

Part B Timetable Hilary Term 2023
Monday 16 Jan - Friday 10 March

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	Prof. François Caron SB2.2 Statistical Machine Learning Department of Statistics, LG.01	Prof. Jon Chapman B5.6 Nonlinear Systems L3	Prof. Jochen Koenigsmann B1.1 Logic L3	Prof. Jochen Koenigsmann B1.1 Logic L3	Prof. Jon Chapman B5.6 Nonlinear Systems L3
10.00-11.00	Prof. Chris Beem B7.3 Further Quantum Theory L3	Prof. Chris Beem B7.3 Further Quantum Theory L3	Prof. Damian Rossler B2.2 Commutative Algebra L3	Prof. Damian Rossler B2.2 Commutative Algebra L3	Prof. Christopher Hollings BO1.1 History of Mathematics Class 1 C2
11.00-12.00	Prof. Grigory Seregin B4.2 Functional Analysis II L2	Prof. Dominic Joyce B3.3 Algebraic Curves L3	Prof. Grigory Seregin B4.2 Functional Analysis II L3	Prof. Radek Erban B5.1 Stochastic Modelling of Biological Processes L3	Prof. Christina Goldschmidt SB3.1 Applied Probability Department of Statistics, LG.01
12.00-13.00	Prof. Radek Erban B5.1 Stochastic Modelling of Biological Processes L3	Prof. Raphael Hauser B6.2 Optimisation for Data Science L2	Prof. Victor Flynn B3.4 Algebraic Number Theory L3	Prof. Raphael Hauser B6.2 Optimisation for Data Science L2	Prof. Christopher Hollings BO1.1 History of Mathematics Class 2 C2
13.00-14.00					
14.00-15.00	Dr Erik Panzer B7.2 Electromagnetism L1	Prof. Frank Windmeijer and Dr Rob Cornish SB1.2 Computational Statistics Department of Statistics, LG.02 (Weeks 1-7)	Prof. Frank Windmeijer and Dr Rob Cornish SB1.2 Computational Statistics Practical Department of Statistics, LG.01 (Weeks 4 and 8)	Dr Erik Panzer B7.2 Electromagnetism L2 (Week 1 in L1)	Prof. Frank Windmeijer and Dr Rob Cornish SB1.2 Computational Statistics Department of Statistics, LG.01 (Weeks 1-6)
15.00-16.00	Prof. Victor Flynn B3.4 Algebraic Number Theory L3	Prof. Peter Howell B5.4 Waves and Compressible Flow L2		Prof. Dmitry Belayaev B8.2 Continuous Martingales and Stochastic Calculus L3	Prof. Dmitry Belayaev B8.2 Continuous Martingales and Stochastic Calculus L3
16.00-17.00	Prof. Alvaro Cartea B8.3 Mathematical Models of Financial Derivatives L2	Dr Cath Wilkins Part B Structured Projects L6 (Week 1 only)	Prof. Jan Kristensen B4.4 Fourier Analysis L1 (Weeks 3, 5, 6 in L4)	Prof. Jan Kristensen B4.4 Fourier Analysis L1	Prof. Peter Howell B5.4 Waves and Compressible Flow L2
17.00-18.00	Prof. Dominic Joyce B3.3 Algebraic Curves L2				