# Department of Mathematics

## MSc Statistics Autumn Term

<table>
<thead>
<tr>
<th>Time</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
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<tbody>
<tr>
<td>09:00AM</td>
<td>M5MS03 Tutorial</td>
<td>M5MS04 Tutorial</td>
<td>Statistics Seminar</td>
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<td></td>
<td>Tutorial, Wks 2, 5-6, 8, 10</td>
<td>Tutorial, Wks 3-4, 7, 9, 11</td>
<td>Seminar, Wks 2</td>
<td>Seminar, Wks 1-11</td>
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<td>M5MS03 - Applied Statistics; M5MS03; Kantas, Nikolas; HXLY 215</td>
<td>M5MS04 - Computational Statistics; M5MS04; Gandy, Axel; HXLY 215</td>
<td>Seminar, Wks 2</td>
<td>Seminar, Wks 1-11</td>
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<td>M5MS03 - Applied Statistics; M5MS03; Kantas, Nikolas; HXLY 340</td>
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### Mon
- **M5MS03 Tutorial**
- Tutorial, Wks 2, 5-6, 8, 10
- M5MS03 - Applied Statistics; M5MS03; Kantas, Nikolas; HXLY 215

### Tue
- **M5MS01 Lecture**
- Lecture, Wks 1-2, 4-11
- M5MS01 - Probability for Statistics; M5MS01; Veraart, Almut; HXLY 140
- **M5MS04 Lecture**
- Lecture, Wks 2-11
- M5MS04 - Computational Statistics; M5MS04; Gandy, Axel; HXLY 130
- **M5MS03 Lecture**
- Lecture, Wks 2-11
- M5MS03 - Applied Statistics; M5MS03; Kantas, Nikolas; HXLY 140
- **M5MS02 Lecture**
- Lecture, Wks 2-11
- M5MS02 - Fundamentals of Statistical Inference; M5MS02; Young, Alastair; HXLY 130

### Wed
- **M5MS01 Lecture**
- Lecture, Wks 2-11
- M5MS01 - Probability for Statistics; M5MS01; Veraart, Almut; HXLY 139

### Thu
- **M5MS04 Lecture**
- Lecture, Wks 2-11
- M5MS04 - Computational Statistics; M5MS04; Gandy, Axel; HXLY 139
- **M5MS02 Lecture**
- Lecture, Wks 2-11
- M5MS02 - Fundamentals of Statistical Inference; M5MS02; Young, Alastair; HXLY 130
- **Statistics Seminar**
- Seminar, Wks 1-11
- MAS - MSc Statistics; Kantas, Nikolas; HXLY 130

### Fri
- **M5MS03 Lecture**
- Lecture, Wks 2-11
- M5MS03 - Applied Statistics; M5MS03; Kantas, Nikolas; HXLY 340
- **Statistics Seminar**
- Seminar, Wks 2
- Statistics Seminar; Kantas, Nikolas; HXLY 340

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