

2BSE1	2026-27	Energy Systems Engineering			Semester 1
Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 - 10:00	Strength of Materials CE227 ENG-G037 Machines Control Lab Dr Patrick McGetrick	Mathematics and Applied Mathematics I Tutorial MA2101 ENG-2034, AMB G009 Dr Emil Skoldberg WK 1-6 Dr Valentina Balb WK 7-12		Principles of Buildings CE2101 ENG-G017	
10:00 - 11:00	*run in groups to be advised by lecturer				Mathematics and Applied Mathematics I Tutorial MA2101 ENG-2002, 2035 Dr Emil Skoldberg Dr Valentina Balb
11:00 - 12:00	Electronic Instrumentation and Sensors EE231 ENG-G018 Prof John Breslin	Theory of Machines & CADD PC Lab Group B ME2106 ENG-2016 2017 Mr Warren Davies		Strength of Materials CE227 ENG-G018 Dr Patrick McGetrick	Thermodynamics & Fluid Mechanics ME223 ENG-G018 Dr Magda Hajdukiewicz
12:00 - 13:00			Introduction to Energy Systems Engineering Wednesday 16th. September ENG-2052 Wednesday 23rd September ENG-2003	Engineering Statistics Tutorial ST1100 ENG-2001 Mr. Solomon Beer	
13:00 - 14:00	Principles of Buildings CE2101 ENG-G047	Mathematics and Applied Mathematics I MA2101 ENG-G018 Dr Emil Skoldberg WK 1-6 Dr Valentina Balb WK 7-12	Engineering Statistics ST1100 ENG-G018 Dr. Andrew Simpkin	Engineering Statistics Tutorial ST1100 ENG-G017 Mr Solomon Beer	Theory of Machines & CADD ME2106 ENG-G018 Dr Kevin Moerman
14:00 - 15:00	Principles of Buildings CE2101 AUC - G002			Strength of Materials CE227 ENG-G018 Dr Patrick McGetrick	
15:00 - 16:00	Mathematics and Applied Mathematics I MA2101 ENG-G018 WK 1-6: Dr Emil Skoldberg WK 7-12: Dr Valentina Balbi		CÉIM ENG-2001, 2002, 2003, 2033, 2035, 3035, 3036	Electronic Instrumentation and Sensors EE231 ENG-G018 lecturer tbc	
16:00 - 17:00	Engineering Statistics ST1100 ENG-G018 Dr. Andrew Simpkin	Strength of Materials CE227 ENG-G018 Dr Patrick MCGetrick	Thermodynamics & Fluid Mechanics ME223 ENG-G018 Dr Magdalena Hajdukiewicz		
17:00 - 18:00	Thermodynamics & Fluid Mechanics ME223 ENG-G018 Dr Magdalena Hajdukiewicz	Theory of Machines & CADD PC Lab Group A ME2106 ENG-2016 Mr Warren Davies	Thermodynamics & Fluid Mechanics Tutorial ME223 ENG G018 Dr Magdalena Hajdukiewicz *run in groups to be advised by lecturer	Theory of Machines & CADD ME2106 LCL G018 Dr Kevin Moerman	
18:00 - 19:00					

Lecture
Tutorial
PC Lab
Physical Lab
CÉIM
Once off Talk

students attend 1 tutorial per week per module

only attend the labs according to your assigned group

CÉIM Leaders

Takes place Wednesday 16th. and 23rd September

Updated 31/04/24

2BSE1 Energy Systems Engineering (All Students)	Module Code
	CE2101
	ME2106
	ME223
	EE231
	ST1100
	MA2101
	CE227

Module Name	ECTS	Taught in Semester 1, 2, or Full Year	Written exam in Semester
Principles of Building	5	1	1
Theory of Machines & CADD	5	1	1
Thermodynamics and Fluid Mechanics	5	1	1
Electronic Instrumentation & Sensors	5	1	1
Engineering Statistics	5	1	1
Mathematics & Applied Mathematics I	5	1	1
Strength of Materials	10	Full Year	1&2

Assessment details (CBE, CA, Essay, Project etc)	Lectures Shared With:	Bonded with:
100 Exam	2BE1, 2BCM1	
60:40 Exam:CA	2BG1, 2BM1	
80:20 Exam:CA	2BE1, 2BG1, 2BM1	
70:30 Exam:CA	2BG1, 2BLE1, 2BM1, 2BP1	
80:20 Exam:CA	2BE1, 2BG1, 2BLE1, 2BM1, 2BP1	
66:34 Exam:CA	2BE1, 2BG1, 2BLE1, 2BM1, 2BP1	
60:40 Exam:CA	2BCM1, 2BE1, 2BG1, 2BM1	

That's fine Warren,

We will make those changes in the timetable for S1.

Kind regards, Magda

Website | LinkedIn | Construct Innovate | MaREI | Ryan Institute

From: [Davies, Warren <wdavies@universityofgalway.ie>](mailto:wdavies@universityofgalway.ie)

Sent: Friday 4 April 2025 12:44

To: [Hajdukiewicz, Magdalena <magdalena.hajdukiewicz@universityofgalway.ie>](mailto:magdalena.hajdukiewicz@universityofgalway.ie)

Cc: Energy Systems Engineering Administrator <energyeng@universityofgalway.ie>; Moerman, Kevi

Subject: Re: change on time Energy year 2 ME2106

Hi Magda, Thanks for getting back to me, just to clarify the 11-1 slot is actually not requi

red anymore for energy systems anymore its actually a symptom of a past system when

we use to split groups with mechanical engineers when padraig molloy was module h

ead. So **9-11am is perfect** with the energy systems now joining with the biomedical gro

up thus freeing up the 11-1am which will now only be mechanical and freeing up the 5-7

slot which will now become an online help portal which i will allow any cad students to .

join, have a nice weekend regards Warren Davies