

1MEC1	2024 - 25		ME in Civil Engineering				Semester 2	
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Friday	Friday	
09:00 - 10:00	Timber Engineering and Design of Timber Structures CE5102 ENG-2035	Earth Observation & Remote Sensing (weeks 1 - 6) EOS4101 A-206 Geology*	Geotechnical Engineering Design CE6114 ENG-2035	Earth Observation & Remote Sensing (weeks 1 - 6) EOS4101 A-206 Geology*	Design of Sustainable Environmental Systems II CE6103 ENG-3035 10am - 12pm	Internet of Things Systems Design EE5127 ENG-2034 10am - 12pm	Integrated Civil Engineering Design CE6117 ENG-3036	Internet of Things Systems Design LAB EE5127 ENG-3002
10:00 - 11:00								
11:00 - 12:00	Hydraulic Modelling CE6120 ENG-2003	Geotechnical Engineering Design CE6114 ENG-2035			Energy in Buildings CE6113 ENG-G047	Hydraulic Modelling CE6120 ENG-3036		
12:00 - 13:00	Coastal & Offshore Engineering I CE462 ENG-3035	Coastal & Offshore Engineering CE462 ENG-G017		Design of Sustainable Environmental Systems II CE6103 ENG-2017				
13:00 - 14:00			Coastal & Offshore Engineering I CE462 ENG-2033					
14:00 - 15:00	Timber Engineering and Design of Timber Structures CE5102 ENG-2002		Strategy MG3119 O'Flaherty Theatre	Project Management CE471 ENG-G047	Project Management CE471 ENG-G047			
15:00 - 16:00	Strategy MG3119 O'Flaherty Theatre	Timber Engineering and Design of Timber Structures CE5102 ENG-2034	Integrated Civil Engineering Design CE6117 ENG-2035		Hydraulic Modelling CE6120 ENG-2034	Timber Engineering and Design of Timber Structures LAB CE5102 Experimental Lab (week 6) ENG G030 & G032		
16:00 - 17:00	Geotechnical Engineering Design CE6114 ENG-2033			Civil Engineering Project/Thesis CE510 ENG-G017	PC Suit (week 10) ENG G046			
17:00 - 18:00								
18:00 - 19:00			Energy in Buildings Tutorial CE6113 ENG-G017					
19:00 - 20:00								

Lecture
PC Lab
Physical Lab
Service Module