Part IB students are recommended to attend the induction session which will be held from 4 p.m. to 5 p.m. on Wednesday 9 October 2019, in the Babbage Lecture Theatre.

For a personalised version of the timetable, which you can import into your own electronic calendar, please see [http://www.timetable.cam.ac.uk](http://www.timetable.cam.ac.uk).

### MICHAELMAS 2019

**Methods**  
PROF. E. P. S. SHELLARD  
M. W. F. 10, *Mill Lane Room 3*

**Linear Algebra**  
DR. A. KEATING  
M. W. F. 11, *Mill Lane Room 3*

**Analysis and Topology**  
DR. A. ZSÁK  
M. W. F. 12, *Mill Lane Room 3*

**Markov Chains**  
DR. R. BAUERSCHMIDT  
Tu. Th. 10, *Mill Lane Room 3* (Twelve lectures)

**Quantum Mechanics**  
PROF. A. P. A. KENT  
Tu. Th. 11, *Mill Lane Room 3*

### LENT 2020

**Groups, Rings and Modules**  
DR. T. A. FISHER  
M. W. F. 9, *Mill Lane Room 3*

**Geometry**  
PROF. I. SMITH  
M. W. F. 10, *Mill Lane Room 3*

**Complex Methods**  
DR. R. E. HUNT  
M. W. F. 11, *Mill Lane Room 3* (Sixteen lectures)

**Complex Analysis**  
PROF. N. WICKRAMASEKERA  
M. W. F. 12, *Mill Lane Room 3* (Sixteen lectures)

**Numerical Analysis**  
DR. H. FAWZI  
Tu. Th. 9, *Mill Lane Room 3*

**Statistics**  
DR. S. BACALLADO  
Tu. Th. 10, *Mill Lane Room 3*

**Fluid Dynamics**  
PROF. N. G. BERLOFF  
Tu. Th. 11, *Mill Lane Room 3*

**Electromagnetism**  
PROF. H. S. REALL  
Tu. Th. 12, *Mill Lane Room 3*

### EASTER 2020

**Optimisation**  
DR. M. TEHRANCHI  
M. W. F. 9, *Mill Lane Room 3* (Twelve lectures)

**Variational Principles**  
DR. M. DUNAJSKI  
M. W. F. 10, *Mill Lane Room 3* (Twelve lectures)
The lectures listed below are not organised by the Mathematics Faculty (which has no responsibility for them) but they are intended to be of interest to students of Mathematics.

<table>
<thead>
<tr>
<th>MICHAELMAS 2019</th>
<th>LENT 2020</th>
<th>EASTER 2020</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>History of Mathematics</strong></td>
<td><strong>History of Mathematics</strong></td>
<td><strong>History of Mathematics</strong></td>
</tr>
<tr>
<td>DR P. BURSILL-HALL</td>
<td>DR P. BURSILL-HALL</td>
<td>DR P. BURSILL-HALL</td>
</tr>
<tr>
<td>W. F. 4, Centre for Mathematical Sciences, MR4</td>
<td>W. F. 4, Centre for Mathematical Sciences, MR4</td>
<td></td>
</tr>
<tr>
<td><strong>History of Science for Mathmos</strong></td>
<td><strong>History of Science for Mathmos</strong></td>
<td><strong>History of Science for Mathmos</strong></td>
</tr>
<tr>
<td>DR P. BURSILL-HALL</td>
<td>DR P. BURSILL-HALL</td>
<td>DR P. BURSILL-HALL</td>
</tr>
<tr>
<td>Th. 4, Centre for Mathematical Sciences, MR4</td>
<td>Th. 4, Centre for Mathematical Sciences, MR4</td>
<td>Th. 4, Centre for Mathematical Sciences, MR4</td>
</tr>
<tr>
<td><strong>Ethics in Mathematics</strong></td>
<td><strong>Philosophy of Mathematics</strong></td>
<td><strong>Philosophy of Mathematics</strong></td>
</tr>
<tr>
<td>DR M. CHiodo</td>
<td>DR T. FORSTER</td>
<td>DR T. FORSTER</td>
</tr>
<tr>
<td>Tu. 4, Centre for Mathematical Sciences, MR4</td>
<td>Tu. 4, Centre for Mathematical Sciences, MR4</td>
<td>Tu. 4, Centre for Mathematical Sciences, MR4</td>
</tr>
</tbody>
</table>