<table>
<thead>
<tr>
<th>Time</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
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<tbody>
<tr>
<td>09.00 – 10.00</td>
<td>MT: CSU44001: Lect: LB01</td>
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<td>MT: CSU44062: Lect / Lab LB107/LG12</td>
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<td>11.00 – 12.00</td>
<td>MT: CSU44000: Lect Salmon</td>
<td>MT: CSU44052: Lect/Lab LB04 / TC Labs 2.01/2 (2hrs)</td>
<td>HT: CSU44060: Lect: LB120 (2hrs)</td>
<td>MT: CSU44001: Lect LB08</td>
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<td>13.00 – 14.00</td>
<td>MT: LI4031: Lect 4074A</td>
<td>MT: CSU44053: Lect/Lab LB04/TC 2.02 lab</td>
<td>MT: CSU44053: Lect/Lab LB01/TC 2.02</td>
<td>MT: CSU44001: Lect LB04</td>
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<td>16.00 – 17.00</td>
<td>MT: CSU44012: Lect LB120</td>
<td>MT: LI4034: Lect 3027</td>
<td>MT: CSU34041: Lect LB08 (2hrs)</td>
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<td>17.00 – 18.00</td>
<td>MT: CSU44004: Lect Salmon</td>
<td>MT: CSU44061: Lect B LB04</td>
<td>MT: CSU34041: Lect LB08</td>
<td>MT: CSU44004: Lect LB01</td>
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**Code: Module: ECTS: Lecturer:**
CSU34041: Information Management: 5 ECTS: Prof K Ruhland/Prof V Wade
CSU44061: Machine Learning: 5 ECTS: Prof D Leith/Prof J Beel
CSU44001: Fuzzy Logic: 5 ECTS: Prof K Ahmad
CSU44004: Formal Verification: 5 ECTS: Prof V Koutavas
CSU44052: Computer Graphics: 5 ECTS, Prof R McDonnell

**Locations:**
LBO1/4/8: Lloyd Institute, Lecture Theatre 01/04/08
LB120107: Lloyd Institute, First Floor
Synge: Hamilton Building Lecture Theatre
TC: Trinity Central, Pease St Labs 2.01/2.02
M21: Museum Building Lecture Theatre

**Term Dates:**
MT: 9/9/19 - 29/11/19 (Reading Wk 21-25 Oct)
MT: 20/1/20 – 10/4/20 (Reading Wk 2-6 Mar)
CSU44062: Advanced Computational Linguistics: 5 ECTS: Prof M Emms
CSU44LL4: DCLRS Seminar Series; Prof C Vogel
CSU44012: Topics in Functional Programming: 5 ECTS: Mr G Strong
CSU44031: Next Generation Networks: 5 ECTS: Prof M Ruffini, Prof N Marchetti
CSU44053: Computer Vision: 5 ECTS: Prof K Dawson-Howe
CSU44000: Internet Applications: 5 ECTS: Prof D O'Mahony
CSU44060: Knowledge Representation and Automata: 5 ECTS: Prof T Fernando

PLEASE CONSULT SITS/LECTURERS/BLACKBOARD FOR COMPUTER SCIENCE TUTORIAL / LAB GROUPINGS & Linguistics/Language Modules

Please check SITS for timetables, this is where you’ll find a complete schedule

Updated 13.09.19