Part C and OMMS Timetable Michaelmas Term 2023
Monday 9 Oct - Friday 1 Dec

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	C3.4 Algebraic Geometry, Prof. Damian Rossler, Mathematical Institute, L4 • SC6 Graphical Models, Prof. Robin Evans, Dept of Statistics	C1.3 Analytic Topology, Prof. Rolf Suabedissen, Mathematical Institute, L4	C1.1 Model Theory, Prof. Jochen Koenigsmann, Mathematical Institute, L4 • C8.1 Stochastic Differential Equations, Prof. Massimiliano Gubinelli, Mathematical Institute, L3	C1.1 Model Theory, Prof. Jochen Koenigsmann, Mathematical Institute, L4 • C8.1 Stochastic Differential Equations, Prof. Massimiliano Gubinelli, Mathematical Institute, L5 (except Week 1)	C1.3 Analytic Topology, Prof. Rolf Suabedissen, Mathematical Institute, L4
10.00-11.00	C5.5 Perturbation Methods, Prof. Ruth Baker, Mathematical Institute, L5 (Except Week 5)	C3.4 Algebraic Geometry, Prof. Damian Rossler, Mathematical Institute, L5 • C2.4 Infinite Groups, Prof. Cornelia Drutu, Mathematical Institute, L6 (Weeks 2-8) • SC9 Probability on Graphs and Lattices, Prof. Christina Goldschmidt/ Dr Brett Kolesnik, Dept of Statistics	C3.6 Modular Forms, Prof. Alan Lauder, Mathematical Institute, L6	C3.6 Modular Forms, Prof. Alan Lauder, Mathematical Institute, L6 • C8.1 Stochastic Differential Equations, Prof. Massimiliano Gubinelli, Mathematical Institute, L4 (Week 1 only) • SC9 Probability in Graphs and Lattices, Prof. Christina Goldschmidt/Dr Brett Kolesnik, Dept of Statistics	C2.4 Infinite Groups, Prof. Cornelia Drutu, Mathematical Institute, L5 (Weeks 2-8)
11.00-12.00	C2.7 Category Theory, Prof. Dan Ciubotaru, Mathematical Institute, L1	C6.5 Theories of Deep Learning, Prof. Jared Tanner, Mathematical Institute, L3 • C5.5 Perturbation Methods, Prof. Ruth Baker, Mathematical Institute, L5 (Except Week 5)	C4.3 Functional Analytic Methods for PDEs, Prof. Luc Nguyen, Mathematical Institute, L5	C5.2 Elasticity and Plasticity, Prof. Jim Oliver, Mathematical Institute, L4 • SC2 Probability and Statistics for Network Analysis, Prof. Gesine Reinert, Dept of Statistics (Weeks 1-7)	C4.3 Functional Analytic Methods for PDEs, Prof. Luc Nguyen, Mathematical Institute, L5 • C5.2 Elasticity and Plasticity, Prof. Jim Oliver, Mathematical Institute, L4 • SC2 Probability and Statistics for Network Analysis (Practical), Prof. Gesine Reinert, Dept of Statistics (Weeks 2 and 6 only)
12.00-13.00	C3.10 Additive Combinatorics, Prof. Ben Green, Mathematical Institute, L5 • SC1 Stochastic Models in Mathematical Genetics, Prof. Simon Myers, Dept of Statistics	C2.7 Category Theory, Prof. Dan Ciubotaru, Mathematical Institute, L2 • C3.3 Differentiable Manifolds, Prof. Dominic Joyce, Mathematical Institute, L4 • C5.7 Topics in Fluid Mechanics, Prof. Eamonn Gaffney, Mathematical Institute, L5 • SC2 Probability and Statistics for Network Analysis, Prof. Gesine Reinert, Dept of Statistics (Weeks 1-7)		C3.10 Additive Combinatorics, Prof. Ben Green, Mathematical Institute, L4 • C5.7 Topics in Fluid Mechanics, Prof. Eamonn Gaffney, Mathematical Institute, L5	C3.3 Differentiable Manifolds, Prof. Dominic Joyce, Mathematical Institute, L4
13.00-14.00					
14.00-15.00	C2.2 Homological Algebra, Prof Kobi Kremnitzer, Mathematical Institute, L3	C5.4 Networks, Prof. Peter Grindrod, Mathematical Institute, L2	C5.4 Networks, Prof. Peter Grindrod, Mathematical Institute, L2	C4.1 Further Functional Analysis, Dr Daniel Drimbe, Mathematical Institute, L6 • C2.4 Infinite Groups, Prof. Cornelia Drutu, Mathematical Institute, L4 (Weeks 2 and 3 only)	Fridays@2, Mathematical Institute, L1
15.00-16.00	C5.5 Perturbation Methods, Prof. Ruth Baker, Mathematical Institute, L1 (Weeks 1 and 4 only)	C3.1 Algebraic Topology, Prof. André Henriques, Mathematical Institute, L5	C3.1 Algebraic Topology, Prof. André Henriques, Mathematical Institute, L4	C4.1 Further Functional Analysis, Dr Daniel Drimbe, Mathematical Institute, L6	C8.3 Combinatorics, Dr Gal Kronenberg, Mathematical Institute, L3
16.00-17.00	C5.12 Mathematical Physiology, Prof. Ian Griffiths, Mathematical Institute, L6 • C7.5 General Relativity I, Prof Chris Couzens, Mathematical Institute, L2	C5.12 Mathematical Physiology, Prof. Ian Griffiths, Mathematical Institute, L4 • C7.5 General Relativity I, Prof Chris Couzens, Mathematical Institute, L3 • SC6 Graphical Models, Prof. Robin Evans, Dept of Statistics	C6.1 Numerical Linear Algebra, Prof. Jared Tanner, Mathematical Institute, L3 • C8.3 Combinatorics, Dr Gal Kronenberg, Mathematical Institute, L1 • SC1 Stochastic Models in Mathematical Genetics, Prof. Simon Myers, Dept of Statistics	C2.2 Homological Algebra, Prof Kobi Kremnitzer, Mathematical Institute, L3	C6.1 Numerical Linear Algebra, Prof. Jared Tanner, Mathematical Institute, L3
17.00-18.00	C5.11 Mathematical Geoscience, Prof. Jon Chapman, Mathematical Institute, L4 • C3.5 Lie Groups, Prof. Jason Lotay, Mathematical Institute, L6 (Week 3 only)	C5.11 Mathematical Geoscience, Prof. Jon Chapman, Mathematical Institute, L4 • C3.5 Lie Groups, Prof. Jason Lotay, Mathematical Institute, L6 (Week 3 only)	C3.5 Lie Groups, Prof. Jason Lotay, Mathematical Institute, L5 (except Week 3)	C3.5 Lie Groups, Prof. Jason Lotay, Mathematical Institute, L5 (except Week 3)	