

JUNIOR SOPHISTER ENGINEERING, 2018/19 - BIOMEDICAL ENGINEERING

Date of issue: 26th June, 2018

DAY	SEMESTER	0900 - 1000	1000 - 1100	1100 - 1200	1200 - 1300	1300 - 1400	1400 - 1500	1500 - 1600	1600 - 1700	1700 - 1800	
MONDAY	First semester		3E3 [2043]						3E1 [HAM4]		
	Second semester		3BIO2 tutorials [PCLAB]		3B4 [LB08]	3BIO2 [HAM2]			3B4 [LB08]	3B7 [LB08]	
TUESDAY	First semester		3C1 [2039]	3B2 [HAM4]			Mechanical and Manufacturing Engineering Laboratory session				
	Second semester		3B3 [2037]	3B4 [HAM4]		3B7 [M17]	3C3 laboratory session (weeks 3 - 9) [CADLAB, UG LAB]				
WEDNESDAY	First semester	3E1 tutorial [CEDR and DO]	3E3 [2043]	Mechanical Engineering tutorials [PBSR 1/2/3]		3B5 [LB04]		Mechanical and Manufacturing Engineering Laboratory session			
	Second semester	3E4 [LB08]	3BIO2 [CLT/PCLAB: Wks 1 - 6 CLT/PCLAB: Wks 8 - 12]	Mechanical Engineering tutorials [DESIGN LOFT/ ECAL/PBSR 1/2]	3E4 tutorials [RH]		3E4 [LB08]	Mechanical and Manufacturing Engineering Laboratory session			
THURSDAY	First semester	3B5 [LB04]	Mechanical Engineering tutorials [PBSR 1/2/3]	3C1 tutorial [M20]	3B5 [LB08]		3E3 [2039]	3B2 [LB04]	3E1 [2039]	3C1 [HAM4]	
	Second semester		3B3 [HAM3]	3C3 [CLT]					3BIO2 [PCLAB]		
FRIDAY	First semester	3E1 [2043]	Mechanical Engineering tutorials [PBSR 1/2/3]	3C1 [2039]	3E3 [2039]		3BIO1 [THT] (weeks 2 - 11)				
	Second semester	3C3 [CLT]		3B3 [LB08]	3B7 [LB08]		3BIO1 laboratory session [PHYSIOLOGY LAB, TBSI] (week 12)				

FURTHER INFORMATION ON JUNIOR SOPHISTER ENGINEERING TIMETABLE, 2018/19

Module codes:

3E1 = MA3E1 Engineering Mathematics V [5 credits]
3E3 = EEU33E03 Probability and Statistics [5 credits]
3E4 = CEU33E04 Innovation and Entrepreneurship for Engineers [5 credits]

3B2 = MEU33B02 Fluid Mechanics [5 credits]
3B3 = MEU33B03 Mechanics of Solids [5 credits]
3B4 = MEU33B04 Mechanical Engineering Materials [5 credits]
3B5 = MEU33B05 Mechanics of Machines [5 credits]
3B7 = MEU33B07 Manufacturing Technology and Systems [5 credits]

3BIO1 = EEU33BM1 Anatomy and Physiology [5 credits]
3BIO2 = MEU33BM2 Biomedical Design Project [5 credits]

3C1 = EEU33C01 Signals and Systems [5 credits]
3C3 = EEU33C03 Analogue Circuits [5 credits]

Venues:

2039 = JM Synge Lecture Theatre, Arts Building
2043 = Thomas Davis Theatre, Arts Building
CADLAB = Room 2.28, Second Floor, Aras an Phiarsaigh
CEDR = Civil Engineering Demonstrating Room, Simon Perry Building
CLT = Crossland Lecture Theatre, Parsons Building
DESIGN LOFT = Top Floor, Parsons Building
DO = Drawing Office, Top Floor, Museum Building
ECAL = PC Laboratory, First Floor, Parsons Building
HAM2 = Synge Lecture Theatre, Hamilton Building
HAM3 = MacNeill Lecture Theatre, Hamilton Building
HAM4 = Joly Lecture Theatre, Hamilton Building
LB04 = Lecture Theatre 04, Lower Basement, Lloyd Institute
LB08 = Lecture Theatre 08, Lower Basement, Lloyd Institute
M17 = Museum 17, First Floor, Museum Building
M20 = Museum 20, First Floor, Museum Building
PBSR 1/2/3 = Seminar Room 1/2/3, Parsons Building
PCLAB = PC Laboratory, Ground Floor, Parsons Building
RH = Regent House, Top Floor, Front Gate
THT = Tercentenary Hall Theatre, Trinity Biomedical Sciences Building, Pearse Street
UG LAB = Room 2.15, Second Floor, Aras an Phiarsaigh

Semester dates:

First semester: Monday, 10th September, 2018 to Friday, 30th November, 2018
Second semester: Monday, 21st January, 2019 to Friday, 12th April, 2019

Project/Assignment Weeks:

First semester: Monday, 22nd November, 2018 to Friday, 26th November, 2018
Second semester: Monday, 4th March, 2019 to Friday, 8th March, 2019

Draft examination dates (to be confirmed):

Semester 1 examinations: Saturday, 8th December, 2018 to Friday, 14th December, 2018
Semester 2 examinations: Tuesday, 23rd April, 2019 to Friday, 3rd May, 2019
Supplemental examinations: Monday, 26th August, 2019 to Saturday, 31st August, 2019