

Mathematics MMath YEAR 3/4 Term 1 Autumn 2011

	9-10	10-11	11-12	12-1	1-2	2-3	3-4	4-5	5-6	6-7
M o n d a y	Lie Groups wks 2-10 MS.03 (Z)	Brownian Motion wks 2-10 ST_A1.01 (Z)	Algebraic Geometry wks 2-10 MS.03 (Z)	Differential Geometry wks 2-10 MS.05 (Z)	Combinatorics wks 2-10 H0.51 (H)	Geom Cvs & Surfaces wks 2-10 L4 (SC)	Topics in Mathematical Biol wks 2-10 MS.01 (Z)	Mod Nat Non Linearity wks 6-10 MS.01 (Z)	Functional Analysis I wks 2-10 H0.51 (H)	Supt: Brownian Motion wks 2-10 MS.04 (Z)
	Geometry wks 2-6 MS.01 (Z)	Qualitative Theory ODEs wks 2-10 L4 (SC)	Set Theory wks 2-10 L5 (SC)	Topics in Number Thy wks 2-10 MS.01 (Z)	Pop Dyn: Ecol & Epid wks 2-10 MS.05 (Z)	Stochastic Analysis wks 2-10 MA_B1.01 (Z)	Supt: Func Analysis I wks 2-10 MA_B3.01 (Z)	Groups & Representations wks 2-10 MS.04 (Z)	Supt: Fractal Geometry wks 2-10 MS.03 (Z)	
	Supt: Intro to Topology wks 2-10 MA_B1.01 (Z)	Group Theory wks 1-10 MS.05 (Z)		Supt: Qual Theory ODE wks 2-10 MA_B1.01 (Z)	Topics in Number Thy wks 2-10 PLT (P)	Elliptic Curves wks 2-10 MS.03 (Z)	Supt: Differential Geom wks 2-10 MA_B1.01 (Z)	Dynamical Systems wks 2-10 MS.B3.03 (Z)		
		Supt: Ring Theory wks 2-10 MS.03 (Z)			Advanced Real Analysis wks 2-10 MS.03 (Z)	Supt: Combinatorics wks 2-10 S0.09 (S)		Supt: Func Analysis I wks 3-10 MA_B1.01 (Z)		
T u e s d a y	Modular Forms wks 1-10 MA_B3.02 (Z)	Geom Cvs & Surfaces wks 1-10 L5 (SC)	Topics in Mathematical Biol wks 1-10 L5 (SC)	Intro to Topology wks 1-10 MS.01 (Z)	Atmospheric Dynamics wks 1-10 MS.03 (Z)	Differential Geometry wks 1-10 MS.05 (Z)	Galois Theory wks 1-10 MS.03 (Z)		Lie Groups wks 1-10 MS.03 (Z)	
	Pop Dyn: Ecol & Epid wks 1-10 MS.04 (Z)	Dynamical Systems wks 1-10 MA_B3.02 (Z)	Combinatorics wks 1-10 H0.51 (H)	Support: Geometry wks 1-10 MA_B3.01 (Z)	Groups & Representations wks 1-10 MS.B3.03 (Z)	Manifolds wks 2-10 MS.04 (Z)	Supt: Manifolds wks 2-10 S0.18 (S)	Geometry wks 1-10 MS.01 (Z)	Functional Analysis I wks 1-10 L5 (SC)	
	Random Discrete Structures wks 1-10 MS.05 (Z)		Ring Theory wks 1-10 MA_B3.02 (Z)	Supt: Topics Number Thy wks 2-10 MA_B3.02 (Z)	Fractal Geometry wks 1-10 MS.04 (Z)			Elliptic Curves wks 1-10 MS.04 (Z)	Supt: Measure Theory wks 2-10 MA_B1.01 (Z)	
	Set Theory wks 1-10 MS.03 (Z)		Support: Lie Groups wks 3-10 MA_B3.01 (Z)		Supt: Lie Groups wks 2-10 MA_B1.01 (Z)			Supt: Atmospheric Dynamics wks 3-10 MA_B1.01 (Z)		
		Supt: Advanced PDEs wks 2-5,7-10 MS.05 (Z) wk6 D1.07 (Z)		Supt: Intro to Topology wks 2-10 MA_B3.02 (Z)						
W e d n e s d a y	Geometry wks 1-10 H0.51 (H)	Combinatorics wks 1-10 MS.02 (Z)	Measure Theory wks 1-10 L3 (SC)	Lie Groups wks 1-10 MS.05 (Z)	Supt: Topics Number Thy wks 1-10 MS.B3.03 (Z)					
	Intro to Topology wks 1-5, 7-10 MS.01 (Z) wk6 MS.02 (Z)	Stochastic Analysis wks 1-10 MS.03 (Z)	Advanced PDE wks 1-10 MA_B3.02 (Z)	History of Maths wks 1-10 MS.01 (Z)	Supt: Stochastic Analysis wks 3-10 MS.05 (Z)					
