

| | | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|-----------|----------|--|----------------------------|--|-----------------------------|---------------------------|---------------------------|-------------------------|------------------------|-------------------------|
| Monday | Lecture | 4C16 [Synge, Arts] | 4C5 [Synge2, Hamilton] | | CSU44000 [Joly] | CS7091 [LB01] | 4C4 [LB04] | 4E3 [Paccar Theatre] | | 4E1 [TH,TBSI] to 7pm |
| | Tutorial | | | | | | | | | |
| | Lab | CSU44000 (wks 2-6,8-12) [L2.01,L2.02] | | CSU44000 (wks 2-6,8-12) [L2.01,L2.02] | | EEU44C18 [ECAL, Wk 8] | | | | |
| Tuesday | Lecture | 4C5 [M17] | 4C18 [Synge2, Hamilton] | 4C4 [1.07, Lloyd] | 4C18 [Drawing Office] | | CSU44053 [20418] | | 4E1 [MacNeil] | |
| | Tutorial | | | CSU34021 Tutorial [LB01] | CSU34021 Tutorial [LB01] | | | | | |
| | Lab | | | | | | | 4C5 [AP2.28] | | |
| Wednesday | Lecture | | | CSU44D01 [1.07] | 4C5 [M20] | CSU44053 [LB08] | 4C18 [1.20] | | | |
| | Tutorial | | | | | EEU44C18 [M20] | | | | |
| | Lab | 4C16 [AP2.28] | | | | | | | | 4C1 [AP2.28] |
| Thursday | Lecture | 4C16 [CHLT] | | CS7D54 [LB04] | 4C4 [3074] | | CSU34021 [1.07, Lloyd] | | | |
| | | | CSU44D01 [3074] | | | | CSU44D01 [CHLT] | 4C18 [3027] | | |
| | Tutorial | | | 4C1 [Demo Room] | | | | | CSU44052 [LB01] | |
| Lab | | | | | | | | | 4C9 [AP2.28,PECAL] | |
| Friday | Lecture | 4C1 [M20] | 4C18 [Salmon, Hamilton] | | | CSU34021 [1.07, Lloyd] | | | CSU44052 [LB04] | |
| | | | | | | | 4C5 [M20] | CSU44056 [LB01] | CSU44000 [TH, TBSI] | |
| | Tutorial | | | | | | | 4C18 [M20] | | |
| Lab | | | 4C16 [PC Labs, Parsons] | | | | | | | |

Module Codes:

4E1 = CEU44E01 Management for Engineers [5 credits]
 4E3 = EEU44E03 = Research Methods [5 credits]
 4C4 = EEU44C04 Next Generation Networks [5 credits]
 4C5 = EEU44C05 Digital Signal Processing [5 credits]
 4C18 = EEU44C18 Digital Wireless Communications [5 credits]
 4C16 = EEU44C16 Deep Learning and Its Applications [10 credits]
 CSU34021 = Computer Architecture II [5 credits]
 CSU44000 = Internet Applications [5 credits]
 CSU44052 = Computer Graphics [5 credits]
 CSU44053 = Computer Vision [5 credits]
 CSU44056 = Data Visualisation [5 credits]
 CSU44D01 = Information Management for Engineering
 CS7D54 = Data Visualisation

Venues:

AP2.28 = Room 2.28, Aras an Phiarsaigh
 LG35, 36, 37 = PC Labs, O'Reilly Building
 M20 = M20, Museum Building
 M21 = M21, Museum Building
 LB01 = LB01, Lloyd Building
 LB08 = LB01, Lloyd Building
 M17 = M17, Museum Building
 Drawing Office = Drawing Office, Museum Building
 L2.01 = SCS5 Labs, Biosciences
 MSC Room = MSC Seminar Room, 3rd Floor, Simon Perry Building
 CHLT = Chemistry Lecture Theatre, Chemistry Building
 Paccar Theatre, Naughton Institute
 Salmon = Salmon Theatre, Hamilton Building
 3074 = Arts Building

Laboratories and Tutorials

Please consult schedule

Semester dates:

First semester: Monday, 11th September, 2023 to Friday, 1st December, 2023
 Second semester: Monday, 22nd January, 2024 to Friday, 12th April 2024

Study/Review Weeks:

First semester: Monday, 23rd October 2023 to Friday, 27th October 2023
 Second semester: Monday, 4th March 2024 to Friday, 8th March 2024

Examination dates:

Semester 1 examinations:
 Monday, 11th December 2023 to Friday, 15th December 2023*
 (*contingency days may be required outside of the formal assessment weeks)

Semester 2 examinations:

Monday, 29th April, 2024 to Friday, 3rd May, 2024**
 (**contingency days may be required outside of the formal assessment weeks)

Reassessment session:

To be confirmed