Timetables Semester 2 2011/12

Group timetable - MSc in Pure Mathematics

	09:00 10:00	10:00 11:00	11:00 12:00	12:00 13:00	13:00 14:00	14:00 15:00	15:00 16:00	16:00 17:00	17:00 18:00
Monday	LECTURE MATH41022/61022 Analytic Number Theory Coleman (M) Zochonis Th.D (1.8)	LECTURE MATH41112/61112 Ergodic Theory Sharp (R) Alan Turing G.113	LECTURE MATH41022/61022 Analytic Number Theory Coleman (M) Alan Turing G.109 Level 4 and MSc only		LECTURE MATH41002/61002 Linear Analysis Sidorov (N) Zochonis Th.B (G.7)	LECTURE MATH42112/62112 Lie Algebras Premet (A) Alan Turing G.207	LECTURE MATH43042/63042 GodelsTheorems Tressl (M) Alan Turing G.110		
Tuesday	Lect/Tut MATH41002/61002 Linear Analysis Sidorov (N) Zochonis Th.A (B.5)		Lect/Tut MATH41112/61112 Ergodic Theory Sharp (R) Alan Turing G.113		LECTURE MATH43052/63052 Model Theory Wilkie (A) Alan Turing G.110	LECTURE MATH41062/61062 Differentiable Manifolds Voronov (T) Coupland 3 ThB	Lect/Tut MATH41072/61072 Algebraic Topology Grbic (J) Alan Turing G.108		
Wed	Lect/Tut MATH42122/62122 Galois Theory Stohr (R) Beyer Lecture Th		LECTURE MATH43052/63052 Model Theory Wilkie (A) Dover Street BS6	LECTURE MATH41072/61072 Algebraic Topology Grbic (J) Alan Turing G.108	LECTURE MATH43052/63052 Model Theory Wilkie (A) Univ Place 4.212				
Thu	Lect/Tut MATH43042/63042 GodelsTheorems Tressl (M) Alan Turing G.110		Lect/Tut MATH43032/63032 Non-Standard Logics Paris (J) Alan Turing G.110		Lect/Tut MATH42112/62112 Lie Algebras Premet (A) Alan Turing G.207				
Friday	Lect/Tut MATH41062/61062 Differentiable Manifolds Voronov (T) Beyer Lecture Th		LECTURE MATH42122/62122 Galois Theory Stohr (R) Hum Bridgeford St G7		Lect/Tut MATH41022/61022 Analytic Number Theory Coleman (M) Alan Turing G.209				