

Mathematics

MMath

Year 3/4

Term 2

Spring

2019

	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	Complex Analysis wks 15-24 MS.01 (Z)	Algebraic Topology wks 15-24 MS.B3.03 (Z)	Calculus of Variations wks 15-24 MA_B3.01 (Z)		Mathematical Acoustics wks 15-24 MS.A1.01 (Z)	Groups & Representations wks 15-24 MA_B1.01 (Z)	Mathematical Acoustics wks 15-24 CO_D1.07 (Z)	Num Analysis & PDEs wks 21-22 MS.B3.03 (Z)	Theory of PDEs wks 15-24 MS.05 (Z)	Supt: Commutative Algebra wks 16-24 MA_B3.02 (Z)	
	Algebraic Curves wks 15-24 MA_B1.01 (Z)	Numerical Analysis and PDE's wks 15-16, 18-24 MS.A1.01 (Z)	Reimann Surfaces WKS 15-24 B2.01 (SC)	Population Dynamics wks 15, 17-23 MA_B3.02 (Z)	Geometric Group Theory wks 15-24 MA_B1.01 (Z)	Advanced Real Analysis wks 15-24 CO_D1.07 (Z)	Fractal Geometry wks 15-24 L4 (SC)	Combinatorics II wks 15-24 MS.01 (Z)			
		Cohomology & Poincaré Duality wks 15, 17-24 MA_B3.02 (Z)	Combinatorics II wks 15-24 MS.03 (Z)	Population Dynamics wk 16 MS.B3.03 (Z) wk 24 OC1.02 (OC)		Supt: Func Analysis II wks 16-24 MA_B3.01 (Z)	Control Theory wks 15-18, 21-22, 24 MS.04 (Z)	Maths & Biophys of Cell Dynamics wks 15-24 MS.A1.01 (Z)			
		Cohomology & Poincaré Duality wk 16 MS.01 (Z) Supt: Grps & Representations wks 16-24 MA_B3.01 (Z)	Lie Algebras wks 15-24 MS.04 (Z)	Knot Theory wks 15-24 MS.03 (Z)	Approx Theory & Applications wks 15-24 MA_B1.01 (Z)		Support: Reimann Surfaces wks 16-24 MA_B3.01 (Z)				
T u e s d a y	Advanced Real Analysis wks 15-24 MA_B3.02 (Z)		Control Theory wks 19-20 MS.04 (Z) wk 23 MS.02 (Z)	Maths & Biophys of Cell Dyncs wks 15-24 MA_B3.01 (Z)	Elliptic Curves wks 15-17, 19-24 MS.B3.03 (Z) wk 18 MB0.08 (Z)	Numerical Analysis & PDEs wks 15-16, 18-24 MA_B3.01 (Z)	Markov Proc & Perc Thy wks 15-24 MS.05 (Z)	Ergodic Theory wks 15-24 MS.04 (Z)	Statistical Mechanics wks 15-24 MA_B3.02 (Z)		
	Groups and Representations wks 15-17, 19-24 MS.B3.03 (Z)	Algebraic Topology wks 15-24 MS.05 (Z)	Fractal Geometry wks 15-17, 19-24 MS.B3.03 (Z) wk 18 CO_D1.07 (Z)		Knot Theory wks 15-24 B2.02 (SC)	Support: Knot Theory wks 16-24 MB0.08 (Z)	Geometric Group Theory wks 15-17, 19-24 MS.B3.03 (Z) wk 18 MA_B1.01 (Z)	Algebraic Number Theory wks 15-24 L4 (SC)	Commutative Algebra wks 16-24 MS.01 (Z)	Supt: Stochastic Analysis wks 17-24 MS.A1.01 (Z)	
	Groups and Representations wk 18 MS.03 (Z) Support: Fluid Dynamics wks 16-24 OC0.02 (OC)	Supt: Func Analysis II wks 16-24 MB0.07	Algebraic Curves wks 15-24 MS.A1.01 (Z)	Control Theory wks 15-24 MS.03 (Z)	Quant Mechanics: Basic Princ wks 15-24 MS.04 (Z)	Support: Mathematical Acoustics wks 18, 20 B1.12 (Z) wks 22, 24 MA_B1.01 (Z)		Fluid Dynamics wks 15-24 L5 (SC)	Commutative Algebra wk 15 L5 (SC)		
			Supt: Algebraic Topology wks 16-24 MA_B3.01 (Z)	Stochastic Analysis wks 15-24 MA_B1.01 (Z) Support: Geometric Grp Thy wks 16-24 MB0.07 (Z)	Supt: Numerical Analysis & PDEs wks 15-16, 18-24 MA_B1.01 (Z)		Support: Combinatorics II wks 16-24 CO_D1.07 (Z)				
W e d n e s d a y	Complex Analysis wks 15-24 MS.01 (Z)	Calculus of Variations wks 15-24 MA_B1.01 (Z)	Riemann Surfaces wks 15-24 MA_B1.01 (Z)	Ergodic Theory wks 15-24 MS.03 (Z)							
