

SENIOR FRESH ENGINEERING WITH MANAGEMENT, 2026/27 - TIMETABLE (Semester 1)
16/09/2026

		9	10	11	12	13	14	15	16	17
Monday	Lecture	2E6 [Wk 1 - MacNeill] [Wks 2-6, 8-12 - TH, TBSI]				2MEMS3 E3LF 01.035				MEU23B10 [Week 1 ONLY LB04] LB11
	Tutorial									
	Lab									
Tuesday	Lecture	2E4 [Dargan]								
	Tutorial		2E4 Tutorial See portal	2E1 Tutorial See portal						
	Lab				2E4 and 2E6 Laboratories (See schedule)					
Wednesday	Lecture		2E4 [MacNeill]	2E6 [MacNeill]						
	Tutorial									
	Lab					2E6 'Office Hours' [AP 3.19]				
Thursday	Lecture	2E1 [Ed Burke]								
	Tutorial									
	Lab			MEU23B10 [Digital Media labs - 01.008 & 01.009, 02.007 & 02.008, Lab 5 B1.013] [See schedule]		2E4 and 2E6 Laboratories (See schedule)		2E4 and 2E6 Laboratories (See schedule)		2E6 Exam [venues and weeks TBC]
Friday	Lecture	2E1 [MacNeill]	2MEMS2 [01.058]			2E1 [Ed Burke]	2E4 [B1.15 Wks 1-2,4-6,9] [GOLDHALL Wks 3,8,10-12]	2E6 [MacNeill]		
	Tutorial								2E6 Tutorials See portal	
	Lab									

FURTHER INFORMATION ON SENIOR FRESH ENGINEERING WITH MANAGEMENT TIMETABLE, 2026/27

Module codes:

2E1 = MAU22E01 Engineering Mathematics III [5 credits]
2E4 = CEU22E04 Solids and Structures [5 credits]
2E6 = EEU22E06 Electronics [5 credits]
MEU23B10 = 3D Computer Aided Design [5 credits]
2MEMS2 = MEU22EM2 Strategic and Financial Management [5 credits]
2MEMS3 = MEU22EM3 Design I [5 credits]

Venues:

Goldsmith = Goldsmith Hall, Westland Row
Drawing Office = Drawing Office, Museum Building
MacNeill = Hamilton Building
M17 = Museum Building
Ed Burke = Arts Building
2039 = Synge Theatre, Arts Building
1.07 = Lloyd Institute
1.20 = Lloyd Institute
TH = Tercenary Hall, TBSI, Pearse St
Stanley Quek = TBSI, Pearse St
ECAL = PC Lab, First Floor, Parsons Building
Design Lab = PC Lab Parson's Building
M20 = Museum Building
2043 = Thomas Davis Lecture Theatre, Arts Building
B1.15 = Stanley Quek Lecture Theatre, TBSI
L2.15 = Tervenary Hall, TBSI

01.035 = E3LF (capacity 100)
01.058 = E3LF (capacity 40)
02.031 = E3LF (capacity 80)

Semester dates:

First semester: Monday, 14th September, 2026 to Friday, 4th December, 2026
Second semester: Monday, 18th January, 2027 to Friday, 9th April 2027

Study/Review Weeks:

First semester: Monday, 26th October 2026 to Friday, 30th October 2026
Second semester: Monday, 1st March 2027 to Friday, 5th March 2027

Examination dates:

Semester 1 examinations:
Friday, 11th December 2026 to Tuesday, 22nd December 2026

Semester 2 examinations:

Monday, 19th April, 2027 to Friday, 30th, 2027

Reassessment session:

To be confirmed