

		9	10	11	12	13	14	15	16	17
Monday	Lecture				4B13 [CLT]		4BIO5 [CLT]		4B13 [CLT]	4E1 [TH, TBSI] to 7pm
	Tutorial	4B17 [CLT]	4B4 Tutorial [Demo Room]	4B4 Tutorial [Demo Room]						
	Lab									
Tuesday	Lecture					Industry Seminar HAM4		4B4 [CLT]	4E1 [MacNeil]	
	Tutorial									
	Lab	Biomedical, Mechanical and Manufacturing Engineering Laboratory Sessions								
Wednesday	Lecture	4B17 [DO]	4B7 [RH]	4B17 [HAM5]				4E3 [CHLT]		
	Tutorial					4BMS Tutorial (M21 wks 2,4,6,8,10, 12,14)	4B7 Tutorial [PC Labs, Parsons]		4MEMS9 [CLT]	
						4BM6 Tutorial (M21 wks 3,5,7,9,11,13)				
	Lab				4B7 (PC Labs, Parsons & EE.PC3 Wks 6 & 10)					
Thursday	Lecture	4B13 [CLT]	4B13 [CLT]	4E3 [CHLT]	4BIO5 [CLT]	4B7 [PC Labs Parsons]		4BM6 [Demo Room]		4BM5 [LB04]
									4MEMS3 [CLT]	
	Tutorial						4B7 Tutorial [PC Labs, Parsons]	4B7 Self Directed Learning [PC Labs, Parsons]	4B7 Self Directed Learning [PC Labs, Parsons]	4B7 Self Directed Learning [PC Labs, Parsons]
	Lab									
Friday	Lecture	4E3 [LB04]	4B4 [CLT]		4MEMS3 [CLT]	4B17 [RH]		4MEMS9 [CLT]		
	Tutorial		4BM6 [M17]							
	Lab									

Module codes:**Semester 1**

4B7 = MEU44B07 Computer Aided Engineering (CAE) [5 credits]

4E3 - MEU44E03 Research Methods [5 credits]

4MEMS3 = MEU44EM3 Supply Chain Management [5 credits]

4MEMS9 = MEU44EM9 User Centred Design Innovation [5 credits] **

4B4 = MEU44B04 Heat Transfer [5 credits]

4B13 = MEU44B13 Fluid Mechanics 2 [5 credits]

4B17 = MEU44B17 Multibody Dynamics [5 credits]

4BMS/4BIO5 = MEU44BMS Biomechanics [5 credits]

4BM6/4BIO6 = MEU44BM6 Biomaterials [5 credits]

Venues:

DO = Drawing Office, Museum Building

Goldsmith = Goldsmith Hall, Westland Row

Demo Room = Demonstration Room, Simon Perry Building

M17 = M17, Museum Building

PC Labs = Parsons Building

CLT = Crossland Lecture Theatre, Parsons Building

ECAL = Parsons Building

LTEE3 = East End 4/5, Basement of Genetics Dept

MacNeil = Hamilton Building

TH = Tercenary Hall, TBSI, Pearse St

HAM5 = Maxwell Theatre, Hamilton Building

Salmon = Salmon Theatre, Hamilton Building

M20 = Museum Building

2039 = JM Synge, Arts Building

RH = Regent House

Laboratories and tutorials:

Always check scheduling information

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