

MAI ELECTRONIC / ELECTRONIC & COMPUTER ENGINEERING (CCD), 2024/25 - TIMETABLE (Semester 2)

16/01/2025

		9	10	11	12	13	14	15	16	17
Monday	Lecture	EEP55M08 M17	EEMT17 - MMTLAB EEP55C30 - AP2.28		CSP55031/EEP55C26 - M21	EEP55M08 PBLT	CS7NS6 - LLOYD 1.07	CS7NS6 - LLOYD 1.07	CS7NS5 - LB01 EE5C04 - SPSR	CS7NS5 LB01
Tuesday	Lecture	EEP55M08 SYNGE HAM	CS7NS6 LLOYD 1.07	EEP55M08 - AP2.28 CS7GV5 - ORI LG37	EEP55M08 - AP2.28 CS7IS5 - LLOYD LB01	CS7GV3 LLOYD 1.20 / ORI LG37		EE5C01 - AP2.28	EE5C01 AP2.28	
Wednesday	Lecture	CS7GV3 - LL 1.20 Wk 4 EE5C04 - SPSR	CS7GV3 - ORI LG37 Wk 4 EE5C04 - SPSR	CS7GV5 LEIN 4.09 / ORI LG37	EEP55C30 SPSR		CS7NS2 LLOYD LB01	EE5C01 - M17	ME5E3 - AP2.04	ME5E3 - AP2.04
Thursday	Lecture	CS7IS2 - LLOYD LB01	CS7IS2 - LLOYD LB01	CSP55031/EEP55C26 AP2.28		EE5C01 AP2.28	EE5M02 - AP2.28	CS7CS3 - LLOYD LB08 EE5M02 - AP0.12 (Wks 4,8,11)	CS7CS3 - LLOYD LB08	CS7CS3 LLOYD LB08
Friday	Lecture	EE5C01 AP2.28	EE5C01 AP2.28	CS7NS6 LLOYD 1.07		CS7NS2 - 1.07 LLOYD EE5M02 - AP2.03	CS7IS2 LLOYD LB08	ME5E3 - PBLT EE5M02-AP2.03 (Wks 1-8) EE5M02- AP2.04 (Wks9-12)	ME5E3 - PBLT	ME5E3 PBLT

Year 5 MAI (CCD) - Modules, Venues and Information
Module codes:

EEP55E01 = Electronic Engineering Research Project [30 credits]
SE3 = ME5E3 Innovation in Product Development [15 credits]**

Semester 1 & 2

ME5E3 = Innovation in Product Development [15 credits]** - 4MEMS9 is a co-requisite
EEP55C30 = Algorithms for Quantum Computing [10 credits]

Semester 2

EE5C01 = Motion Picture Engineering [10 credits]
EE5M02/ EEU44C02 = Microelectronics [5 credits]
EEP55M08 / EEU44C08 = Digital Image and Video Processing
CS7GV3 = CS7GV3 Real-time Rendering [5 credits]
CS7GV5 = CS7GV5 Real-time Animation [5 credits]
CS7NS2 = CS7NS2 Internet of Things [5 credits]
CS7NS6 = CS7NS6 Distributed Systems [5 credits]
CS7IS2 = Artificial Intelligence [5 credits]
CSP55031/EEP55C26/EEU44C21 = Open Reconfigurable Networks [5 credits]
CS7CS3 = Advanced Software Engineering [10 credits]
EE5C04 Speech Technology [5 credits]
EEMT17 = EEMT17 Spatial Audio [5 credits]
EEP55C30 = Algorithms for Quantum Computing

Venues:

CEDR = Civil Engineering Demonstrating Room 2.3A, Simon Perry Building
LTEE2 = East End 4-5
AP2.28 = Room 2.28 (CadLab), Second Floor, Aras an Phiarasaigh
PBLT/CLT = Crossland Lecture Theatre, Parsons Building
HAM5 = Maxwell Lecture Theatre 5, Hamilton Building
HAM4 = Joly Theatre, Hamilton Building
LB01 = Lecture Theatre 01, Lower Ground Floor, Lloyd Institute
LB04 = Lecture Theatre 04, Lower Ground Floor, Lloyd Institute
LB08 = Lecture Theatre 08, Lower Ground Floor, Lloyd Institute
SYNGE = JM Syngé Theatre, Arts Building
CHLT = Science Lecture Theatre Chemistry Building, Room 1.25
1.07 Lloyd = Room 1.07, First Floor, Lloyd Institute
1.20 Lloyd = Room 1.20, First Floor, Lloyd Institute
DO = Drawing Office, Museum Building
M20 = Lecture Theatre M20, First Floor, Museum Building
M21 = Lecture Theatre M21, First Floor, Museum Building
MMT LAB = MMT Lab, Stack B, IFSC, Custom House Quay
CHLT = Science Lecture Theatre, Chemistry Building, Room 1.25
AP3.19 = Room 3.19, Aras an Phiarasaigh
4.09 LEIN = Room 4.09, Fourth Floor, 7 - 9 South Leinster Street
PACCAR = Paccar Theatre, Naughton Institute
M17 = Museum 17, 1st Floor, Museum Building

Semester dates:

First semester: Monday, 9th September, 2024 to Friday, 29th November, 2024
Second semester: Monday, 20th January, 2025 to Friday, 11th April 2025

Study/Review Weeks:

First semester: Monday, 21st October 2024 to Friday, 25th October 2024
Second semester: Monday, 3rd March 2025 to Friday, 7th March 2025

Examination dates:
Semester 1 examinations:

Monday, 9th December 2024 to Friday, 13th December 2024*
(*contingency days may be required outside of the formal assessment weeks)

Semester 2 examinations:

Monday, 21st April, 2025 to Friday, 25th April, 2025**
(**contingency days may be required outside of the formal assessment weeks)

Reassessment session:

To be confirmed

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