<table>
<thead>
<tr>
<th>DAY</th>
<th>SEMESTER</th>
<th>0900 - 1000</th>
<th>1000 - 1100</th>
<th>1100 - 1200</th>
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<th>1700 - 1800</th>
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<tbody>
<tr>
<td>FRIDAY</td>
<td>First semester</td>
<td>3E1 [2043]</td>
<td>3C2 [M17]</td>
<td>3C1 [2039]</td>
<td>3E3 [2039]</td>
<td>3D5A laboratory sessions [LG12]</td>
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<td>Second semester</td>
<td>3C3 [CLT]</td>
<td>3D2 [LTEE2]</td>
<td>3C5/4BIO2 [M20]</td>
<td>3D5B laboratory sessions [LG12]</td>
<td>3C6A/3C6B laboratory sessions [EE LABS]</td>
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**Electronic/Computer Engineering Laboratory sessions**

**Electronic and Computer Engineering tutorials**

**Engineering School Office**
**Module codes:**

- 3E1 = MA3E1  Engineering Mathematics V  [5 credits]
- 3E3 = EE3E3  Probability and Statistics  [5 credits]
- 3E4 = CE3E4  Innovation and Entrepreneurship for Engineers  [5 credits]
- 3C1 = EE3C01  Signals and Systems  [5 credits]
- 3C2 = EE3C02  Digital Circuits  [5 credits]
- 3C3 = EE3C03  Analogue Circuits  [5 credits]
- 3C5/4B02 = EE3C05  Telecommunications  [5 credits]
- 3C6A = EE3C6A  Electronic Engineering Projects*  [5 credits]
- 3C6B = EE3C6B  Electronic Engineering Projects*  [10 credits]
- 3C7 = Digital Systems Design  [5 credits]
- 3D1 = CS3D1  Microprocessor Systems 1  [5 credits]
- 3D2 = CS3D2  Microprocessor Systems 2  [5 credits]
- 3D3 = CS3D3  Computer Networks  [5 credits]
- 3D4 = CS3D4  Operating Systems and Concurrent Systems  [5 credits]
- 3D5A = CS3D5A  Data Structures and Algorithms  [5 credits]
- 3D5B = CS3D5B  Software Design and Implementation*  [5 credits]
- CS2022 = CS2022  Computer Architecture II  [5 credits]

* 3C6A, 3C6B and 3D5B are based entirely on project work

**Venues:**

- 2037 = Robert Emmet Theatre, Arts Building
- 2039 = JM Synge Lecture Theatre, Arts Building
- 2043 = Thomas Davis Theatre, Arts Building
- AP2.03 = Room 2.03, Second Floor, Aras an Phiarsaigh
- CEDR = Civil Engineering Demo. Room, Simon Perry Building
- CHLLT = Chemistry Large Lecture Theatre, Chemistry Building
- CLT = Crossland Theatre, Parsons Building
- DO = Drawing Office, Top Floor, Museum Building
- EE LABS = Electronic Engineering Laboratories, Aras an Phiarsaigh
- HAM1 = Salmon Lecture Theatre, Hamilton Building
- HAM2 = Synge Lecture Theatre, Hamilton Building
- HAM3 = MacNeill Theatre, Hamilton Building
- HAM5 = Maxwell Theatre, Hamilton Building
- ICTLAB1 = ICT Laboratory 1, Ground Floor, ICT Hut
- ICTLAB2 = ICT Laboratory 2, First Floor, ICT Hut
- LB01 = Lecture Theatre 01, Lower Basement, Lloyd Institute
- LB04 = Lecture Theatre 04, Lower Basement, Lloyd Institute
- LB08 = Lecture Theatre 08, Lower Basement, Lloyd Institute
- LG12/35/36 = PC Room 12/35/36, Lower Ground Floor, O'Reilly Institute
- LTEE2/3 = Lecture Theatre 2/3, Panoz Institute
- M4 = Museum 4, Ground Floor, Museum Building
- M17 = Museum 17, First Floor, Museum Building
- M20 = Museum 20, First Floor, Museum Building
- M21 = Museum 21, First Floor, Museum Building
- RH = Regent House, Top Floor, Front Gate

**Examination dates:**

Annual examinations commence on Tuesday 2nd May, 2017 and finish at the latest on Friday, 26th May, 2017 (check web portal).

Supplemental examinations commence on Monday, 28th August, 2017 and finish at the latest on Friday, 8th September, 2017 (check web portal).

**Section codes:**

- 3E1: MA3E1  Engineering Mathematics V  [5 credits]
- 3E3: EE3E3  Probability and Statistics  [5 credits]
- 3E4: CE3E4  Innovation and Entrepreneurship for Engineers  [5 credits]
- 3C1: EE3C01  Signals and Systems  [5 credits]
- 3C2: EE3C02  Digital Circuits  [5 credits]
- 3C3: EE3C03  Analogue Circuits  [5 credits]
- 3C5/4B02: EE3C05  Telecommunications  [5 credits]
- 3C6A: EE3C6A  Electronic Engineering Projects*  [5 credits]
- 3C6B: EE3C6B  Electronic Engineering Projects*  [10 credits]
- 3C7: Digital Systems Design  [5 credits]
- 3D1: CS3D1  Microprocessor Systems 1  [5 credits]
- 3D2: CS3D2  Microprocessor Systems 2  [5 credits]
- 3D3: CS3D3  Computer Networks  [5 credits]
- 3D4: CS3D4  Operating Systems and Concurrent Systems  [5 credits]
- 3D5A: CS3D5A  Data Structures and Algorithms  [5 credits]
- 3D5B: CS3D5B  Software Design and Implementation*  [5 credits]
- CS2022: CS2022  Computer Architecture II  [5 credits]

**Electronic Engineering Modules**

- 3E1; 3E3; 3E4 (or Broad Curriculum module); 3C1; 3C2; 3C3; 3C5; 3C6B; 3C7; 3D1 and 3D5A

**Computer Engineering Modules**

- 3E1; 3E3; CE3E4 (or Broad Curriculum module); 3C1; 3C2; CS2022; 3D1; 3D2; 3D3; 3D4; 3D5A and 3D5B

**Electronic/Computer Engineering Modules**

- 3E1; 3E3; CE3E4 (or Broad Curriculum module); 3C1; 3C2; 3C5; 3C6A; 3C7; 3D1; 3D2; 3D3 and 3D5A