

Part A Timetable Hilary Term 2025
Monday 20 Jan - Friday 14 March

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	Dr Charles Parker A7 Numerical Analysis L2	Dr. Neil Laws A9 Statistics L2	Prof. Andrew Dancer A3 Rings and Modules L2	Dr. Charles Parker A7 Numerical Analysis L2	Prof. Ian Hewitt A6 Differential Equations 2 L2
10.00-11.00	Prof. Panagiotis Papazoglou A5 Topology L2	Prof. Ian Hewitt A6 Differential Equations 2 L2	Prof. Panagiotis Papazoglou A5 Topology L2	Prof. Stuart White A4 Integration L2	Prof. Andreas Muench ASO Integral Transforms (Weeks 1-4) L2
11.00-12.00	Prof. Stuart White A4 Integration L2	Prof. Andrew Dancer A3 Rings and Modules L2	Prof. Dominic Vella A10 Fluids and Waves L2	Dr. Neil Laws A9 Statistics L2	
12.00-13.00	Prof. Dominic Vella A10 Fluids and Waves L2				
13.00-14.00					
14.00-15.00		A12 Simulation and Statistical Programming (Stat Prog half) Weeks 3-8 Department of Statistics LG.01	A12 Simulation and Statistical Programming (Simulation half) Department of Statistics LG.01		Fridays@2 L1
15.00-16.00		A12 Simulation and Statistical Programming (Stat Prog half) Weeks 3-8 Department of Statistics LG.02			
16.00-17.00					