<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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<tr>
<td>09.00 – 10.00</td>
<td>MT: CS7CS5: Lect: LB08 (Wks 2nd Oct – 9th Oct or as Lecturer notifies you)</td>
<td>MT: CS7CS1: Lect LB01</td>
<td>MT: CS7CS1: Lect LB08</td>
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<td>10.00 – 11.00</td>
<td>MT: CS7CS4/CS4404: LB04 (Wks 9th - 30th Oct and 20th &amp; 27th Nov or as per lecturer notifies you)</td>
<td>MT: CS7IS1: Lect LB107</td>
<td>MT: CS7IS1: Lect LB08</td>
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<td>11.00 – 12.00</td>
<td>MT: CS7NS1/CS4400: Lect LB04</td>
<td>MT: CS7GV6: Lect Salmon</td>
<td>MT: CS7GV1: Lect LB01</td>
<td>MT: CS7GV1: Lect LB107/LG37</td>
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<td>13.00 – 14.00</td>
<td>MT: CS7IS2: Lect: Salmon</td>
<td>MT: CS7IS2: Lect LB01</td>
<td>MT: CS7IS2: Lect LB107</td>
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<td>14.00 – 15.00</td>
<td>MT: CS7NS3/CS4031/EE4C04: Lect LB08</td>
<td>MT: CS7IS2: Lect LB01</td>
<td>MT: CS7NS1/CS4400: Lect LB08</td>
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<td>16.00 – 17.00</td>
<td>MT: CS7IS1: Lect LB107</td>
<td>MT: CS7CS4/CS4404: Lect LB04 (wk of 11th Oct - 25th Oct &amp;1st Nov and 22nd Nov - 29th Nov only or as per lecturer notifies you)</td>
<td>MT: CS7GV6: Lect LG37</td>
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<td>17:00 – 18:00</td>
<td>MT: CS7CS4/CS4404: Lect LB04 (wk of 11th Oct - 25th Oct &amp;1st Nov and 22nd Nov - 29th Nov only or as per lecturer notifies you)</td>
<td>MT: CS7CS4/CS4404: Lect LB04 (wk of 11th Oct - 25th Oct &amp;1st Nov and 22nd Nov - 29th Nov only or as per lecturer notifies you)</td>
<td>MT: CS7GV6: Lect LG37</td>
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**Code: Module: ECTS: Lecturer:**
- CS7CS1: Research Methods: (5 ECTS): AP G Stephens - Core
- CS7CS2: Innovation: (5 ECTS): AP D Lewis
- CS7CS4: Machine Learning: (5 ECTS): Prof D Leith, AP J Beel
- CS7CS5: Dissertation: (30 ECTS): Prof D O'Mahony, AP G Strong
- CS7IS1: Knowledge and Data Engineering: (5 ECTS): AP R Brennan
- CS7IS2: Artificial Intelligence: (5 ECTS): AP A Caputo
- CS7NS1: Scalable Computing: (5 ECTS): AP S Barrett

**Locations:**
- ICT Lab 1/2: ICT Huts, Upper floor lab
- LB01/2004/08: Lloyd Institute, Basement Lecture Theatre 01/04/0
- M20: Museum Building
- Joly / Salmon / McNeil: Hamilton Building
- 1.5/1.6 WSQ: 8 Westland Square
- LG37: Lab 37 O' Reilly Building
- LB1.20 / 1.07: Lloyd Institute, First Floor, Room 1.20 / 1.07

**Term Dates:**
- CS7NS2: Internet of Things (5 ECTS): AP J Dukes
School of Computer Science and Statistics
Yr 5 Computer Science Timetable 2017-18 (Michaelmas Term/Semester 1)

CS7NS3: Next Generation Networks: AP E Di Pascale, AP N Marchetti
MT: 25/9/17 - 15/12/17 (Reading Wk 6-10 Nov)
CS7GV1: Computer Vision: (5 ECTS): Prof A Smolic
HT: 15/1/18 – 6/4/18 (Reading Wk 26Feb-2 Mar)
CS7GV6: Computer Graphics: (5 ECTS): Prof C O’Sullivan
CS7DS3: Applied Statistical Modelling: (5 ECTS): AP A White

Last Updated: 12/09/17