

MSc in Electronic Information/Computational Engineering, 2025/26 - Semester 1										
DAY	0900 - 1000	1000 - 1100	1100 - 1200	1200 - 1300	1300 - 1400	1400 - 1500	1500 - 1600	1600 - 1700	1700 - 1800	1800 - 1900
MONDAY	EE5C16 [SYNGE, ARTS]	EEP55C05 [LB08]	EE5M02 [SPSR]	EEP55C30 [M21]		EEP55C27 [LB04]	EE5E02 [Room 3.28 School of Business]		EEP55C28 [Wks 8 & 10 AP2.28]	
		EP55C21 [AP2.28]								
		EEP55C28 Wks 8 & 10 [ECAL]								
TUESDAY	EEP55C05 [M17]	EE5C16 [DOLT0.32]	MEP55B21 [CLT]	EEP55C28 [SPSR]	Industry Seminar HAM4	EEP55C21 [CLT]	EEP55C05 [AP2.28]	EEP55C36 [AP2.28]		
	MEP55B21 [M21]		EEP55C27 [1.07 Lloyd]							
WEDNESDAY	EE5C16 [AP2.28]			EEP55C05 [Wks 1&2 DO] [Wks 3-6, 8, 10-12 MACNEIL] [Wk 9 2037]		EEP55C36 [AP2.28]		EE5M01 [AP2.28]		
THURSDAY		EE5C16 [CHLT]	EE5M01 [M21]	EEP55C21 [AP3.19]	EEP55C05 [2037]	EEP55C28 [M21]	EEP55C28 [M21]	EE5M02 [SPSR]		
				EEP55C27 [LB01]		EE5M02 [CEDR]				
FRIDAY	EE5M01 [M20]	EEP55C28 [M20]	EEPMMT07 [MMT LAB]	EEPMMT07 [MMT LAB]	EEP55C30 [AP2.28]	EEP55C30 [M20]	EEP55C21 [AP2.28]			
			EE5C16 [AP2.28]							

MSc in Electronic Information Engineering Semester 1 - Modules, Venues and Information

Semester 1:

EE7E02	Research Project (30 ECTS)
EE5E2	Research Methods (5 ECTS)
EEP55C36	Computational Methods and Algorithms (5 ECTS)
EESC16	Deep Learning and its Applications (10 ECTS)
EE5M01	Integrated Systems Design (5 ECTS)
EE5M02	Microelectronic Circuits (5 ECTS)
EEP55C28	Digital Wireless Communications (5 ECTS)
EEP55C27	Next Generation Networks (5 ECTS)
MEP55B21	Neural Signal Analysis (10 ECTS)

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

Semester dates:

First semester: Monday, 15th September, 2025 to Friday, 5th December, 2025
 Second semester: Monday, 19th January, 2026 to Friday, 10th April 2026

Study/Review Weeks:

First semester: Monday, 27th October 2025 to Friday, 31st October 2025
 Second semester: Monday, 2nd March 2026 to Friday, 6th March 2026

Examination dates:

Semester 1 examinations:

EEPMMT07 Audio Engineering (5 ECTS)
EEP55C05 Digital Signal Processing (5 ECTS)
EEP55C21 Cyber Physical Systems (10 ECTS)
EEP55C24 Simulations for Geophysical Modelling (5 ECTS)
EEP55C30 Algorithms for Quantum Computing (5 + 5 ECTS)

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
3025 = Room 3025, Arts Building (Cap 30)
1013 = Samuel Becket PC Lab, Arts Building
L2.15 = Tercentenary Hall, TBSI
1008 = Ed Burke, Arts Building
MACNEIL3 = MacNeil Lecture Theatre, Hamilton Building
1013 = Samuel Becket PC Lab, Arts Building
AP2.04 = Room 2.04, Aras an Phiarsaigh
Maxwell = Hamilton Building
DOLTO.32 = D'Olier St, Lower Lecture Theatre, School of Nursing
SYNGE, ARTS = JM Synge Theatre (Room 20239), Arts Building
2037 = Robert Emmett Theatre, Arts Block

Monday, 15th December 2025 to Monday, 22nd December 2025*
(*contingency days may be required outside of the formal assessment weeks)

Semester 2 examinations:

Monday, 27th April, 2026 to Friday, 1st May, 2025**
(**contingency days may be required outside of the formal assessment weeks)

Reassessment session:

To be confirmed