<table>
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<th>Time</th>
<th>Monday</th>
<th>Tuesday</th>
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<th>Thursday</th>
<th>Friday</th>
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</thead>
</table>
| 09.00-10.00 | A6 Differential Equations 2  
Prof. Renaud Lambiotte  
Mathematical Institute, L2  | A6 Differential Equations 2  
Prof. Renaud Lambiotte  
Mathematical Institute, L2  | A10 Fluids and Waves  
Prof. Sarah Waters  
Pre-recorded lectures on Moodle  |                                              | ASO Integral Transforms  
(weeks 1 - 4)  
Prof. Sam Howison  
Mathematical Institute, L2  |
| 10.00-11.00 | A4 Integration  
Prof. Stuart White  
Mathematical Institute, L2  | A5 Topology  
Dr Andre Henriques  
Mathematical Institute, L2  | A9 Statistics  
Dr Neil Laws  
Mathematical Institute, L2  | A9 Statistics  
Dr Neil Laws  
Mathematical Institute, L2  | A4 Integration  
Prof. Stuart White  
Mathematical Institute, L2  |
| 11.00-12.00 | A3 Rings and Modules  
Prof. Tom Sanders  
Mathematical Institute, L2  | A3 Rings and Modules  
Prof. Tom Sanders  
Mathematical Institute, L2  | A7 Numerical Analysis  
Prof. Andy Wathen  
Mathematical Institute, L2  | A7 Numerical Analysis  
Prof. Andy Wathen  
Mathematical Institute, L1  | A5 Topology  
Dr Andre Henriques  
Mathematical Institute, L1  |
| 12.00-13.00 |                                              |                                              |                                              |                                              |                                              |
| 13.00-14.00 |                                              |                                              |                                              |                                              |                                              |
| 14.00-15.00 |                                              |                                              |                                              | A12 Simulation and Statistical Programming  
(Weeks 3 -8)  
Prof. Robert Davies  
Department of Statistics, LG.02  | A12 Simulation and Statistical Programming  
(Weeks 6 & 7)  
Mathematical Institute, L1  |
| 15.00-16.00 | A12 Simulation and Statistical Programming  
Prof. George Deligannidis  
Department of Statistics, LG.01  |                                              |                                              |                                              |                                              |
| 16.00-17.00 | ASO Integral Transforms  
(week 2 only)  
Prof. Sam Howison  
Mathematical Institute, L2  | ASO Integral Transforms  
(wk 1, 4) L1, (wk 3) L2  
Prof. Sam Howison  
Mathematical Institute |

ASO: Associate Professor of Mathematics