MSc in Mathematical Modelling and Scientific Computing Timetable: Hilary Term 2024

Time	Mon	Tue	Wed	Thu	Fri
9-10	L5	L6 (week 1 only)		L4	L3
		(Core)		Waves and	Analised Osmalau
	Compressible Flow	Scientific Computing		Compressible Flow	Variables
	Compressioner new	Colonano Computing		L3 (L4 weeks 6 and 7)	Vanabioo
	5 (1) 11	D 0///		Applied Complex	5.40
	Prof Howell	Dr Gillow		Variables Bref Chapman	Prof Chapman
10-11	L4			L4	
	Mathematical			Mathematical Machanical Riology	
	Mechanical Biology			wechanical biology	
	Prof Moulton			Prof Moulton	
11-12	L6 (weeks 1 and 8 only)	L2 (weeks 1-4)	L6 (Coro)	L2 (weeks 1-4)	L3
	Case Studies in	Nonlinear Dynamics.	Further Partial	Nonlinear Dynamics.	Stochastic Modelling
	Mathematical	Bifurcations and	Differential Equations	Bifurcations and	of Biological
	Modelling	Chaos		Chaos	Processes
	Prof Howell	Prof Erban	Prof Griffiths	Prof Erban	Dr Banaji
12-1	L6 (weeks 1 and 8 only)	L2	L3		L2
	Case Studies in	Optimisation for Data	Stochastic Modelling		Optimisation for Data
	Mathematical	Science	of Biological		Science
	Modelling		Processes		
	Prof Howell	Prof Hauser & Prof Cartis	Dr Banaji		Prof Hauser & Prof Cartis
1-2					
2.2			1.2 (1.3 in week 6)		1
2-3	(Core)		(Core)		LI
	Case Studies in		Continuous		Fridays@2
	Mathematical		Optimisation		
	wodening				
	Prof Howell		Prof Cartis		
3-4	L3		L2 (L3 in week 6)	L6 (weeks 5- 8) (Core)	L3 (wks 5- 8) (Core)
	Mathematical Models		Continuous	Further Mathematical	Further Mathematical
	of Financial		Optimisation	Methods	Methods
	Derivatives				
	Prof Cartea		Prof Cartis	Prof Grindrod	Prof Grindrod
4-5	L3	L2		L2	L1
	Mathematical Models	Computational		Computational	Fridays@4
	of Financial	Algebraic Topology		Algebraic Topology	
	Derivatives				
	Prof Cartea	Prof Nanda		Prof Nanda	
5-6					
1	1	1	1	1	1