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| <b>JS ENGINEERING WITH MANAGEMENT, 2025/26 - TIMETABLE (Semester 2)</b> | <b>07/01/2026</b> |
|---|-------------------|

| DAY       | 0900 - 1000           | 1000 - 1100             | 1100 - 1200          | 1200 - 1300           | 1300 - 1400              | 1400 - 1500   | 1500 - 1600   | 1600 - 1700   | 1700 - 1800   |
|-----------|-----------------------|-------------------------|----------------------|-----------------------|--------------------------|---|---|---------------|---------------|
| MONDAY    | 3E3<br>[MacNeil]      | 4B6/3MEMS5<br>[LB01]    |                      | 3B5<br>[LB08]         |                          | 3B1<br>[LB08]   |   | 3B3<br>[2039] |               |
| TUESDAY   |                       |                         | 3B5<br>[LB08]        |                       |                          | 3MEMS3 laboratory session<br>[CLT, DESIGN LOFT]   |   |               | 3B3<br>[LB08] |
| WEDNESDAY | 3E3<br>[MacNeil]      | 3B3 Tutorial<br>[2041B] | 3B5 Tutorial<br>[DO] | 4B5/3MEMS1<br>[LTEE2] |                          | 3E3<br>[Ed Burke]   | Mechanical and Manufacturing Engineering<br>Laboratory session<br>(see lab schedule for more information) |               |               |
| THURSDAY  |                       |                         | 3B1<br>[LTEE2]       | 3B5<br>[2037]         | 3E3<br>[Goldsmith]       | 4B5/3MEMS1<br>[CLT]   |   |               |               |
| FRIDAY    | 3B1 Tutorial<br>[HLT] |                         | 3B3<br>[LB08]        | 4B6/3MEMS5<br>[LB08]  | 3MEMS1 Tutorial<br>[M20] | Mechanical and Manufacturing Engineering<br>Laboratory session<br>(see lab schedule for more information) |   |               |               |

**Module codes:**

**Mandatory Modules**

3C1 = EEU33C01 Signals and Systems [5 credits]  
 3E1 = MAU33E01 Engineering Mathematics V [5 credits]  
 3B4 = MEU33B04 Mechanical Engineering Materials [5 credits]  
 3MEMS3 = MEU33EM3 Design II [10 credits]

**Energy Stream and Mechancial/Manufacturing Stream**

3B2 = MEU33B02 Fluid Mechanics [5 credits]

**Bioengineering/Manufacturing Stream**

3BIO1 = EEU33BM1 Anatomy and Physiology [5 credits]

MEU44B05 , MEU33EM1 from Tues at 5 to weds at 2  
 EEU33E03 from weds at 2 to Tuesday at 5 needs ed burke

**Venues:**

DO = Drawing Office, Museum Building  
 Goldsmith = Goldsmith Hall, Westland Row  
 Ed Burke = Ed Burke Theatre, Arts Block  
 MSc. Room = Simon Perry Building  
 LB08, LB01= Lloyd Institute  
 MacNeill = Hamilton Building  
 M17 = Museum Building  
 CLT = Crossland Lecture Theatre, Parsons Building  
 MacNeill = Hamilton Building  
 1.07 = Lloyd Inst.  
 M20, M21 = Museum Building  
 LTEE2=East End, Hamilton Building

**Laboratories and Tutorials**

Please consult schedule

**Semester dates:**

First semester: Monday, 15th September, 2025 to Friday, 5th December, 2025  
 Second semester: Monday, 19th January, 2026 to Friday, 10th April 2026

**Study/Review Weeks:**

First semester: Monday, 27th October 2025 to Friday, 31st October 2025  
 Second semester: Monday, 2nd March 2026 to Friday, 6th March 2026

**Examination dates:**

**Semester 1 examinations:**

Monday, 15th December 2025 to Monday, 22nd December 2025\*  
 (\* contingency days may be required outside of the formal assessment weeks)

**Semester 2 examinations:**

Tuesday, 21st April, 2026 to Friday, 1st May, 2026\*\*  
 (\*\*contingency days may be required outside of the formal assessment weeks)

**Reassessment session:**

To be confirmed