

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

Time	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	Prof. Jason Lotay A13 Geometry (Weeks 1-8) L2	Prof. Andrew Dancer A3 Rings and Modules (Weeks 1-8) L2	Prof. Dominic Vella A10 Fluids and Waves (Weeks 1-8) L2	Prof. Andrew Dancer A3 Rings and Modules (Weeks 1-8) L2	Prof. Dominic Vella A10 Fluids and Waves (Weeks 1-8) L2
10.00-11.00	Prof. Qian Wang A4 Integration (Weeks 1-8) L2	Prof. Mike Giles / Prof. Yuji Nakatsukasa / Prof. Jared Tanner A7 Numerical Analysis (Weeks 1-8) L2	Dr Neil Laws A9 Statistics (Weeks 1-8) L2	Prof. Mohit Dalwadi A6 Differential Equations II (Weeks 1-8) L2	Prof. Panagiotis Papazoglou A5 Topology (Weeks 1-8) L2
11.00-12.00	Prof. Panagiotis Papazoglou A5 Topology (Weeks 1-8) L2	Prof. Qian Wang A4 Integration (Weeks 1-8) L2	Prof. Mike Giles / Prof. Yuji Nakatsukasa / Prof. Jared Tanner A7 Numerical Analysis (Weeks 1-8) L2		Prof. Andreas Muench ASO Integral Transforms (Weeks 2-4) L2
12.00-13.00	Dr Neil Laws A9 Statistics (Weeks 1-8) L2	Prof. Jason Lotay A13 Geometry (Weeks 1-8) L2	Prof. Mohit Dalwadi A6 Differential Equations II (Weeks 1-8) L2		Prof. Andreas Muench ASO Integral Transforms (Weeks 1-5) L2
13.00-14.00					
14.00-15.00	Dr Rebecca Lewis A12 Simulation and Statistical Programming (Weeks 1-8) Department of Statistics, LG.01		Prof. Ben Lambert A12 Simulation and Statistical Programming (Weeks 3-8) Department of Statistics, LG.01/LG.02		Fridays@2 L1
15.00-16.00					
16.00-17.00					
17.00-18.00					