MMSC Timetable Hilary Term 2027
Monday 18th Jan - Friday 12th March

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00			B5.1 Stochastic Modelling of Biological Processes Prof. Maria Bruna (Weeks 1-8) L5	C6.4 Finite Element Methods for Partial Differential Equations Dr John Papadopoulos (Week 1-8) L6	
10.00-11.00	B5.1 Stochastic Modelling of Biological Processes Prof. Maria Bruna (Weeks 1-8) L5	C8.7 Optimal Control Prof. Sam Cohen (Weeks 1-8) L5	C3.9 Computational Algebraic Topology Prof. Vidit Nanda (Weeks 1-8) L5		Machine Learning Dr Lida Kanari (Weeks 1-8) L5
11.00-12.00	Mathematical Modelling Prof. Robin Thompson (Weeks 1-3) L1	C5.2 Elasticity and Plasticity Prof. Dominic Vella (Weeks 1-8) L5	C8.7 Optimal Control Prof. Sam Cohen (Weeks 1-8) L5	B6.2 Optimisation for Data Science Prof. Raphael Hauser / Prof. Liza Rebrova (Week 1-8) L1	B8.3 Mathematical Models of Financial Derivatives Prof. Sam Howison (Weeks 1-8) L2
12.00-13.00		B5.4 Waves and Compressible Flow Prof. Eamonn Gaffney (Weeks 1-8) L5	C5.2 Elasticity and Plasticity Prof. Dominic Vella (Weeks 1-8) L1		
13.00-14.00					
14.00-15.00	Case Studies in Mathematical Modelling Prof. Robin Thompson (Week 3) L1	C6.2 Continuous Optimisation Prof. Raphael Hauser / Dr Casey Garner (Week 1-8) L1	C5.4 Networks Dr Gillian Grindstaff / Dr Karel Devriendt (Weeks 1-8) L2	Case Studies in Mathematical Modelling Prof. Robin Thompson (Week 8) L1	Fridays@2 (Weeks 1-8) L1
15.00-16.00				Mathematical Modelling Prof. Robin Thompson (Weeks 1-3) L1	
16.00-17.00	C5.5 Perturbation Methods Prof. Ruth Baker (Weeks 1-8) L2	C5.4 Networks Dr Gillian Grindstaff / Dr Karel Devriendt (Weeks 1-8) L2	C5.5 Perturbation Methods Prof. Ruth Baker (Weeks 1-8) L2	B5.6 Nonlinear Dynamics, Bifurcations and Chaos Prof. Andreas Muench / Dr Dan Hill (Weeks 1-8) L2	C3.9 Computational Algebraic Topology Prof. Vidit Nanda (Weeks 1-8) L5
17.00-18.00			B5.4 Waves and Compressible Flow Prof. Eamonn Gaffney (Weeks 1-8) L5		