JUNIOR FRESHMAN E	N ENGINEERING, 2024/25 - TIMETABLE (Semester 2) 21/01								25
DAY	0000 4000			1000 1000	1000 1100		1500 1500	4600 4700	1700 1000
DAT	0900 - 1000	1000 - 1100	1100 - 1200	1200 - 1300	1300 - 1400	1400 - 1500	1500 - 1600	1600 - 1700	1700 - 1800
MONDAY		1E4 [Dargan]	1E6 [MacNeil]			1E4 Laboratories [SNIAM LAB1] See Lab Schedule		1E7 Tutorials [DO & M21] Groups 1 - 30	1E4 Tutorials [PHYSLT] Grps 1 - 24, 53 - 57
	1E2				1E3	1E9 Laboratories			
	[Ed Burke]				[MacNeil]	[EEPC3, EEPC1] Weeks 6, 8, 10 (Group 35-40)			
	1E2 Tutorials								
	[M20] Groups 1-9 [HLT] Groups 10-14	1E6 Tutorials [LB1.07, M17, PBLT, M20]		166	1E4 Laboratories [SNIAM LAB1] See Lab Schedule			1E7 Tutorials	
	[M17] Groups 15-29		Groups 1-32			[SNIAM LAB1] S	ee Lab Schedule		[DO & M20]
TUESDAY				[MacNeil & Weeks 2&3 ONLY L2.15]					Groups 30 - 59
	1E9 Laboratories			Weeks 2&3 UNLT L2.15]		1E9 Laboratories			
	[DO] Weeks 2-5, 9, 11-12 (Groups 30-40, 58-65)					[DO] Weeks 2-5, 9, 11-12 (Groups 15-29)			
	1E9 Laboratories					1E9 Laboratories (Groups 15-21) 1E9 Laborato		s (Groups 22-29)	
	[EEPC3] Weeks 6, 8 ,10 (Group 30-34)					[EEPC3, EEPC2, EEPC1] Weeks 6, 8, 10		[EEPC3, PCLAB] Weeks 6, 8, 10	
WEDNESDAY			[1E3 Laboratories		1E3 Lab	1E3 Laboratories	
		1E4 [1008]	1E7 [MacNeil]		1E3 [Stanley Quek, TBSI]	[EE.MAC, EEPC1, EEPC2, EEPC3] Groups 1-14 [EEPC3, EEPC2,		EEPC1] Groups 15-29	
	1E2					1E9 Laboratories			
	[GOLDHALL]					[DO] Weeks 2-5, 9, 11-12 (Groups 41-47, 48-52)			
						1E9 Laboratories		1E9 Laboratories	
						[ECAL,Civil PCLab] Weeks 6, 8, 10 (Groups 48-52, 58-65)		[Civil PCLAB, ECAL] Weeks 6, 8 ,10 (Groups 41-47)	
THURSDAY	1E2 Tutorials								
	[Groups 30-43, 44-59, 60-65				1E3 Laboratories [EE.MAC, EE.PC1, EE.PC2] Groups 30-45		1E3 Laboratories		
	M17, M20]	Groups 25-52, 58-65	Groups 33-57		[EE.IVIAC, EE.PC1, E	[EE.MAC, EE.PCI, EE.PC2] Groups 30-45		[EE.MAC, EE.PC1, EE.PC2] Groups 46-57	
									1E7 [MacNeil]
	1E9 Laboratories				1E6 Laboratories [From week 6] [AP2.04, UG LAB] (as per lab schedule)		1E6 Laboratories [From week 6] [AP2.04, UG LAB] (as per lab schedule)		[widdweii]
	[D0] Weeks 2-5, 9, 11-12 (Groups 1-14)								
				oratories					
] Weeks 6, 8, 10 (Groups 8-14)					
FRIDAY	153	154	153	150		157	150		
	1E2 [Ed Burke]	1E4 [Ed Burke]	1E3 [Ed Burke]	1E6 [MacNeil]		1E7 [MacNeil]	1E9 [MacNeil]		
	[burne]	[buike]	[10 Surve]	[[enten]	[citeii]		

Module codes:

1E2 = Engineering Mathematics II [5 ECTS] 1E3 = Computer Engineering I [5 ECTS] 1E4 = Physics [5 ECTS] 1E6 = Electrical Engineering [5 ECTS] 1E7 = Mechanics [5 ECTS] 1E9 = Engineering Design I [5 ECTS]

Venues:

1008 = Ed Burke Theatre, Arts Building Dargan = Dargan Lecture Theatre, Business School 2039 = JM Synge Theatre, Arts Building 3071 = Room 3071, Arts Building AP2.04 = Room 2.04, Second Floor, Aras an Phiarsaigh DO = Drawing Office, Top Floor, Museum Building EE.MAC = East End Mac Lab. Panoz Institute EE.PC3 = East End PC Lab 3, Panoz Institute ENGW = Hydraulics Lab, Engineering Workshops LB1.20 = Rm 1.20, Lloyd Institute GOLDHALL = Goldsmith Hall, Pearse Street PCLAB, Parsons Building AP0.12=SL PC Lab, Aras an Phiarsigh HAM2 = Synge Lecture Theatre, Hamilton Building HAM3 = MacNeill Lecture Theatre, Hamilton Building HAM4 = Joly Lecture Theatre, Hamilton Building LB04 = Lecture theatre 4, Lloyd Institute LB1.07 = Room 1.07, Lloyd Institute M17 = Museum 17, First Floor, Museum Building M20 = Museum 20, First Floor, Museum Building M21 = Museum 21, First Floor, Museum Building PBMECHLB = Mechanical Teaching Lab, Parsons Building PBSR1/2 = Seminar Room 1/2, Parsons Building PHYSLT = Physics Lecture Theatre, Fitzgerald Building (capacity 148) SNIAM LAB1 = 1.07 JF Physics Laboratory, Sami Nasr Institute UG LAB = Room 2.15 , Second Floor, Aras an Phiarsaigh L2.01 = SCSS Lab 1, Trinity Central, Pearse Street 1013 = Samuel Beckett, Arts Building CLT- Crossland Theatre AP2.03 = Room 2.03, Aras an Phiarsigh

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