SS CIVIL, STRUCTURAL & ENVIRONMENTAL ENGINEERING, 2024/25 - TIMETABLE (Semester 2

DAY	0900 - 1000	1000 - 1100	1100 - 1200	1200 - 1300	1300 - 1400	1400 - 1500	1500 - 1600	1600 - 1700	1700 - 1800
MONDAY			**4A2** [PET LAB] Weeks 1-6 [M20] Weeks 8-12			**4A6(2)** [M21]			
TUESDAY		**4A1** [MSc. Room]		**4A6(2)** [M17]		**Civil Engineering Projects**			
WEDNESDAY		**4A1** [M20]		**4A1** [M20]		**Civil Engineering Projects** [Demo Room]			
THURSDAY				**4A6(2)** [M20]		**4A1 Site visits/laboratories** Even weeks			
FRIDAY			**4A2** [HLT]						

Module Codes:
4E2 = CEU44E02 Civil Engineering Project [15 credits]*
     OR
4E4 = CEU44E04 Civil Engineering Project Internship [30 credits]

4A1 = CEU44A01 Civil Engineering Materials [5 credits]
4A2 = CEU44A02 Groundwater and Pollution Control [5 credits]
4A6(2) = CEU44A62 Structures (2) [Advanced Design of Structures] [5 credits]

Laboratories:
Always check scheduling information

Venues:
PETLAB = Geology Petrological Laboratory, Museum Building
M20 = Museum Building
M21 = Museum Building
3070 = 3rd Floor, Arts Building
M17 = Museum Building
Demo Room = Simon Perry Building
MSc. Room = Simon Perry
Laboratories:
Consult lab schedule

Semester dates:
First semester: Monday, 9th September, 2024 to Friday, 29th November, 2024
Second semester: Monday, 20th January, 2025 to Friday, 11th April 2025

Study/Review Weeks:
First semester: Monday, 21st October 2024 to Friday, 25th October 2024
Second semester: Monday, 3rd March 2025 to Friday, 7th March 2025

Examination dates:
Semester 1 examinations:
Monday, 9th December 2024 to Friday, 13th December 2024*
(*contingency days may be required outside of the formal assessment weeks)

Semester 2 examinations:
Monday, 21st April, 2025 to Friday, 25th April, 2025**
(**contingency days may be required outside of the formal assessment weeks)

Reassessment session:
To be confirmed

* Students completing their studies in the Senior Sophister BAI year are required to undertake an individual project; Students continuing to the fifth MAI year undertake a group project.