compressible Flow Prof. Eamonn Gaffney (Weeks 1-8) L5					B3.1 Galois Theory Dr Lukas Brantner (Weeks 1-8) L1
13.00-14.00									
14.00-15.00	BSP Part B Structured Projects Dr Cath Wilkins (Week 1) L1				B2.3 Lie Algebras Prof. Konstantin Ardakov (Weeks 1-8) L6			Fridays@2 (Weeks 1-8) L1	
15.00-16.00			B8.2 Continuous Martingales and Stochastic Calculus Prof. Zhongmin Qian (Weeks 1-8) L5		B7.3 Further Quantum Theory Dr Niklas Garner (Weeks 1-8) L6	B8.2 Continuous Martingales and Stochastic Calculus Prof. Zhongmin Qian (Weeks 1-8) L5	B1.2 Set Theory Prof. Martin Bays (Weeks 1-8) L2	B1.2 Set Theory Prof. Martin Bays (Weeks 1-8) L1	
16.00-17.00	B8.5 Graph Theory Prof. Oliver Riordan (Weeks 1-8) L1		B8.5 Graph Theory Prof. Oliver Riordan (Weeks 1-8) L1		B3.4 Algebraic Number Theory Dr Hanneke Wiersema (Weeks 1-8) L4		B5.6 Nonlinear Dynamics, Bifurcations and Chaos Prof. Andreas Muench / Dr Dan Hill (Weeks 1-8) L2		
17.00-18.00	B8.6 High Dimensional Probability Prof. Zhongmin Qian (Weeks 1-8) L6				B5.4 Waves and Compressible Flow Prof. Eamonn Gaffney (Weeks 1-8) L5				

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