<table>
<thead>
<tr>
<th>HOUR</th>
<th>MONDAY</th>
<th>TUESDAY</th>
<th>WEDNESDAY</th>
<th>THURSDAY</th>
<th>FRIDAY</th>
</tr>
</thead>
<tbody>
<tr>
<td>9.15</td>
<td>Applied Mathematics C CMG01</td>
<td>Applied Mathematics C CMG01</td>
<td>Mathematical Biology A LT2</td>
<td>Applied Mathematics C CMG01 Dynamics and Relativity WP108</td>
<td>Rigorous Methods for Software Engineering(lab) EMG46/250 Artificial Intelligence and Intelligent Agents EM250</td>
</tr>
<tr>
<td>10.15</td>
<td>Pure Mathematics C CMG01 Abstract Algebra LT3 Optimisation(T) EM336</td>
<td>Numerical Analysis C CMG01</td>
<td>Optimisation LT4</td>
<td>Mathematical Biology A(T) JN301</td>
<td>Dynamics and Relativity SR114 Artificial Intelligence and Intelligent Agents EM250</td>
</tr>
<tr>
<td>12.15</td>
<td></td>
<td>Numerical Analysis C(T) CMG01/EM252 F29AI1 Artificial Intelligence and Intelligent Agents LT1</td>
<td>F29AI1 Artificial Intelligence and Intelligent Agents LT1 Dynamics and Relativity SR112</td>
<td>Risk Management and Derivatives DB113</td>
<td></td>
</tr>
<tr>
<td>1.15</td>
<td>Mathematical Biology A LT2</td>
<td>Functional Analysis(T) CMG01 Dynamics and Relativity SR114</td>
<td></td>
<td>Functional Analysis LT3</td>
<td>Statistics for Social Science(Lab) EM252</td>
</tr>
<tr>
<td>2.15</td>
<td>Applied Mathematics C (T) CMG01 Rigorous Methods for Software Engineering EM302</td>
<td>Functional Analysis(T) CMG01</td>
<td></td>
<td>Optimisation LT1</td>
<td></td>
</tr>
<tr>
<td>4.15</td>
<td>Optimisation(T) JN301 Abstract Algebra LT1 Statistics for Social Science LT3</td>
<td></td>
<td></td>
<td>Mathematical Biology A LT2</td>
<td></td>
</tr>
<tr>
<td>5.15</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>