# Year 5 EwM - Semester 1

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[Year5_EwM_Timetable1920.xlsx](attachment:Year5_EwM_Timetable1920.xlsx)
Year 5 EwM - Modules, Venues and Information

Module codes:

Mandatory Modules (35 credits)
- 5E1 = ME5EM1 Engineering with Management Research Project [25 credits]
- 5MEM7 = ME5MM7 Risk Management and Safety Assessment Systems [5 credits]
- 5E2 = ME5E2/MEU44E03 Research Methods [5 credits]

Optional Modules (Choose 25 credits)
- 5B1 = ME5B01 Flow Induced Vibration and Fluid Structure Interaction [5 credits]
- 5B9 = ME5B09 Control Engineering II [5 credits]
- 5B10 = ME5B10 Instrumentation and Experimental Techniques [5 credits]
- 5B12 = ME5B12 Tissue Engineering [5 credits] - 4B19 and 4B20 are pre-requisites
- 5B14 = ME5B14 Finite Element Analysis [5 credits]
- 5E1 = ME5EM1 Research Project [25 credits]
- 5E2 = ME5E2 Research Methods [5 credits]
- 5E3 = ME5EM3 Advanced Thermal Fluid Sciences [10 credits]
- 5E3 = ME5EM1 Engineering with Management Research Project [25 credits]
- 5E5 = ME5EM5 Supply Chain Management [5 credits]
- 5E5 = ME5EM5 Supply Chain Management [5 credits]
- 5E7 = ME5EM7 Risk Management and Safety Assessment Systems [5 credits]

Venues:
- 2041B = Mhairtin Ui Chadhain Theatre, Room 2041B, Arts Building
- 2043 = Thomas Davis Theatre, Arts Building
- 3074 = Lecture Room 3074, Arts Building
- 3075 = Lecture Room 3075, Arts Building
- FP 2.16 = Foster Place, Seminar Room 2.16
- GOLDHALL = Goldsmith Hall, Westland Row/Pearse Street
- HAM1 = Salmon Theatre, Hamilton Building
- HAM2 = MacNeill Theatre, Hamilton Building
- LB04 = Lecture Theatre 04, Lower Basement, Lloyd Institute
- LB08 = Lecture Theatre 08, Lower Basement, Lloyd Institute
- LB1.07/20 = Lecture Room 07/20, First Floor, Lloyd Institute
- LB1.07/20 = Lecture Room 07/20, First Floor, Lloyd Institute
- LB1.07/20 = Lecture Room 07/20, First Floor, Lloyd Institute
- LB1.07/20 = Lecture Room 07/20, First Floor, Lloyd Institute
- M17 = Lecture Theatre M17, First Floor, Museum Building
- M20 = Lecture Theatre M20, First Floor, Museum Building
- PSR1/2/3 = Seminar Room 1/2/3, Parsons Building
- PC LAB = PC Laboratory, Ground Floor, Parsons Building
- SPDR = MSc Seminar Room, 3rd Floor, Simon Perry Building
- T1 = CE7T01 Transportation [5 credits] - 4A8 is a pre-requisite
- 5B40 = ME5B40 Medical Device Design Innovation Project [10 credits] - pre-requisite 4B20

Semester dates:
- First semester: Monday, 9th September, 2019 to Friday, 29th November, 2019
- Second semester: Monday, 20th January, 2020 to Friday, 10th April, 2020

Project/Assignment Weeks:
- First semester: Monday, 21st October 2019 to Friday, 4th December 2019
- Second semester: Monday, 2nd March 2020 to Friday, 6th March 2020

Draft examination dates (to be confirmed):
- Semester 1 examinations: Monday, 9th December, 2019 to Friday, 13th December, 2019
- Semester 2 examinations: Monday, 27th April, 2020 to Saturday, 2nd May, 2020
- Supplemental examinations: August 31, September 1, 2, 3, 4, 2020 (Monday - Friday)

** MAI students may choose to be considered for 5E3 Innovation and Product Development. Places on this module are limited and are offered competitively at the start of the academic year.