<table>
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<tr>
<th>Time</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
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<th>Friday</th>
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<tr>
<td>09.00 – 10.00</td>
<td>MT: CS7DS1: Lect/Lab LB08/Lab LG12</td>
<td>MT: CS7IS5: Lect 9th Oct &amp; 27th Nov only Joly (Lecturer will notify)</td>
<td>MT: CS7IS5: Lect 9th Oct &amp; 27th Nov only Joly (Lecturer will notify)</td>
<td>MT: CS7IS1: Lab LG12/LG35</td>
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<td>10.00 – 11.00</td>
<td>MT: CS7CS4/CSU44061: LB04 (Wks 23rd Sept - 17th Oct and 4th &amp; 11th Nov or as per lecturer notifies)</td>
<td>MT: CS7CS5: Lect 9th Oct &amp; 27th Nov only Joly (Lecturer will notify)</td>
<td>MT: CS7DS1: Lab LG12/LG35</td>
<td>MT: CS7IS1: Lect Maxwell</td>
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<td>11.00 – 12.00</td>
<td>MT: CS7NS1: Lect LB04</td>
<td>MT: CS7GV6: Lect Salmon</td>
<td>MT: CS7GV1: Lect LB01</td>
<td>MT: CS7GV1: Lect /Lab LB107/LG37</td>
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<td>15.00 – 16.00</td>
<td>MT: CS7CS4/CSU44061: Lect McNeil</td>
<td>MT: CS7CS4/CSU44061: Lect McNeil</td>
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<td>MT: CS7IS1: Lab TC Lab 2.01/02 (Wk 18th Sept)</td>
<td>MT: CS7DS1: Lect LB107</td>
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<td>16.00 – 17.00</td>
<td>MT: CS7DS1: Lect M20</td>
<td>MT: CS7NS4: Lect LB04</td>
<td>MT: CS7NS1: Lab TC Lab 2.01/02 (Wk 18th Sept)</td>
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<td>17:00 – 18:00</td>
<td>MT: CS7DS1: Lect LB01</td>
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<td>MT: CS7CS4/CSU44061: LB04 (wk of 25th Sept - 19th Oct &amp; 6th Nov and 13th Nov only or as per lecturer notifies)</td>
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**Code: Module: ECTS: Lecturer:**
- CS7CS6: Research & Innovation Methods: (5 ECTS): Prof G Stephens/ Prof D Lewis - Core
- CS7CS4: Machine Learning: (5 ECTS): Prof D Leith/ Prof J Beel - Core
- CS7092/CS7CS5: Dissertation: (30 ECTS): Prof G Strong- Core
- CS7IS1: Knowledge and Data Engineering: (5 ECTS): Prof D O’Sullivan – Opt
- CS7IS5: Adaptive Applications: (5 ECTS): Prof O Conlan- Opt

**Locations:**
- Trinity Central (TBSI): Labs 2.01/2.02
- LB01/2004/08: Lloyd Institute, Basement Lecture Theatre 01/04/08
- M20: Museum Building
- Joly / Salmon / McNeil: Hamilton Building
- 4.09: 7-9 South Leinster Street (4th Floor)
- LG37: Lab 37 O’Reilly Building
- LB1.20 / 1.07: Lloyd Institute, First Floor, Room 1.20 / 1.07
School of Computer Science and Statistics
MSc in Computer Science Timetable 2019-20 (Michaelmas Term/Semester 1)

CS7NS1: Scalable Computing: (5 ECTS): Prof C McGoldrick - Opt
CS7NS4: Urban Computing: (5 ECTS): Prof M Bouroche – Opt
CS7NS3: Next Generation Networks: Prof M Ruffini / Prof N Marchetti – Opt
CS7GV1: Computer Vision: Prof Rozenn Dahyot - Opt
CS7GV2: Mathematics of Light and Sound – Prof F Shevlin
CS7GV6: Computer Graphics: (5 ECTS): Prof M Manzke
CS7DS1: Data Analytics: (10 ECTS): Prof B Honari - Opt
LI7872: Formal Foundations of Linguistic Theories: (10 ECTS): Prof C Vogel - Opt

Term Dates:
Teaching Term Dates MT: 09/9/19 - 29/11/19 (Reading Wk 21-25 Oct)
Teaching Term Dates HT: 20/1/20 – 10/4/20 (Reading Wk 02 -06 Mar)

Last Updated: 02/10/19