

1WEE1 2026-27 Semester 1	MSc Wind Energy Engineering																	
Time	Monday			Tuesday		Wednesday		Thursday		Friday								
09:00 - 10:00	Engineering Acoustics ME5111 ENG-3035 Dr Eoin King		Computational Fluid Dynamics PC Lab ME4112 ENG-2016, 2017 Dr Mingming Tong			Finite Element Methods in Engineering II PC Lab BME5110 ENG-2017 Dr Eoin McEvoy				Materials II ME4109 AMB250 O'hEocha Theatre Dr Richard Barrett								
10:00 - 11:00			Computational Fluid Dynamics PC Lab ME4112 ENG-2016, 2017 Dr Mingming Tong		Engineering Acoustics: Noise & Sustainable Development ME5111 Sound Lab ENG-3014 Dr Eoin King		Power Systems EE6102 Tyndall Theatre Dr Maeve Duffy		Power Systems EE6102 ENG-G017 Dr Maeve Duffy		Computational Fluid Dynamics ME4112 CSB 1006 Dr Mingming Tong							
11:00 - 12:00			Advanced Wind Energy Engineering & Design ME5113 Cairns Building CA117 Dr Pedram Masjedi				Advanced Energy Systems Engineering EG5101 ENG-2003 Prof Rory Monaghan				Advanced Wind Energy Engineering & Design ME5113 Cairns Building CA101 Dr Pedram Masjedi							
12:00 - 13:00	Machine Learning and AI for Eng Application EE4104 ENG 2001 Mr Liam Kilmartin					Research Methods ME521 ENG-G017 Dr Pedram Masjedi		Structural Analysis CE472 ENG - 3035 TBC		Advanced Computational Biomechanics BME5100 ENG-G047 Prof Patrick McGarry		Structural Analysis CE472 ENG - 3035 TBC		Advanced Energy Systems Engineering EG5101 ENG 2034 Prof Rory Monaghan		Machine Learning and AI for Eng Application EE4104 CSB G005 Mr Liam Kilmartin		
13:00 - 14:00	Research Methods for Engineers ME521 ENG-G017 Dr Pedram Masjedi					Engineering Acoustics ME5111 ENG-3035 Dr Eoin King					Advanced Computational Biomechanics PC Lab BME5100 PC Lab ENG-2016, 2017 Prof Patrick McGarry		Advanced Energy Systems Engineering EG5101 ENG 2033 Prof Rory Monaghan		Materials II ME4109 Martin Ryan Annex 201 Dr Richard Barrett			
14:00 - 15:00	Composite Materials ME5115 McMunn Theatre Dr Pouyan Ghabezi		Machine Learning and AI for Eng Application EE4104 ENG-G047 Mr Liam Kilmartin		Finite Element Methods in Engineering II BME5110 AUC-G002 Dr Eoin McEvoy		Composite Materials ME5115 CSB G005 Dr Pouyan Ghabezi								Planning And Law LW361 ENG-G047		Financial Management AY872 AUC-G002 Aras UI Chathail Ms Sophie Sweeney	
15:00 - 16:00	Finite Element Methods in Engineering II BME5110 AC002 Anderson Theatre Dr Eoin McEvoy		Technology, Innovation & Entrepreneurship ME432 ENG-2002 Prof Kathryn Cormican								Computational Fluid Dynamics ME4112 ENG-G018 Dr Mingming Tong							
16:00 - 17:00		Project Management IE446 ENG-G047 Prof Kathryn Cormican				Power Systems EE6102 ENG - G017 Dr Maeve Duffy		Composite Materials Lab ME5115 ENG G034 Dr Pouyan Ghabezi		Computational Fluid Dynamics ME4112 LCI-G018 Dr Mingming Tong								
17:00 - 18:00																		
18:00 - 19:00						Financial Management Tutorial AY872 ENG-G047 Tutors tbc												

LAB
Core Modules
Tutorial
Optional