	Algebraic Geometry wks 1-10 MA_B3.02 (Z)			Random Discrete Structures wks 1-8, 10 MS.04 (Z) wk9 MA_B1.01 (Z)	Supt: Galois Theorys wks 2-6, 8-10 MS.03 (Z)					
	Pop Dyn: Ecol & Epid wks 1-10 MS.04 (Z)	Matrix Analysis & Algorithms wks 1-2,4-10 MS.04 (Z) wk 3 MA_B1.01 (Z)								
	Support: Geometry wks 2-10 MA_B3.01 (Z)									
T h u r s d a y	Stochastic Analysis wks 1-10 MA_B3.02 (Z)	Ring Theory wks 1-10 MA_B3.02 (Z)	Groups & Representations wks 1-10 MS.B3.03 (Z)	Mod Nat Non Linearity wks 6-10 MS.01 (Z)	Topics in Mathematical Biol wks 1-10 L4 (SC)	History of Maths wks 1-10 MS.01 (Z)	Topics in Number Thy wks 1,3-10 MS.02 (Z) wk 2 WLT (W)	Fractal Geometry wks 1-10 MS.03 (Z)		
	Measure Theory wks 1-10 L5 (SC)	Advanced PDE wks 1-10 MS.04 (Z)		Geom Cvs & Surfaces wks 1-10 L4 (SC)	Brownian Motion wks 1-10 MA_B1.01 (Z)	Modular Forms wks 1-10 MS.03 (Z)	Elliptic Curves wks 1-10 MS.03 (Z)	Matrix Analysis & Algorithms wks 1-10 MS.B3.03 (Z)		
	Dynamical Systems wks 1-10 MS.B3.03 (Z)	Manifolds wks 1-10 MS.B3.03 (Z)	Supt: Set Theory wks 2-10 MS.05 (Z)	Advanced Real Analysis wks 1-10 B2.02 (SC)		Supt: Rand. Disc. Structures wks 2-10 MA_B1.01 (Z)		Atmospheric Dynamics wks 1-10 MS.04 (Z)		
		Supt: Measure Theory wks 2-10 R1.13 (R)		Group Theory wks 1-10 MS.B3.03 (Z)		Supt: Geom Cvs Surfaces wks 3,5,7,9 MS.B3.03 (Z)		Supt: Elliptic Curves wks 2-10 B2.02 (SC)		
F r i d a y	Qualitative Theory ODEs wks 1-10 MS.03 (Z)		Intro to Topology wks 1-10 MS.01 (Z)	History of Maths wks 1-10 MS.01 (Z)	Measure Theory wks 1-10 L5 (SC)	Mod Nat Non Linearity wks 6-10 MS.01 (Z)	Set Theory wks 1-10 MS.05 (Z)			
	Galois Theory wks 1-10 MS.05 (Z)	Advanced Real Analysis wks 1-10 MA_B3.02 (Z)	Group Theory wks 1-10 MA_B3.02 (Z)		Matrix Analysis & Algorithms wks 1-10 MS.05 (Z)	Functional Analysis I wks 1-10 L5 (SC)	Differential Geometry wks 1-10 MS.B3.03 (Z)			
		Random Discrete Structures wks 1-10 MA_B1.01 (Z)			Atmospheric Dynamics wks 1-10 MS.B3.03 (Z)	Ring Theory wks 1-10 MS.B3.03 (Z)	Modular Forms wks 1-10 MS.03 (Z)			
		Geometry wks 1-10 L4 (SC)			Supt: Topics Math Biol wks 2-10 MA_B1.01 (Z)	Brownian Motion wks 1-10 ST_A1.01 (Z)	Supt: Stochastic Analysis wks 2-10 MA_B3.02 (Z)			
	Manifolds wks 1-10 MS.05 (Z)			Supt: Ring Theory wks 2-10 B2.04/5 (SC)		Supt: Combinatorics wks 2-10 MA_B1.01 (Z)				
	Supt: Groups & Reprs wks 2-10 MA_B3.01 (Z)					Supt: Geom Cvs Surfaces wks 2,4,6,8,10 ST_A1.01 (Z)				

Lectures start on Tuesday 4 October 2011. Times and details for non-Maths optional courses should be checked with the relevant department.

(AC) = Arts Centre, (CS) = Computer Science, (E) = Engineering, (G) = Gibbet Hill, (H) = Humanities, (L) = Library, (MH) = Milburn House, (P) = Physics, (PS) = Physical Sciences, (R) = Ramphal, (S) = Social Sciences, (SC) = Science Concourse, (W) = Westwood, (Z) = Zeeman Building