## SS ELECTRONIC / ELECTRONIC & COMPUTER / COMPUTER ENGINEERING (CCDD), 2021/22 - TIMETABLE (Semester 2, from 24th January)

<table>
<thead>
<tr>
<th>DAY</th>
<th>0900 - 1000</th>
<th>1000 - 1100</th>
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<tbody>
<tr>
<td>MONDAY</td>
<td>4C8 [M17]</td>
<td>4C8 (Group B) [CADLAB]</td>
<td>4C8 [CLT] [4.09 Phoenix Hse]</td>
<td>4C21 [AP2.04] [TH]</td>
<td>4C21 [AP2.04] [TH]</td>
<td>4C2 [DEMO Room]</td>
<td>CSU44032 [L801]</td>
<td>4C1 [M20]</td>
<td>4C1 [CADLAB]</td>
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<td>THURSDAY</td>
<td>4C21 Lecture/Lab [UG Lab]</td>
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### Module Codes:
- 4E1 = CSU4401 = Management for Engineers [5 credits]
- 4E2 = CSU4402/CSU4E2 = Electronic/Computer Engineering Project [15 credits]*
- 4E3 = CSU4403 = Research Methods [5 credits]
- 4B9 = MEU44B09 = Control Engineering [5 credits]
- 4B12 = Introduction to Autonomous Mobile Robotics [5 credits]
- 4C1 = CSU44101 = Integrated Systems Design [5 credits]
- 4C2 = CSU44102 = Microelectronics [5 credits]
- 4C4 = CSU44104 = Next Generation Networks [5 credits]
- 4C5 = CSU44105 = Digital Signal Processing [5 credits]
- 4C7 = CSU44107 = Self-Organising Systems Theory [5 credits]
- 4C8 = CSU44108 = Digital Image and Video Processing [5 credits]
- 4C15 = CSU44109 = Architecture [5 credits]
- 4C16 = CSU44110 = Deep Learning and its Applications [20 credits]
- 4C21 = CSU44111 = Open Reconfigurable Networks [5 credits]
- 4C34 = CSU44112 = Information Management II (CS402A) [5 credits]
- 4C35 = CSU44113 = Computer Architecture II (CS4221) [5 credits]
- 4C40 = CSU44114 = Internet Applications (CS4400) [5 credits]
- 4C42 = CSU44115 = Security and Privacy (CS4407) [5 credits]
- 4C45 = CSU44116 = Computer Graphics (CS4502) [5 credits]

### Venues:
- AP2.28 = Room 2.28, Aras an Phiarasáigh
- LG35, 36, 37 = PC Labs, O'Reilly Building
- M20 = M20, Museum Building
- LB04 = LB04, Lloyd Building
- L2.01 = Trinity Central
- M17 = M17, Museum Building
- L2.01 = Trinity Central
- M17 = M17, Museum Building
- Drawing Office = Drawing Office, Museum Building
- M17 = M17, Museum Building
- GGSRA = Museum Building

### Laboratories and Tutorials
- Please consult schedule

### Semester Dates:
- First semester: Monday, 13th September, 2021 to Friday, 3rd December, 2021
- Second semester: Monday, 24th January, 2022 to Friday, 15th April 2022

### Study/Review Weeks:
- First semester: Monday, 25th October 2021 to Friday, 29th October 2021
- Second semester: Monday, 7th March 2022 to Friday, 11th March 2022

### Examination Dates:
- Semester 1 examinations:
  - Monday, 13th December 2021 to Friday, 17th December 2021*
  - (*contingency days may be required outside of the formal assessment weeks)
- Semester 2 examinations:
  - Monday, 2nd May 2022 to Friday, 6th May, 2022**
  - (**contingency days may be required outside of the formal assessment weeks)

### Reassessment Session:
- Monday 29th August - Friday 2nd September 2022**
  - (**contingency days may be required outside of the formal assessment weeks)