

MAI COMPUTER ENGINEERING (D), 2024/25 - TIMETABLE (Semester 2)

		9	10	11	12	13	14	15	16	17
Monday	Lecture	EEP55M08 M17	EEP55C30 AP2.28		CSP55031/EEP55C26 - M21	EEP55M08 PBLT	CS7NS6 LLOYD 1.07	CS7NS6 - LLOYD 1.07	CS7NS5 - LLOYD 1.07 EESC04 - SPSR	CS7NS5 LLOYD 1.07
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		EESC01 - AP2.28 CS7DS2 - LTEE.2	EESC01 AP2.28	
Wednesday	Lecture	CS7GV3 - LL 1.20 Wk4 EESC04 - SPSR	CS7GV3 - ORI LG37 Wk 4 EESC04 - SPSR	CS7GV5 LEIN 4.09 / ORI LG37			CS7NS2 LLOYD LB01	CS7DS2 - LLOYD LB01 EESC01 - M17	ME5E3 - AP2.04	ME5E3 - AP2.04 CS7NS5 - LLOYD LB04
Thursday	Lecture	CS7IS2 - LLOYD LB01	CS7IS2 - LLOYD LB01	CSP55031/EEP55C26 AP2.28		EESC01 AP2.28		CS7CS3 - LLOYD LB08	CS7CS3 - LLOYD LB08	CS7CS3 LLOYD LB08
Friday	Lecture	EESC01 AP2.28	EESC01 - AP2.28	CS7NS6 LLOYD 1.07		CS7NS2 1.07 LLOYD	CS7IS2 LLOYD LB08	ME5E3 - PBLT CS7IS5 - LLOYD 1.07	ME5E3 PBLT	ME5E3 PBLT

Year 5 MAI (D) - Modules, Venues and Information

Module codes:

EEP55E01 = Electronic Engineering Research Project [30 credits]
 5E3 = ME5E3 Innovation in Product Development [15 credits]**

Electronic Engineering Modules

Semester 1 & 2

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

Semester 2

CS7CS3 = Advanced Software Engineering [10 credits]
 CS7GV3 = CS7GV3 Real-time Rendering [5 credits]
 CS7GV5 = CS7GV5 Real-time Animation [5 credits]
 CS7IS5 = CS7IS5 Adaptive Applications [5 credits]
 CS7NS2 = CS7NS2 Internet of Things [5 credits]
 CS7NS5 = CS7NS5 Security and Privacy [5 credits]
 CS7NS6 = CS7NS6 Distributed Systems [5 credits]
 CSP55031 = Open Reconfigurable Networks [5 credits]
 CS7IS2 = CS7IS2 Artificial Intelligence [5 credits]
 EESC01 = Motion Picture Engineering [10 credits]
 CS7DS2 - Optimisation Algorithms for Data Analysis [5 credits]
 EEP55M08 / EEU44C08 = Digital Image and Video Processing

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 Phiarsaigh
 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 Phiarsaigh
 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
 DOLTO32 = Lower Lecture Theatre, School of Nursing, D'Olier Street
 3071 = Room 3071, Arts 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

** MAI students may choose to be considered for 5E3 Innovation and Product Development. Places on this module are limited and are offered competitively at the start of the academic year.

Laboratories:

Always check scheduling information