

4BE4	2025 - 26 Civil Engineering Semester 1				
Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 - 10:00	Geomechanics II CE4102 ENG-2033	Design of Structures III Steel CE4101 ENG-2003	Geomechanics II CE4102 ENG-3036	Design of Structures III Concrete CE4101 ENG-2033	Geomechanics II CE4102 ENG-2001
10:00 - 11:00			Geomechanics II CE4102 ENG-3035		Hydrology & Water Resources Engineering CE469 ENG-3035
11:00 - 12:00	Design of Structures III / Concrete Design Office CE4101 PC Lab ENG-2016 & ENG-2017	Design of Sustainable Environmental Systems I CE464 ENG-2001	Structural Analysis CE472 ENG-3035	Design of Sustainable Environmental Systems I PC LAB CE464 ENG-G046	
12:00 - 13:00				Structural Analysis CE472 ENG-3035	
13:00 - 14:00	Civil Engineering Project PC LAB CE461 ENG-G046 Self Directed Learning	Structural Analysis *(Computational lab - dates tbc by lecturer)* CE472 ENG-G046		Reports / Projects CE461 ENG-2001	
14:00 - 15:00			Hydrology & Water Resources Engineering CE469 ENG-2001		Geomechanics II LAB CE4102 ENG-G006
15:00 - 16:00	Hydrology & Water Resources Engineering CE469 ENG-2003	Design of Structures III / Steel Design Office CE4101 PC LAB ENG-2016	Structural Analysis *(Practical Lab-dates tbc by lecturer)* CE472 ENG-G037		
16:00 - 17:00					
17:00 - 18:00					

Lecture
PC Lab
Physical Lab
Service Module