Part B Timetable Michaelmas Term 2017

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	B6.1 Numerical Solution of Differential Equations I Dr Alberto Paganini Mathematical Institute, L2	SB3a Applied Probability Prof. Paul Chleboun Department of Statistics	SB3a Applied Probability Prof. Paul Chleboun Department of Statistics	B1.1 Logic Prof. Jonathan Pila Mathematical Institute, L2 — SB4a Actuarial Science I Dr Matthias Winkel Department of Statistics	B1.1 Logic Prof. Jonathan Pila Mathematical Institute, L2 — SB1 Applied Statistics (weeks 1-6) Dr Neil Laws and Dr Jennifer Rogers Department of Statisics
10.00-11.00	B5.2 Applied PDEs Prof. Derek Moulton Mathematical Institute, L3	B6.3 Integer Programming Prof. Raphael Hauser Mathematical Institute, L3 — 101: Early Modern Philosophy: Hume Prof. Peter Millican Examination Schools	B5.2 Applied PDEs Prof. Derek Moulton Mathematical Institute, L3 — 102 Knowledge and Reality: Metaphysics Prof. Ralf Bader Examination Schools	B8.5 Graph Theory Prof. Oliver Riordan Mathematical Insitute, L3	B5.5 Further Mathematical Biology (weeks 2-8) Prof. Helen Byrne Mathematical Institute, L2 — 101: Early Modern Philosophy: Descartes Prof. Paul Lodge Examination Schools
11.00-12.00	B5.3 Viscous Flow Prof. Andrew Fowler Mathematical Institute, L2 — B3.1 Galois Theory Dr Giacomo Micheli Mathematical Institute, L3	B7.2 Electromagnetism Prof. Xenia de la Ossa Mathematical Institute, L3 — SB4a Actuarial Science I Dr Matthias Winkel Department of Statistics	B5.5 Further Mathematical Biology Prof. Helen Byrne Mathematical Institute, L3	B3.2 Geometry of Surfaces Prof. Alex Ritter Mathematical Institute, L3 — Presenting a Thesis (week 7 only) Dr Earl Mathematical Institute, L5 — Introduction to Latex (weeks 2-4) Dr Peter Neumann Mathematical Institute, L5	B6.1 Numerical Solution of Differential Equations I Dr Alberto Paganini Mathematical Institute, L4 — BN1.1 Mathematics Education Dr Nick Andrews Mathematical Institute, C2
12.00-13.00	B8.1 Martingales Through Measure Theory Prof. Zhongmin Qian Mathematical Institute, L1	B3.1 Galois Theory Dr Giacomo Micheli Mathematical Institute, L3 — B5.3 Viscous Flow Prof. Andrew Fowler Mathematical Institute, L2	B8.5 Graph Theory Prof. Oliver Riordan Mathematical Insitute, L2	B6.3 Integer Programming Prof. Raphael Hauser Mathematical Institute, L3	B8.1 Martingales Through Measure Theory Prof. Zhongmin Qian Mathematical Institute, L2
13.00-14.00				B7.1 Classical Mechanics (weeks 2 and 3) Prof. James Sparks Mathematical Institute, L4 — SB1 Applied Statistics Practical Classes 1.30-3pm (week 8) Department of Statistics	
14.00-15.00	122: Philosophy of Mathematics Prof. Alex Paseau Rad. Hum (lecture room)	B4.3 Distribution Theory and Fourier Analysis: An Introduction Prof. Jan Kristensen Mathematical Institute, L2	B4.1 Functional Analysis I Prof. Hilary Priestley Mathematical Institute, L4 — SB1 Applied Statistics Practical Classes 2-3.30pm (weeks 3 & 5) Department of Statistics	B4.1 Functional Analysis I Prof. Hilary Priestley Mathematical Institute, L5 (weeks 1-7), L2 (week 8)	B3.2 Geometry of Surfaces Prof. Alex Ritter Mathematical Institute, L2 (weeks 1-6, 8), L1 (week 7)
15.00-16.00	BO1.1 History of Mathematics Dr Christopher Hollings Mathematical Institute, C1 — B2.1 Introduction to Representation Theory Prof. Dan Ciubotaru Mathematical Institute, L2 — SB1 Applied Statistics Dr Neil Laws and Dr Jennifer Rogers (weeks 1-7) Department of Statisics — BSP Structured Project Lecture (week 1 only) Dr Cath Wilkins Mathematical Institute, C3	B3.5 Topology and Groups Prof. Marc Lackenby Mathematical Institute, L2 — SB2a Foundations of Statistical Inference Prof. Judith Rousseau Department of Statistics	B7.2 Electromagnetism Prof. Xenia de la Ossa Mathematical Institute, L3 (weeks 1-5, 7-8), L5 (week 6)	B3.5 Topology and Groups Prof. Marc Lackenby Mathematical Institute, L2 — SB2a Foundations of Statistical Inference Prof. Judith Rousseau Department of Statistics	B2.1 Introduction to Representation Theory Prof. Dan Ciubotaru Mathematical Institute, L2 (weeks 1-6, 8), L1 (week 7)
16.00-17.00	B7.1 Classical Mechanics (weeks 1-3, 5-8) Prof. James Sparks Mathematical Institute, L2	B8.4 Communication Theory Prof. Harald Oberhauser Mathematical Institute, L2	B4.3 Distribution Theory and Fourier Analysis: An Introduction Prof. Jan Kristensen Mathematical Institute, L4 — B5.5 Further Mathematical Biology (week 2 only) Prof. Helen Byrne Mathematical Institute, L3	B8.4 Communication Theory Prof. Harald Oberhauser Mathematical Institute, L2	B7.1 Classical Mechanics (weeks 1-3, 5-8) Prof. James Sparks Mathematical Institute, L4
17.00-18.00		Introduction to Intercollegiate Classes (week 1) Dr Richard Earl, Prof. Peter Jeavons, Dr Neil Laws, Dr Vicky Neale Mathematical Institute, L1			