

2BSE1	2025-26 Energy Systems Engineering				Semester 2
Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 - 10:00	Introduction to Modelling CT248 Block E BLE-2012 LABS Prof Jim Duggan	Introduction to Modelling CT248 Block E BLE-2012 LABS Prof Jim Duggan	Electrical Circuits & Systems EE230 ENG-G017 Prof Martin Glavin	Strength of Materials CE227 ENG-G018 Dr. Patrick McGetrick	
10:00 - 11:00		Introduction to Modelling			
11:00 - 12:00	Mathematics and Applied Mathematics II MA2102 ENG-G018 WK1-6 Prof Dane Flannery WK7-12 Dr. Giuseppe Zurlo	CT248 Block E, BLE-2012 Prof Jim Duggan	Mathematics and Applied Mathematics II MA2102 ENG-G018 WK 1-6 Prof Dane Flannery WK 7-12 Dr. Giuseppe Zurlo	Mathematics and Applied Mathematics II MA2102 ENG-G018 WK 1-6 Prof Dane Flannery WK 7-12 Dr. Giuseppe Zurlo	
12:00 - 13:00	Electrical Circuits & Systems EE230 ENG-G018 Prof Martin Glavin	Strength of Materials CE227 ENG-G018 Dr. Patrick McGetrick	Your engineering journey'. 1-2pm on 26th Feb, ENG-018	Strength of Materials PC Lab CE227 ENG-G046 ENG-2016 ENG-2017	
13:00 - 14:00	Strength of Materials CE227 ENG-G018 Dr. Patrick McGetrick	Design I PC Lab ME2106 ENG-G046 Mr. Warren Davies		*run in groups to be advised by lecturer	
14:00 - 15:00	Strength of Materials CE227 ENG-G037 Machines Control Lab Dr. Patrick McGetrick *run in groups to be advised by lecturer			Mathematics and Applied Mathematics II Tutorial MA2102 ENG-3035/3036	
15:00 - 16:00			Electrical Circuits & Systems LAB EE230 ENG-3001, ENG-3002		
16:00 - 17:00					
17:00 - 18:00		Community Engaged Building Project CE2102 ENG-G047		Community Engaged Building Project CE2102 ENG-G047	

Lecture
 Tutorial
 PC Lab
 Physical Lab

Updated 20 Jan 2026