JS ELECTRONIC / ELECTRONIC & COMPUTER / COMPUTER ENGINEERING (CCDD), 2022/23 - TIMETABLE (Semester 2)

16/12/2022

DAY	0900 - 1000	1000 - 1100	1100 - 1200	1200 - 1300	1300 - 1400	1400 - 1500	1500 - 1600	1600 - 1700	1700 - 1800
MONDAY	3E3 [MacNeil]	3C5 [M17]	3C5 Tutorial [M21]	3D2 Laboratories [LG35, LG36] / 3D3 [LB01]	3D2 Laboratories [LG35, LG36]	3D2 Laboratories [LG35, LG36]		3C3 [M17]	
TUESDAY	3C7 Lab [CADLAB]	3C7 Lab [CADLAB]	3D5B tutorial [LB01]	3C5 [M20]	3C7 [LB08]	Electronic/Computer Engineering Laboratory sessions [CADLAB, UG LAB and LG35, LG36]	Electronic/Computer Engineering Laboratory sessions [CADLAB, UG LAB and LG35, LG36]	Electronic/Computer Engineering Laboratory sessions [CADLAB, UG LAB and LG35, LG36]	3D4 [TH,TBSI]
WEDNESDAY	3E3 [MacNeil]	3C5 [M21] / 3D4 lab session (Group A) [LG12]	3D4 lab session (Group A) [LG12]		3C3 [M20]	3E3 [Ed Burke]	3D2 laboratory sessions [LG35, LG36]	3D2 laboratory sessions [LG35, LG36]	
THURSDAY	3C9 laboratory sessions [UGLAB] / 3D4 lab session (Group B) [LG12]	3C9 laboratory sessions [UGLAB] / 3D4 lab session (Group B) [LG12]		3D3 [LB01]	3E3 [Goldsmith]	3C7 [LB04]	3C9 [CADLAB] / 3D4 [DOLTO.32 wks 2-3,5-6,8-12 Joly wks 1,4]	3D2 [Goldsmith]	3D2 [Goldsmith]
FRIDAY	3C3 [CLT] / 3D3 [LB01]	3C3 [CLT] / 3D3 [LB01]	3C7 Lab [CADLAB]	3C7 Lab [CADLAB]		3D5B laboratory sesions [LG12] / 3C8 laboratory sessions [CADLAB, UG LAB]	3D5B laboratory sesions [LG12] / 3C8 laboratory sessions [CADLAB, UG LAB]	3D5B laboratory sesions [LG12] / 3C8 laboratory sessions [CADLAB, UG LAB]	3D2 [MacNeil]

Module codes:

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3E1 = MAU33E01 Engineering Mathematics V [5 credits]
3E3 = EEU33E03 Probability and Statistics [5 credits]

3C1 = EEU33C01 Signals and Systems [5 credits]
3C2 = EEU33C02 Digital Circuits [5 credits]
3C3 = EEU33C03 Analogue Circuits [5 credits]
3C5 = EEU33C05 Telecommunications [5 credits]
3C7 = EEU33C07 Digital Systems Design [5 credits]
3C8 = EEU33C08 Digital Circuits Design* [5 credits]
3C9 = EEU33C09 Analogue Circuits Design* [5 credits]

3D1 = CSU33D01 Microprocessor Systems (Semester 1) [5 credits]
3D2 = CSU23021 Microprocessor Systems (Semester 2) [5 credits]
3D3 = CSU33D03 Computer Networks [5 credits]
3D4 = CSU23016 Concurrent Systems and Operating Systems [5 credits]
3D5A = CSU33D05 Data Structures [5 credits]
3D5B = CSU33D06 Software Design Analysis* [5 credits]

Venues:

CADLAB= Room 2.28, Aras an Phiarsaigh
Goldsmith = Goldsmith Hall, Westland Row
Joly = Joly Theatre, Hamitlton Building
AP3.19 = Aras an Phiarsigh
LB01 ,04, 08= Lloyd Building
M20, M21 = Museum Building
MacNeill = Hamilton Building
LG35 = PC Lab, O'Reilly Institute
LG36 = PC Lab, O'Reilly Institute
LG37 = PC Lab, O'Reilly Institute
LG12 = PC Lab, O'Reilly Institute
LB04 = Lloyd Building
DOLTO.32 = School of Nuring & Midwifery, D'olier St
UGLAB = 2.15 Aras an Phiarsigh
TH = Tercentenary Hall, TBSI, Pearse St
Ed Burke = Arts Block
1.20 = Lloyd Inst.

Laboratories and Tutorials
Please consult schedule

Semester dates:

First semester: Monday, 12th September, 2022 to Friday, 2nd December, 2022
Second semester: Monday, 23rd January, 2023 to Friday, 14th April 2023

Study/Review Weeks:
First semester: Monday, 24th October 2022 to Friday, 28th October 2022
Second semester: Monday, 6th March 2023 to Friday, 10th March 2023

Examination dates:
Semester 1 examinations:
Monday, 12th December 2022 to Friday, 16th December 2022*
(*contingency days may be required outside of the formal assessment weeks)

Semester 2 examinations:
Monday, 1st May, 2023 to Friday, 5th May, 2023**
(**contingency days may be required outside of the formal assessment weeks)

Reassessment session:
To be confirmed