

MMSC HT 2025

Time	Monday		Tuesday		Wednesday	Thursday		Friday		
9.00-10.00	Prof. Peter Howell B5.4 Waves and Compressible Flow L5	Prof. Jon Chapman C5.6 Applied Complex Variables L6 (Week 3 only)	Prof. Vidit Nanda C3.9 Computational Algebraic Topology L6	Prof. Jon Chapman C5.6 Applied Complex Variables L5 (Week 3 and 5)		Prof. Jon Chapman C5.6 Applied Complex Variables L5 (Weeks 1-2, 4-8)		Prof. Jon Chapman C5.6 Applied Complex Variables L5 (Weeks 1-2, 4, 6-8)		
10.00-11.00	Prof. Endre Suli C6.4 Finite Element Methods for PDEs L4		Dr Kathryn Gillow Case Studies in Scientific Computing L6 (Week 1 Only)					Prof. Alain Goriely C5.1 Solid Mechanics L6		
11.00-12.00	Prof. Sam Cohen C8.7 Optimal Control L6				Prof. Radek Erban B5.6 Nonlinear Dynamics, Bifurcations and Chaos L1				Prof. Sam Howison B8.3 Mathematical Models of Financial Derivatives L1	
12.00-13.00	Prof. Pete Grindrod MMSC Further Mathematical Methods L6 (Weeks 5-8)		Prof. Mohit Dalwadi MMSC Further Partial Differential Equations L4		Dr Murad Banaji B5.1 Stochastic Modelling of Biological Processes L2			Dr Murad Banaji B5.1 Stochastic Modelling of Biological Processes L2		
13.00-14.00										
14.00-15.00			Prof. Coralia Cartis C6.2 Continuous Optimisation L1		Prof. Coralia Cartis B6.2 Optimisation for Data Science L2		Prof. Radek Erban B5.6 Nonlinear Dynamics, Bifurcations and Chaos L2		Fridays@2	
Prof. Pete Grindrod MMSC Further Mathematical Methods L6 (Weeks 5-8)										
16.00-17.00	Dr. Robin Thompson MMSC Case Studies in Mathematical Modelling L6 (Week 1 and 8)		Prof. Pete Grindrod C5.4 Networks L2				Prof. Peter Grindrod C5.4 Networks L2			
17.00-18.00			Prof. Sam Cohen C8.7 Optimal Control L4				Prof. Peter Howell B5.4 Waves and Compressible Flow L4	Prof. Endre Suli C6.4 Finite Element Methods for PDEs L5		