

1MBM1 (General) Semester 1 2026-27					
TIME/DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:00-10:00	BME5101 Mechanobiology AC201	ME4112 Computational Fluid Dynamics ENG-2017		BME400 Biomechanics CSB-G005	ME4109 Materials II AM250 - O'Heocha Theatre
		BME405 Tissue Engineering ENG-2002			BME500 Advanced Biomaterials ENG-2034
10:00-11:00	BME5101 Mechanobiology SC003 - Dillon Theatre	ME4112 Computational Fluid Dynamics ENG-2017		BME400 Biomechanics ENG-G047	BME5110 Finite Element Methods in Engineering – Theory and Practice CA002
		ST314 Intro to Biostatistics AMB-1023			ME4112 Computational Fluid Dynamics CSB-1006
11:00-12:00	BME405 Tissue Engineering ENG-2002	EE5121 UX Design for Medical Devices ENG-2033	ME4112 Computational Fluid Dynamics ENG-2017	BME5100 Advanced Computational Biomechanics ENG-G047	IE450 Lean Systems ENG-2001
			BME5111 Advanced Biomedical Thermodynamics ENG-G047	ST314 Intro to Biostatistics MRA201	BME400 Biomechanics ENG-G017
12:00-13:00	BME405 Tissue Engineering ENG-2002		ME4112 Computational Fluid Dynamics ENG-2017	BME5100 Advanced Computational Biomechanics ENG-G047	EE4104 Machine Learning for AI and Engineering Applications CSB-G005
			BME5111 Advanced Biomedical Thermodynamics ENG-G047		
			ME521 Research Methods for Engineers ENG-G017		
13:00-14:00	ME521 Research Methods for Engineers ENG-G017		EE5121 UX Design for Medical Devices ENG-2033	BME5100 Advanced Computational Biomechanics ENG-2016 & ENG-2017	ME4109 Materials II MRA201
	BME5105 Biomedical Engineering Design I ENG-2001			CT4109 Image Processing & Computer Vision AC201	
14:00-15:00	BME5105 Biomedical Engineering Design I ENG-2001	EE4104 Machine Learning for AI and Engineering Applications ENG-G047		CT4109 Image Processing & Computer Vision AC201	ME4109 Materials II MRA201
				BME5105 Biomedical Engineering Design I ENG-G017	
15:00-16:00	IE450 Lean Systems ENG-G017	EE4104 Machine Learning for AI and Engineering Applications ENG-G047	BME500 Advanced Biomaterials ENG-2034	BME405 Tissue Engineering Lab	BME5110 Finite Element Methods in Engineering – Theory and Practice ENG-2003
		ME432 Technology, Innovation & Entrepreneurship ENG-2002		BME5105 Biomedical Engineering Design I ENG-G017	ME4112 Computational Fluid Dynamics ENG-G018
16:00-17:00	IE446 Project Management ENG-G047	ME432 Technology, Innovation & Entrepreneurship ENG-2002	BME500 Advanced Biomaterials ENG-2034	BME405 Tissue Engineering Lab	BME5110 Finite Element Methods in Engineering – Theory and Practice ENG-2017
				BME5111 Advanced Biomedical Thermodynamics ENG-G047	
				ME4112 Computational Fluid Dynamics LCI-G018	BME5110 Finite Element Methods in Engineering – Theory and Practice ENG-2017
17:00-18:00	IE446 Project Management ENG-G047			EE5121 UX Design for Medical Devices ENG-2001	

Lecture	Lab	Tutorial
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Building Code

AC/SC
CA
AUC
ENG
AMB
MRA
CSB

Building Name

Arts Concourse/Science Concourse
Cairnes Building
Aras Ui Cathail
Alice Perry Engineering Building
Arts Millennium Building
Martin Ryan Annex
Computer Science Building

Notes

ME4112 Computational Fluid Dynamics
Attend 2-hour lab x 1, attend all lectures