	Elliptic Curves wks 15, 17-24 MA_B3.02 (Z) wk 16 MS.A1.01 (Z)		Combinatorics II wks 15-24 H0.51 (H)	Cohomology & Poincaré Duality wks 15-24 MA_B1.01 (Z)							
		Lie Algebras wks 15-24 MS.03 (Z)	Functional Analysis II wks 15-24 MS.04 (Z)	Numerical Analysis & PDEs wks 15-16, 18-24 MS.A1.01 (Z)							
		Theory of PDEs wks 15-24 L5 (SC)	Stochastic Analysis wks 15-24 CO_D1.07 (Z)								
T h u r s d a y	Quant Mechanics: Basic Princ wks 15-24 MS.B3.03 (Z)	Algebraic Topology wks 15-24 MS.04 (Z)	Cohomology & Poincare Duality wks 15-24 MA_B3.01 (Z)	Commutative Algebra wks 15-24 L4 (SC)	Functional Analysis II wks 15-24 MS.01 (Z)	Ergodic Theory wks 15-24 MS.B3.03 (Z)	Control Theory wks 15-24 MS.B3.03 (Z)	Algebraic Number theory wks 15-24 MS.05 (Z)	Fractal Geometry wks 15-24 MS.B3.03 (Z)		
	Groups & Representations wks 15-24 MS.03 (Z)	Algebraic Curves wks 15-24 L4 (SC)	Approx Theory & Applctns wks 15-24 MA_B3.02 (Z)	Hyperbolic Geometry wks 15-24 MA_B3.02 (Z)	Population Dynamics wks 15-24 MA_B1.01 (Z)	Problem Solving wks 15-24 OC0.04 (OC)	Maths & Biophys of Cell Dymnc wks 15-24 MA_B1.01 (Z)	Markov Processes & Percolation Theory wks 15-24 MS.04 (Z)			
	Support: Complex Analysis wk 16 MS.04 (Z)	Stochastic Analysis wks 15-24 MA_B3.02 (Z)	Lie Algebras wks 15-24 MS.03 (Z)	Support: Approx Thy & Apps wks 16-24 MA_B3.01 (Z)	Geometric Group Theory wks 15-24 MA_B3.02 (Z)	Mathematical Acoustics wks 15-24 MS.03 (Z)	Supt: Advanced Real Analysis wks 16-23 CO_D1.07 (Z) wk 24 MB0.08 (Z)	Support: Ergodic Theory wks 16-24 MA_B1.01 (Z)			
		Support: Theory of PDEs wk 16-24 MA_B1.01 (Z) Support: Control Theory wks 16-24 MA_B3.01 (Z)	Supt: Markov process & Perc Thy wks 16-24 L4 (SC)			Support: Commutative Algebra wk 16-24 H0.51 (H)	Supt: Algebraic Number Thy wks 16-24 LIB2 (L)	Support: Calculus of Variations wks 16-24 MA_B3.01 (Z) Support: Complex Analysis wks 16-24 B2.04/5 (SC)	Support: Complex Analysis wks 17-24 MS.B3.03 (Z) Support: Algebraic Curves wks 16-24 MA_B3.01 (Z)		
F r i d a y	Theory of PDEs wks 15-24 MS.03 (Z)	Complex Analysis wks 15-24 MS.01 (Z)	Statistical Mechanics wks 15-24 MS.B3.03 (Z)	Riemann Surfaces wks 15-24 MA_B1.01 (Z)	Knot Theory wks 15-24 MS.05 (Z)	Quant Mechanics: Basic Princ wks 15-24 MA_B3.02 (Z)	Problem Solving wks 15-24 OC0.04 (OC)				
	Commutative Algebra wks 15-24 L5 (SC)	Support: Elliptic Curves wks 16-24 MA_B3.02 (Z)	Algebraic Number Theory wks 15-24 MS.01 (Z)	Functional Analysis II wks 15-24 MS.03 (Z)	Population Dynamics wks 15-24 MA_B1.01 (Z)	Approx Theory & Applications wks 15-24 MS.B3.03 (Z)	Fluid Dynamics wks 15-24 L4 (SC)				
	Hyperbolic Geometry wks 15-24 MA_B3.02 (Z)					Support: Lie Algebras wks 16-24 B2.02 (SC)	Supt: Population Dynamics wks 15-24 MA_B3.02 (Z)				
						Support: Complex Analysis wks 16-24 H5.45 (H)					

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

Lectures start on Monday 7 January 2019. Consult the relevant departments for non-maths courses.

Please note: This timetable is intended as a guide only. Up to date information can be found at: <https://timetablingmanagement.warwick.ac.uk/sws1617>