

	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00
Mon		<b>MA453L</b> Lie Algebras B3.03 (Zeeman)	<b>MA4L0L</b> Advanced Topics in Fluids MA_B1.01 Weeks 2-10	<b>MA4C0L</b> Differential Geometry MA_B1.01	<b>MA424L</b> Dynamical Systems MS.05 Weeks 2-10	<b>MA4M2L</b> Mathematics of inverse problems MA_B1.01		<b>MA433L</b> Fourier Analysis B3.03 (Zeeman)	<b>MA4N1L</b> Theorem Proving with Lean MS.05
				<b>MA4H0L</b> Applied Dynamical Systems MA_B3.01	<b>MA4C0L</b> Differential Geometry MA_B1.01 Weeks 2-10	<b>MA4J3L</b> Graph Theory MS.04			
Tue		<b>MA4H0L</b> Applied Dynamical Systems MA_B1.01	<b>MA4N1L</b> Theorem Proving with Lean MS.03	<b>MA448L</b> Hyperbolic Geometry MA_B3.01	<b>MA4A2L</b> Advanced PDEs MA_B1.01		<b>MA4J3L</b> Graph Theory MS.04	<b>MA4H4L</b> Geometric Group Theory MA_B1.01	
		<b>MA4A5L</b> Algebraic Geometry B2.04/5 (Sci Conc)	<b>MA4M2L</b> Mathematics of inverse problems MA_B1.01		<b>MA4L3L</b> Large Deviation Theory MA_B3.01				
Wed	<b>MA4L3L</b> Large Deviation Theory MA_B1.01	<b>MA4J5L</b> Structures of Complex Systems MA_B1.01		<b>MA448L</b> Hyperbolic Geometry MA_B3.01	<b>MA4L6L</b> Analytic Number Theory B3.03 (Zeeman)				
		<b>MA4A2L</b> Advanced PDEs MS.04	<b>MA4A2L</b> Advanced PDEs A1.01 (Zeeman)						
Thu		<b>MA448L</b> Hyperbolic Geometry MA_B3.01	<b>MA4H0L</b> Applied Dynamical Systems A1.01 (Zeeman)	<b>MA4H4L</b> Geometric Group Theory MA_B1.01	<b>MA424L</b> Dynamical Systems MS.05	<b>MA4L0L</b> Advanced Topics in Fluids MA_B1.01	<b>MA4A5L</b> Algebraic Geometry B3.03 (Zeeman)	<b>MA433L</b> Fourier Analysis B3.03 (Zeeman)	
		<b>MA4M2L</b> Mathematics of inverse problems MA_B1.01	<b>MA4H4L</b> Geometric Group Theory MA_B1.01		<b>MA453L</b> Lie Algebras B3.03 (Zeeman)	<b>MA424L</b> Dynamical Systems MS.05	<b>MA4L0L</b> Advanced Topics in Fluids MA_B1.01		
						<b>MA453L</b> Lie Algebras B3.03 (Zeeman)	<b>MA3K4L</b> Introduction to Group Theory L4		
Fri		<b>MA4J5L</b> Structures of Complex Systems A1.01 (Zeeman)	<b>MA4L6L</b> Analytic Number Theory MS.05		<b>MA4C0L</b> Differential Geometry A1.01 (Zeeman)	<b>MA4A5L</b> Algebraic Geometry B3.03 (Zeeman)			
		<b>MA4L6L</b> Analytic Number Theory MS.05							