

JUNIOR FRESHMAN ENGINEERING, 2025/26 - TIMETABLE (Semester 1)

02/10/2025

		9	10	11	12	13	14	15	16	17
Monday	Lecture	CEU11E20 [MacNeil]		MEU11E19 [MacNeil]	1E1 [Goldsmith]					
	Tutorial									
	Lab						1E5 Laboratories [See Lab Schedule]			
Tuesday	Lecture	1E1 [Goldsmith]	1E5 [Ed Burke]	MEU11E16 [Ed Burke]	MEU11E16 [Ed Burke]	MEU11E19 [Goldsmith]		MEU11E17 [Goldsmith]		
	Tutorial								MEU11E19 Tutorials DO (Grps A1-B11) M17 (Grps B12-C20) M20 (Grps C21-C27)	
	Lab									
Wednesday	Lecture	1E1 LB08 DOLTO.32 [Wks 10-12]			MEU11E16 [Goldsmith]	MEU11E17 [Goldsmith]				1E5 [Ed Burke]
	Tutorial			MEU11E19 Tutorials DO (Grps C28-D36) M17 (Grps D37-E44) M21 (Grps E45-F51)						
	Lab						1E5 Laboratories [See Lab Schedule]			
Thursday	Lecture	MEU11E19 [MacNeil]	1E5 [Goldsmith]	1E1 [Ed Burke]					MEU11E17 [Goldsmith]	
	Tutorial									1E1 Tutorial 2043 (Grps A9-C23, MSIS)
	Lab				MEU11E16 & CEU11E20 Laboratories [See Lab Schedule]					
Friday	Lecture	CEU11E20 [Ed Burke]				MEU11E17 [Goldsmith]				
	Tutorial		1E1 Tutorials [Goldsmith] (Grps C27-D39, F52-F57)	1E5 Tutorials LB04 (Grps A1-C26, F52-F57)	1E5 Tutorials LB08 (Grps C27-F51, F58-F65)					
				1E1 LB01 (Grps E40-F51, F58-F65)	1E1 Tutorials LB04 (Grps A1-A8, C24-C26)					
	Lab						MEU11E16 & CEU11E20 Laboratories [See Lab Schedule]			

FURTHER INFORMATION ON JUNIOR FRESHMAN ENGINEERING TIMETABLE, 2025/26

Module codes:

1E1 = Engineering Mathematics I [5 ECTS]  
1E5 = Chemistry [5 ECTS]  
1E8 = Introduction to Professional Engineering [5 ECTS]  
1E12 = Engineering Materials and their Applications [10 ECTS]  
1E14 = Experimental Methods and Data Centric Engineering [5 ECTS]

Venues:

Goldsmith = Goldsmith Hall, Westland Row  
DO = Drawing Office, Museum Building  
M17 = M17 Museum Building  
M20 = M20 Museum Building  
MacNeil = Hamilton Building  
TBSI = Tercentenary Hall, TBSI, Pearse St  
DOLTO.32 = School of Nursing & Midwifery, D'Olier St  
1008 = Ed Burke = Arts Building  
DOLTO 2.57 = School of Nursing & Midwifery, D'Olier St  
2037 = Robert Emmet, Arts Building  
2039 = JM Synge, Arts Building  
LB01 = LB01, Lloyd Building  
LB04 = LB04, Lloyd Building

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:  
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