Time	Tuesday					Wednesday			Thursday			Friday		
9.00- 10.00	C8.3 Combinatorics Prof. Alex Scott (Weeks 1-8) Mathematical Institute, £3	SC6 Graphical Models Prof. Robin Evans (Weeks 1-8) Dept of Statistics	C5.11 Mathematical Geoscience Prof. Ian Hewitt (Weels. 3-8) Mathematical Institute, L6		SCIO Algorithmic Foundations of Learning Prof. David Janz (Weels 1-8) Dept of Statistics	CL1 Model Theory Pot J. Joches Koenigmann (West 3-8) Mathematical Institute, L4 Mathematical Institute, L5		C1.1 Model Theory Prof. Jochen Koenigmann (Weeks 1-8) Mathematical Institute, L4  Mathematical Institute, L4		C8.3 Combinatorics Prof. Alex Scott (Weeks 1.8) Mathematical Institute, L3		SC2 Probability and Statistics for Network Analysis (Pratical) Prof. Gestion Beinert		
10.00- 11.00	C3A Algebraic Geometry Prof. Damias Rossier (Weeks 1-8) Mathematical Institute, L4		C3.4 Algebraic Geometry Prof. Damina Rosuler (New San Sa) (Mathematical Institute, L4			C2.7 Category Theory Dr Lukas Broatner (Weeks 1.8) Mathematical Institute, L5		C8.1 Stochastic Differential Equations Prof. Massimiliano Cubinelli (Weeks 1.8) Mathematical Institute, L5			C2.4 Infinite Groups Prof. Cornella Drutu (Meta): 43) Mathematical Institute, L4		Flux-Sealine contents (Week 2 only) Dept of Statistics	
11.00- 12.00	CS.2 Elasticity and Plasticity Prof. James Oliver (Weeks 1:8) Mathematical Institute, LS	C6.5 Theories of Deep Learning Prof. Jared Tanner (Week 7 only) Mathematical institute, L1	C5.12 Mathematical Physiology Prof. ian Griffiths (Weeks 1-8) Mathematical Institute, L4			C6.1 Numerical Linear Algebra Prof. Vigi Rakatuskasa (Nuceks 3.8) Mathematical Institute, L1		C3.3 Differentiable Manifolds Prof. Dominic Joyce (Weeks 1-8) Mathematical Institute, L4	Prof. Andrea Mondino Prof. Andrea Mondino Joost Jorritsma		C6.1 Numerical Linear Algebra		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. Earnonn Gaffrey (Weeks 1.8) Mathematical institute, LS	SC2 Probability and Statistics for Network Analysis Prof. Gesine Reinert (Weels 1-8) Dept of Statistics	C5.7 Topics in Fluid Mechanics Prof. Emneuro Caffrey (1963) (West) (Mathematical Institute, L5			CS.2 Elasticity and Plasticity Prof. James Oliver (Weels 1.8) Mathematical Institute, L5	SC9 Probability in Graphs and Lattices Prof. Christina Goldschmidt/Dr Joost Jorritsma (Weeks 1-8) Dept of Statistics	CLA Axiomatic Set Theory (Dr. Robin Kolghe) (Weeks 1-8) (Weeks 1-8) (Weeks 1-8) (Mathematical institute, L4 (Mathematical institute, L1		C3.3 Differentiable Manifolds Prof. Dominic Joyce Mathematical Institute, L4				
13.00- 14.00														
14.00- 15.00	C2.2 Homological Algebra Prof Kobi Kremitter (Weeks 1-8) Mathematical Institute, L2	CS.5 Perturbation Methods Prof. Ruth Baker (Weeks 1.8) Mathematical Institute, L5	C6.5 Theories of Deep Learning Prof. Jared Tanner	CS.5 Perturbation Methods Prof. Ruth Baker (Week 1 only) Mathematical Institute, LS	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	CS.12 Mathematical Physiolog Prof. Ian Griffiths (Weeks 1-8) Mathematical Institute, L4	y SC1 Stochastic Models in Mathematical Genetics Prof. Simon Myers Dept of Statistics		ays@2 al institute, L1	SC2 Probability and Statistics for Network Analysis (Pratical) Prof. Gesine Rehnert	
15.00- 16.00	CJ.5 General Relativity I Prof Christopher Courses (Weeks 1:8) Mathematical Institute, L1		(Weeks 1-7) Mathematical institute, L3  C4.3 Functional Analytic Methods for PDEs Prof. Andrea Mondino (Weeks 1-8) Mathematical Institute, L2		C7.5 General Relativity I Prof Christopher Courses (Weels 1.8) Mathematical Institute, L1		Prof. André Henriques Prof. Rut (Weeks 1-8) (Weel		5 Perturbation Methods Prof. Ruth Baker (Week 2-8) sthematical institute, LS	C3.1 Algebraic Topology Prof. André Henriques (Weeks 1-8) Mathematical Institute, L2	C6.5 Theories of Deep Learning Prof. Jared Tanner (Week 7 only) Mathematical Institute, L3	Prof. Gesine Kennert (Week Gorly) Dept of Statistics		
16.00- 17.00	C3.8 Analytic Number Theory Prof. Ben Green (Weeks 1.8) Mathematical Institute, L6	SCI Stochastic Models in Mathematical Genetics Prof. Young Salmaniv Prof. Sinnon Myers (Weeds 1.8) (Weeds 1.8) (Bug of Statistics Mathematical Institute, LS				C3.8 Analytic Number Theory Prof. litero firen (Weeks 1.8) Mathematical Institute, L5		C4.1 Further Functional Analysis Prof. Yurij Salmaniw (Weeks 1-8) Mathematical Institute, L5		C2.7 Category Theory Dr. Lukas Brantner (Wedes 1: 48) Mathematical Institute, L5				
17.00- 18.00	C3.7 Elliptic Curves Prol. James Newton (Weeks 1-3) Mathematical Institute, L3					Prof. Jan (We	iptic Curves mes Newton eks 1-8)							