

SS MECHANICAL & MANUFACTURING ENGINEERING, 2023/24 - TIMETABLE (Semester 2)
11/08/2023

| DAY | 0900 - 1000 | 1000 - 1100 | 1100 - 1200 | 1200 - 1300 | 1300 - 1400 | 1400 - 1500 | 1500 - 1600 | 1600 - 1700 | 1700 - 1800 |
|-----------|--------------------------|-----------------------|------------------------------|-------------------------------|---------------|--|--|-----------------------|-----------------------|
| MONDAY | 4C8 [M17] | 4B6/3MEMS5 [LB01] | | 4B14 Tutorial [CLT] | 4C8 [CLT] | 4B1 [M17] | 4B2 [DO] | | 4B1 [M17] |
| TUESDAY | 4C8 [SYNGE, HAM] | 4B9 tutorial [HLT] | 4C8 Laboratories [AP2.28] | | 4B9 [LB04] | 4B2/4B9 laboratories [PBMR/MECH LAB] (see lab schedule for more information) | | 4B9 [M20] | 4B5/3MEMS1 [LB08] |
| WEDNESDAY | 4B12 [DO] | | 4B9 [CLT] | 4B5/3MEMS1 [LTEE2] | | 4B2 [M17] | | 4B2 Tutorial [M20] | 4B5/3MEMS1 [LTEE2] |
| THURSDAY | 4B5 Tutorial [AP2.05] | 4B14 [CLT] | 4B10 [CLT] | 4B12 Drop In [CLT, PCLABS] | 4B1 [DO] | | 4B10 [CLT] | 4B1 Tutorial [M20] | 4B12 Tutorial [DO] |
| FRIDAY | 4B14 [DEMO ROOM] | | 4B2 [M17] | 4B6/3MEMS5 [LB08] | | 4B10 [M21] | 4B2/4B9 laboratories [PBMR/MECH LAB] (see lab schedule for more information) | | |

Module codes:
Semester 1 (all mandatory)

4E1 = CEU44E01 Management for Engineers [5 credits]
 4E3 = MEU44E03 Research Methods [5 credits]

4B4 = MEU44B04 Heat Transfer [5 credits]
 4B7 = MEU44B07 Computer Aided Engineering [5 credits]
 4B13 = MEU44B13 Fluid Mechanics 2 [5 credits]
 4B17 = MEU44B17 Multibody Dynamics [5 credits]

Semester 2

4B1 = MEU44B01 Mechanics of Solids [5 credits]
 4B2 = MEU44B02 Forensic Materials Engineering [5 credits]
 4B10 = Turbomachinery [5 credits]
 4B5 = MEU44B05/MEU33EM1 Manufacturing [5 Credits]
 4B6 = MEU44B06/MEU33EM5 Manufacturing Systems and Project Management [5 credits]
 4B9 = MEU44B09 Control Engineering I [5 credits]
 4C8 = EEU44C08 Digital Image and Video Processing [5 credits]
 4B14 = Engineering Vibrations and Noise
 4E4 = MEU44E04 Engineering Project Internship [30 credits]**
 4E5 = MEU44E05 Innovation in Product Development [20 credits]**
 4B12 = Introductio to Autonomous Mobile Robotics [5 credits]
Semesters 1 and 2 (see below)
 4E2 = MEU44E02 Mechanical Engineering Project [15 credits]*

Laboratories:

Always check scheduling information

Venues:

DO = Drawing Office, Museum Building
 Demo Room = Demonstration Room, Simon Perry Building
 Goldsmith = Goldsmith Hall, Westland Row
 CLT = Crossland Theatre, Parsons Building
 PCLABS = Parsons Building
 MSc Room = MSc Seminar Room, 3rd Floor, Simon Perry Building
 M20 = M20, first floor, Museum Building
 ECAL & MEDAL = Parsons PC Rooms
 SNIAM = SNIAM lecture Theatre, Sami Nasr Institute
 AP2.05 = Aras an Phiarsigh
 M17 = Museum Building
 HLT = Haughton Lecture Theatre, Museum Building
 Synge = Hamilton Building
 LTEE2=East End, Hamilton Building

Laboratories and tutorials:

Always check scheduling information

Semester dates:

First semester: Monday, 11th September, 2023 to Friday, 1st December, 2023
 Second semester: Monday, 22nd January, 2024 to Friday, 12th April 2024

Study/Review Weeks:

First semester: Monday, 23rd October 2023 to Friday, 27th October 2023
 Second semester: Monday, 4th March 2024 to Friday, 8th March 2024

Examination dates:
Semester 1 examinations:

Monday, 11th December 2023 to Friday, 15th December 2023*
 (*contingency days may be required outside of the formal assessment weeks)

Semester 2 examinations:

Monday, 29th April, 2024 to Friday, 3rd May, 2024**
 (**contingency days may be required outside of the formal assessment weeks)

Reassessment session:

To be confirmed