

Part C and OMMS Timetable Michaelmas Term 2024
Monday 14 Oct - Friday 6 Dec

Time	Tuesday				Wednesday		Thursday			Friday			
9.00-10.00	C8.3 Combinatorics Prof. Alex Scott (Weeks 1-8) Mathematical Institute, L3	SC6 Graphical Models Prof. Robin Evans (Weeks 1-8) Dept of Statistics	CS.11 Mathematical Geoscience Prof. Ian Hewitt (Weeks 1-8) Mathematical Institute, L6		SC10 Algorithmic Foundations of Learning Prof. David Janz (Weeks 1-8) Dept of Statistics	C1.1 Model Theory Prof. Jochen Koenigsmann (Weeks 1-8) Mathematical Institute, L4	C8.1 Stochastic Differential Equations Prof. Massimiliano Gubinelli (Weeks 1-8) Mathematical Institute, L5	C1.1 Model Theory Prof. Jochen Koenigsmann (Weeks 1-8) Mathematical Institute, L4	CS.11 Mathematical Geoscience Prof. Ian Hewitt (Weeks 1-8) Mathematical Institute, L6	C8.3 Combinatorics Prof. Alex Scott (Weeks 1-8) Mathematical Institute, L3	SC2 Probability and Statistics for Network Analysis (Practical) Prof. Gesine Reinert (Week 2 only) Dept of Statistics		
10.00-11.00	C3.4 Algebraic Geometry Prof. Damian Rossler (Weeks 1-8) Mathematical Institute, L4		C3.4 Algebraic Geometry Prof. Damian Rossler (Weeks 1-8) Mathematical Institute, L4		C2.7 Category Theory Prof. Damian Brantner (Weeks 1-8) Mathematical Institute, L5		C8.1 Stochastic Differential Equations Prof. Massimiliano Gubinelli (Weeks 1-8) Mathematical Institute, L5			C2.4 Infinite Groups Prof. Cornelia Drutu (Weeks 1-8) Mathematical Institute, L4			
11.00-12.00	CS.2 Elasticity and Plasticity Prof. James Oliver (Weeks 1-8) Mathematical Institute, L5	C6.5 Theories of Deep Learning Prof. Jared Tanner (Week 7 only) Mathematical Institute, L1	CS.12 Mathematical Physiology Prof. Ian Griffiths (Weeks 1-8) Mathematical Institute, L4		C6.1 Numerical Linear Algebra Prof. Yuji Nakatsukasa (Weeks 1-8) Mathematical Institute, L1		C3.3 Differentiable Manifolds Prof. Dominic Joyce (Weeks 1-8) Mathematical Institute, L4	C4.3 Functional Analytic Methods for PDEs Prof. Andrea Mondino (Weeks 1-8) Mathematical Institute, L5	SC9 Probability in Graphs and Lattices Prof. Christina Goldschmidt/Dr Joost Jorritsma (Weeks 1-8) Dept of Statistics	C6.1 Numerical Linear Algebra Prof. Yuji Nakatsukasa (Weeks 1-8) Mathematical Institute, L1	SC2 Probability and Statistics for Network Analysis Prof. Gesine Reinert (Weeks 1-8) Dept of Statistics		
12.00-13.00	CS.7 Topics in Fluid Mechanics Prof. Eamonn Gaffney (Weeks 1-8) Mathematical Institute, L5	SC2 Probability and Statistics for Network Analysis Prof. Gesine Reinert (Weeks 1-8) Dept of Statistics	CS.7 Topics in Fluid Mechanics Prof. Eamonn Gaffney (Weeks 1-8) Mathematical Institute, L6		CS.2 Elasticity and Plasticity Prof. James Oliver (Weeks 1-8) Mathematical Institute, L5	SC9 Probability in Graphs and Lattices Prof. Christina Goldschmidt/Dr Joost Jorritsma (Weeks 1-8) Dept of Statistics	C1.4 Axiomatic Set Theory Dr. Robin Knight (Weeks 1-8) Mathematical Institute, L4	C2.4 Infinite Groups Prof. Cornelia Drutu (Weeks 1-8) Mathematical Institute, L1		C3.3 Differentiable Manifolds Prof. Dominic Joyce (Weeks 1-8) Mathematical Institute, L4			
13.00-14.00													
14.00-15.00	C2.2 Homological Algebra Prof Kobi Kremnitzer (Weeks 1-8) Mathematical Institute, L2	C5.5 Perturbation Methods Prof. Ruth Baker (Weeks 1-8) Mathematical Institute, L5	C6.5 Theories of Deep Learning Prof. Jared Tanner (Weeks 1-7) Mathematical Institute, L3	C5.5 Perturbation Methods Prof. Ruth Baker (Week 1 only) Mathematical Institute, L5	SC6 Graphical Models Prof. Robin Evans (Weeks 1-8) Dept of Statistics	C1.4 Axiomatic Set Theory Dr. Robin Knight (Weeks 1-8) Mathematical Institute, L4	SC10 Algorithmic Foundations of Learning Prof. David Janz (Weeks 1-8) Dept of Statistics	C2.2 Homological Algebra Prof Kobi Kremnitzer (Weeks 1-8) Mathematical Institute, L2	C5.12 Mathematical Physiology Prof. Ian Griffiths (Weeks 1-8) Mathematical Institute, L4	SC1 Stochastic Models in Mathematical Genetics Prof. Simon Myers Dept of Statistics	Fridays@2 Mathematical Institute, L1		SC2 Probability and Statistics for Network Analysis (Practical) Prof. Gesine Reinert (Week 6 only) Dept of Statistics
15.00-16.00	C7.5 General Relativity I Prof Christopher Couzens (Weeks 1-8) Mathematical Institute, L1			C4.3 Functional Analytic Methods for PDEs Prof. Andrea Mondino (Weeks 1-8) Mathematical Institute, L2		C7.5 General Relativity I Prof Christopher Couzens (Weeks 1-8) Mathematical Institute, L1		C3.1 Algebraic Topology Prof. André Henriques (Weeks 1-8) Mathematical Institute, L2	C5.5 Perturbation Methods Prof. Ruth Baker (Week 2-8) Mathematical Institute, L5	C3.1 Algebraic Topology Prof. André Henriques (Weeks 1-8) Mathematical Institute, L2			
16.00-17.00	C3.8 Analytic Number Theory Prof. Ben Green (Weeks 1-8) Mathematical Institute, L6	SC1 Stochastic Models in Mathematical Genetics Prof. Simon Myers (Weeks 1-8) Dept of Statistics	C4.1 Further Functional Analysis Prof. Yuri Salmasiaw (Weeks 1-8) Mathematical Institute, L5			C3.8 Analytic Number Theory Prof. Ben Green (Weeks 1-8) Mathematical Institute, L5		C4.1 Further Functional Analysis Prof. Yuri Salmasiaw (Weeks 1-8) Mathematical Institute, L5			C2.7 Category Theory Dr Lukas Brantner (Weeks 1-8) Mathematical Institute, L5		
17.00-18.00	C3.7 Elliptic Curves Prof. James Newton (Weeks 1-8) Mathematical Institute, L3					C3.7 Elliptic Curves Prof. James Newton (Weeks 1-8) Mathematical Institute, L3							