Year 5 MAI (A) - Modules, Venues and Information

Module codes:

- CE7C05: C5 Advanced Spatial Analysis using GIS
- CE7E05: E5 Water Quality and Hydrological Modelling
- CE7E06: E6 Water Resource Planning and Climate Change
- CE7J01: J1 Wind Energy
- CE7J06: J6 Wave and Hydro Energy
- CE7S04: S4 Bridge Engineering
- CE7S05: S5 Advanced Concrete Technology
- CE7S07: S7 A Unified Theory of Structures
- CE7S06: S6 Soil-structure Interaction
- CE7T04: T4 Transportation Data and Evaluation
- CE7T05: T5 Transport Design
- CE5A62: Advanced Design of Structures

Venues:

<table>
<thead>
<tr>
<th>Modules</th>
<th>Venues</th>
</tr>
</thead>
<tbody>
<tr>
<td>CE7C05</td>
<td>SPSR = MSc Seminar Room, 3rd Floor, Simon Perry Building</td>
</tr>
<tr>
<td>CE7E05</td>
<td>CEDR = Civil Engineering Demonstrating Room 2.3A, Simon Perry Building</td>
</tr>
<tr>
<td>CE7E06</td>
<td>M20 = Museum 20, Museum Building</td>
</tr>
<tr>
<td>CE7J01</td>
<td>M21 = Museum 21, Museum Building</td>
</tr>
<tr>
<td>CE7J06</td>
<td>EE.PC1/2/3 = PC Labs 1/2/3, East End</td>
</tr>
<tr>
<td>CE7S04</td>
<td>CADLAB = Computer Lab, Civil Engineering, Red Brick Building</td>
</tr>
</tbody>
</table>

Laboratories:

Always check scheduling information.

Semester dates:

- First semester: Monday, 12th September, 2022 to Friday, 2nd December, 2022
- Second semester: Monday, 23rd January, 2023 to Friday, 14th April, 2023

Study/Review Weeks:

- First semester: Monday, 24th October 2022 to Friday, 28th October 2022
- Second semester: Monday, 6th March 2023 to Friday, 10th March 2023

Examination dates:

- Semester 1 examinations: Monday, 12th December 2022 to Friday, 16th December 2022* (*contingency days may be required outside of the formal assessment weeks)
- Semester 2 examinations: Monday, 1st May, 2023 to Friday, 5th May, 2023** (**contingency days may be required outside of the formal assessment weeks)

Reassessment session:

To be confirmed