MMSC Timetable Hilary Term 2026
Monday 19th Jan - Friday 13th March

Time	Monday	Tuesday		Wednesday	Thursday		Friday	
9.00-10.00	Prof. Alain Goriely C5.1 Solid Mechanics L4	Prof. Vidit Nanda C3.9 Computational Algebraic Topology L4	Prof. Maria Bruna B5.1 Stochastic Modelling of Biological Processes L6 (Weeks 4 and 6)				Prof. Peter Howell B5.4 Waves and Compressible Flow L6	
10.00-11.00		Prof. Maria Bruna B5.1 Stochastic Modelling of Biological Processes L6 (Weeks 1-4 and 6-8)		Prof. Mohit Dalwadi Further Partial Differential Equations L5				
11.00-12.00	Prof. James Oliver C5.6 Applied Complex Variables L1				Prof. Coralia Cartis B6.2 Optimisation for Data Science L2	Prof. James Oliver C5.6 Applied Complex Variables L5		Prof. Sam Howison B8.3 Mathematical Models of Financial Derivatives L1
12.00-13.00	Prof. Patrick Farrell C6.4 Finite Element Methods for PDEs L1	Prof. Patrick Farrell C6.4 Finite Element Methods for PDEs L5		Prof. Maria Bruna B5.1 Stochastic Modelling of Biological Processes L6 (Weeks 1-4 and 6-8)			Prof. Vidit Nanda C3.9 Computational Algebraic Topology L4	
13.00-14.00								
14.00-15.00	Prof. Renaud Lambiotte C5.4 Networks L1	Prof. Coralia Cartis C6.2 Continuous Optimisation L1		Prof. Robin Thompson Case Studies in Mathematical Modelling L1 (Week 1 and Week 8)	Prof. Peter Howell B5.4 Waves and Compressible Flow L5		Fridays@2	
15.00-16.00					Dr Kathryn Gillow Case Studies in Scientific Computing L3 (Week 1)	Prof. Andreas Muench Further Mathematical Methods L1 (Weeks 5-8)	Prof. Sam Cohen C8.7 Optimal Control L1	
16.00-17.00	Prof. Sam Cohen C8.7 Optimal Control L2	Prof. Renaud Lambiotte C5.4 Networks L1		Prof. Radek Erban B5.6 Nonlinear Dynamics, Bifurcations and Chaos L2			Prof. Radek Erban B5.6 Nonlinear Dynamics, Bifurcations and Chaos L2	
17.00-18.00								