

**MSc (BIO) - Semester 1**

Version: 14/09/2026

WST (BIO) - Semester 1

Version: 24/05/2020

| DAY       | 0900 - 1000                  | 1000 - 1100            | 1100 - 1200                      | 1200 - 1300       | 1300 - 1400                           | 1400 - 1500              | 1500 - 1600                     | 1600 - 1700                    | 1700 - 1800      | 1800 - 1900 |
|-----------|------------------------------|------------------------|----------------------------------|-------------------|---------------------------------------|--------------------------|---------------------------------|--------------------------------|------------------|-------------|
| MONDAY    | MEP55B10<br>[04.043]         | MEP55B91<br>[03.028]   | PG7901<br>[F0.25 Wk 3]           | ME7B24<br>[CEDR]  | MEP56BM9<br>[LB04]                    | ME5M19<br>[CLT]          |                                 | MEP56BM1<br>[03.030]           |                  |             |
|           |                              |                        | PG7901<br>[EE.PC1, EE.PC2 Wk 10] |                   |                                       | PG7914<br>[F0.25 Wk6]    |                                 |                                |                  |             |
| TUESDAY   | ME7B16<br>[04.020]           |                        |                                  |                   | PG7901<br>[B2.74 Wk5]                 |                          | MEP55B91<br>[02.029 Excl. Wk 6] | MEP55B91<br>[02.029 Wk 6 only] |                  |             |
|           | MEP55B91<br>[03.029]         |                        |                                  |                   |                                       | PG7914<br>[L1.38 Wk 6]   |                                 |                                |                  |             |
| WEDNESDAY | MEP55B10<br>[02.007, 02.008] | PG7901<br>[B2.74 Wk 1] |                                  |                   |                                       | PG7914<br>[LB11 Wks 6,8] |                                 | MEP55B10<br>[02.007,02.008]    |                  |             |
|           |                              | PG7901<br>[LB11 Wk 2]  |                                  |                   | PG7901<br>[F0.25 Wk 4]                |                          | ME5M19<br>[CLT]                 |                                |                  |             |
|           |                              |                        | PG7901<br>[LB11 Wk 5]            |                   |                                       |                          |                                 |                                |                  |             |
| THURSDAY  | ME7B24<br>[M21]              |                        | PG7901<br>[LB11 Wk 3]            | MEP56BM9<br>[CLT] |                                       | ME5M19<br>[MAX5]         | ME5M20<br>[CEDR]                |                                | ME7B24<br>[LB04] |             |
|           |                              |                        |                                  |                   | PG7914<br>[F0.25 Wk 6]<br>[LB11 Wk 8] |                          |                                 |                                |                  |             |
|           |                              |                        |                                  |                   | PG7901<br>[LB11 Wk 4]<br>[B2.50 Wk 5] |                          |                                 |                                |                  |             |
| FRIDAY    | MEP56BM9<br>[SYNGE]          | ME5M20<br>[M17]        | MEP55B10<br>[M17]                |                   | ME5M19<br>(M20 wks 2,4,6,8,10,12)     | PG7914<br>[LB11 Wk 6,8]  |                                 |                                |                  |             |
|           |                              |                        | PG7901<br>[F0.25 Wk 1]           |                   |                                       |                          |                                 |                                |                  |             |
|           |                              |                        | PG7901<br>[LB11 Wk 3]            |                   |                                       | PG7901<br>[B2.74 Wk 5]   |                                 |                                |                  |             |

**MSc (BIO) - Modules, Venues and Information**
**Module Codes:**
**Mandatory Modules**

5E1 = Engineering Research Project [30 credits]

**Semester 1 & 2**

MEP56BM9 = Medical Device Design Fundamentals (5 credits)

MEU44B15

**Optional Modules**
**Semester 1 & 2**

MEP56BM1 = Medical Device Design Innovation Project [10 credits]

**Venues:**

CEDR = Demonstration Room, Simon Perry Building

CLT = Crossland Theatre, Second Floor, Parsons Building

M17 = Lecture Theatre M17, Museum Building

M20 = Lecture Theatre M20, Museum Building

M21 = Lecture Theatre M21, Museum Building

SYNGE = JM Synge Theatre, Room 2039, Arts Building

LB04 = Lecture Theatre 04, Lower Ground Floor, Lloyd Institute

LB11 = Lecture Theatre 11, Lower Ground Floor, Lloyd Institute

**Semester dates:**

First semester: Monday, 14th September, 2026 to Friday, 4th December, 2026

Second semester: Monday, 18th January, 2027 to Friday, 9th April 2027

**Study/Review Weeks:**

First semester: Monday, 26th October 2026 to Friday, 30th October 2026

Second semester: Monday, 1st March 2027 to Friday, 5th March 2027

**Examination dates:**

**Semester 1**

MEP55B10 = Finite Element Analysis [5 credits]

MEP55B91/21 = Neural Signal Analysis [10 credits]

MESM20 - Biomaterials *MEU44BM6*MESM19 = Biomechanics *MEU44BM5*ME7B24 = Experimental & Research Methods in Biom *MEU44BM4*

ME7B16 = Laboratory Techniques in Cell &amp; Tissue Engineering

PG7914 = Nueral Engineering

PG7901 = Form and Function of Nervous System [5 credits]

B2.74 = Seminar Room, TBSI

2014A = Jonathan Swift lecture Theatre, Arts Block

SPSR = Simon Perry Seminar Room, Simon Perry Building

HAM5 = Maxwell Lecture Theare, Hamilton Building

HLT = Haughton Lecture Theatre, Museum Building

02.007,02.008 = Digital Media Labs, E3 Learning Foundry

L1.38 = Seminar Room, Trinity Central

F0.25 = Hartigan Seminar Room, Watts Building

04.043 = E3 Learning Foundry

03.030 = E3 Learning Foundry

04.020 = E3 Learning Foundry

**Semester 1 examinations:**

Monday, 14th December 2026 to Tuesday, 22nd December 2026\*

(\*contingency days may be required outside of the formal assessment weeks)

**Semester 2 examinations:**

Monday, 19th April, 2027 to Friday, 30th April, 2027\*\*

(\*\*contingency days may be required outside of the formal assessment weeks)

**Reassessment session:**

To be confirmed