<table>
<thead>
<tr>
<th>Page</th>
<th>Title</th>
<th>Lecturer/Organiser</th>
<th>Day/Time</th>
<th>Place</th>
<th>Correction/Addition</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Arithmetic Algebraic Geometry Seminar</td>
<td>Prof. Francis Brown, Prof. Minhyong Kim and Prof. Damian Roessler</td>
<td>F.11</td>
<td>Mathematical Institute, C5 (week 1), C1 (week 2), C3 (weeks 3-8)</td>
<td>Day changed from M. to F.</td>
</tr>
<tr>
<td>4</td>
<td>Galactic and Planetary Dynamics</td>
<td>Dr John Magorrian</td>
<td>M.4, T.12</td>
<td>Department of Physics, 501</td>
<td>Day time change</td>
</tr>
<tr>
<td>4</td>
<td>Non-Equilibrium Statistical Physics</td>
<td>Dr Ramin Golestanian</td>
<td>T.4 (weeks 4, 7), F.9-11</td>
<td>Department of Physics, Fisher Room</td>
<td>Additional 2 lectures</td>
</tr>
<tr>
<td>4</td>
<td>Non-perturbative Methods in Quantum Field Theory</td>
<td>Prof Mike Teper</td>
<td>T.10 (weeks 4-8), T.4 (weeks 5-6, 8)</td>
<td>Department of Physics, Fisher Room</td>
<td>Change to weeks/time</td>
</tr>
<tr>
<td>5-10</td>
<td>Department of Computer Science lectures added</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2</td>
<td>String Theory Discussion Seminar</td>
<td>Dr Tomasz Lukowski</td>
<td>W.12–1.30</td>
<td>Mathematical Institute, L4</td>
<td>Organiser corrected</td>
</tr>
<tr>
<td>4</td>
<td>Geophysical Fluid Dynamics</td>
<td>Prof Andrew Wells</td>
<td>M.5 (weeks 4-7), Th.2-4 (weeks 3-8)</td>
<td>Department of Physics, Dobson Room</td>
<td>Change to lecture day/time</td>
</tr>
<tr>
<td>4</td>
<td>Non-perturbative Methods in Quantum Field Theory</td>
<td>Prof Mike Teper</td>
<td>T.10</td>
<td>Department of Physics, Fisher Room</td>
<td>Change to weeks</td>
</tr>
<tr>
<td>4</td>
<td>Advanced Quantum Field Theory</td>
<td>Prof Graham Ross</td>
<td>T.2-4 (weeks 1, 3-8), Th. 11 (weeks 1, 3-8), Th.4 (weeks 3-5)</td>
<td>Department of Physics, Fisher Room</td>
<td>Change to weeks</td>
</tr>
<tr>
<td>4</td>
<td>Astrophysical Gas Dynamics</td>
<td>Prof. Caroline Terquem</td>
<td>W.9-11 (weeks 3, 5-8)</td>
<td>Department of Physics, Fisher Room</td>
<td>Change to weeks</td>
</tr>
<tr>
<td>2</td>
<td>String Theory Discussion Seminar</td>
<td>Dr Tomasz Lukowski</td>
<td>Th.12–2 (weeks 1-4, 6-7 [L6], week 5, 8 [L2])</td>
<td>Mathematical Institute, L6, L2</td>
<td>Change to day</td>
</tr>
<tr>
<td>5, 7</td>
<td>C2.3 Representation Theory of Semisimple Lie Algebras</td>
<td>Prof. Dan Ciubotaru</td>
<td>Th.4 (weeks 1-5, 8 [L5] weeks 6-7 [C2]), F.3 [L4]</td>
<td>Mathematical Institute, L4, L5, C2</td>
<td>Change to days</td>
</tr>
<tr>
<td>8</td>
<td>The Rise of Modern Logic</td>
<td>Prof Volker Halbach</td>
<td>F.12</td>
<td>Radcliffe Humanities</td>
<td>Change to day and time</td>
</tr>
<tr>
<td>Week(s)</td>
<td>Course Title</td>
<td>Lecturer/Moderator</td>
<td>Time/Content</td>
<td>Location</td>
<td>Notes</td>
</tr>
<tr>
<td>---------</td>
<td>--------------------------------------------------</td>
<td>----------------------------</td>
<td>-------------------------------------------------------------------------------</td>
<td>-----------------------------------</td>
<td>--------------------------------------------</td>
</tr>
</tbody>
</table>
| 4       | Non-Equilibrium Statistical Physics             | Dr Ramin Golestanian       | M.9 (week 1)  
W.10 (week 1)  
T.4 (weeks 4, 7)  
F.9-11                                 | Department of Physics, Fisher Room       | Additional 2 lectures             |
| 4       | Advanced Quantum Field Theory                   | Prof Graham Ross           | T.2-4 (weeks 1-4, 6-8)  
Th.11 (weeks 1-4, 6-8)  
Th.4 (weeks 1,4,6)                              | Department of Physics, Fisher Room       | Change to weeks                           |
| 4,5,8   | C5.6 Applied Complex Variables                 | Prof Peter Howell          | W.5 (week 1-2 [L4], 3-8 [L3])  
Th. 4 (weeks 1, 4,6)                                    | Mathematical Institute, L3, L4       | Change to room                            |
| 4,5,6,8 | C5.4 Networks                                   | Dr Heather Harrington      | M.10 [L3]  
W.4 (week 1 [L2] weeks 2-8 [L3])                     | Mathematical Institute, L3, L2       | Change to room                            |
| 4,8     | C7.4 Introduction to Quantum Information        | Prof Artur Ekert           | T.9  
W.3 (week 1 [L6] weeks 2-8 [C1])                            | Mathematical Institute, C1, L6       | Change to room                            |
| 8,7     | An Introduction to LaTeX                       | Dr Peter Neumann          | T.11 (week 3 only)                                                      | Mathematical Institute, L4       | Change to week                            |
| 5,8     | C5.2 Elasticity and Plasticity                  | Prof. Dominic Vella        | T.10 [week 1-4, 6-8 (L4)  
week 5 (L5)]  
F.10 [week 1-2, 4,6,8 (L6)  
week 3,5 (L5) week 7 (L2)]                          | Mathematical Institute, L4, L5, L6, L2 | Change to rooms                           |
| 4,8     | C7.4 Introduction to Quantum Information        | Prof Artur Ekert           | T.9 (week 1 [C1], week 2-4,6-8 [L4], week 5 [L5])  
W.3 (week 1,3,5-7 [L6]  
weeks 2,4 [L3] week 8 [L2])                        | Mathematical Institute, C1, L4, L5, L6, L3, L2 | Change to rooms                           |
| 10      | Deep Learning for Natural Language Processing  | Prof Phil Blunsom          | T.Th.4-6 (weeks 1,3-8)                                                      | Mathematical Institute, L1       | No lectures in week 2                     |
| 5,6     | Stochastic Modelling of Biological Processes    | Prof. Ruth Baker           | M.3 (weeks 1-7) [L2]  
Th.2-4 (weeks 1-2,5) [L1]  
Th.2 (weeks 3,6-7) [L1]                               | Mathematical Institute, L2, L1       | Cancelled and rearranged lecture          |
| 6       | A7 Numerical Analysis                           | Prof. Andy Wathen          | T.10 [L2]  
Th.9 (weeks 1-5,7-8) [L2]  
T.12 (week 7 only) [L1]                                | Mathematical Institute, L2, L1       | Cancelled and rearranged lecture          |