

MMSC HT 2023

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	Prof. Vidit Nanda C3.9 Computational Algebraic Topology L3	Prof. Jon Chapman B5.6 Nonlinear Systems L3		Prof. Vidit Nanda C3.9 Computational Algebraic Topology L4	Prof. Jon Chapman B5.6 Nonlinear Systems L3
10.00-11.00	Prof. Endre Suli C6.4 Finite Element Methods for PDEs L6	Prof. Derek Moulton C5.9 Mathematical Mechanical Biology L6 (Week 8 in L4) (Except Week 7)	Prof. Ian Griffiths MMSC Further Partial Differential Equations L6	Prof. Endre Suli C6.4 Finite Element Methods for PDEs L6	Prof. Derek Moulton C5.9 Mathematical Mechanical Biology L3
11.00-12.00			Prof. Philip Maini Case Studies in Mathematical Modelling L1 (Week 1)	Prof. Radek Erban B5.1 Stochastic Modelling of Biological Processes L3	Prof. Philip Maini Case Studies in Mathematical Modelling L5 (Week 8)
12.00-13.00	Prof. Radek Erban B5.1 Stochastic Modelling of Biological Processes L3	Prof. Raphael Hauser B6.2 Optimisation for Data Science L2		Prof. Derek Moulton C5.9 Mathematical Mechanical Biology L3 (Week 7 only)	
13.00-14.00					
14.00-15.00	Dr Kathryn Gillow Case Studies in Scientific Computing L5 (Week 1)		Prof. Pete Grindrod Further Mathematical Methods L6 (Weeks 5-8)	Prof. Pete Grindrod Further Mathematical Methods L6 (Weeks 5-8)	Fridays@2
15.00-16.00	Prof. Peter Howell B5.4 Waves and Compressible Flow L2	Prof. Yuji Nakatsukasa C6.2 Continuous Optimisation L2		Prof. Yuji Nakatsukasa C6.2 Continuous Optimisation L2	
16.00-17.00	Prof. Alvaro Cartea B8.3 Mathematical Models of Financial Derivatives L2	Prof. Jon Chapman C5.6 Applied Complex Variables L3	Prof. Jon Chapman C5.6 Applied Complex Variables L3	Prof. Peter Howell B5.4 Waves and Compressible Flow L2	Prof. Alvaro Cartea B8.3 Mathematical Models of Financial Derivatives L2
17.00-18.00					