

Semester 2					
Time	Monday	Tuesday	Wednesday	Thursday	Friday
09:00 - 10:00		Combustion Science & Engineering Lab ME5171 ENG 2003 Dr Haresankar Jayasankar	Human Reliability ME572 ENG 2034 Mr Enda Fallon	Advanced Manufacturing ME5106 PC Lab ENG-G046 Dr Noel Harrison	
10:00 - 11:00					
11:00 - 12:00	Advanced Mechanics of Materials ME516 ENG G017 Prof Sean Leen		Combustion Science & Engineering Lab ME5171 PC Suite Dr Haresankar Jayasankar		
12:00 - 13:00					Turbomachines & Advanced Fluid Dynamics ME426 ENG G017 Dr Mingming Tong
13:00 - 14:00		Advanced Manufacturing ME5106 ENG-G017 Dr Noel Harrison	Mechanical Engineering Project Lecture ME5110 Self-Learning	Turbomachines & Advanced Fluid Dynamics ME426 ENG G017 Dr Mingming Tong	Turbomachines & Advanced Fluid Dynamics ME426 ENG G017 Dr Mingming Tong
14:00 - 15:00			Turbomachines & Advanced Fluid Dynamics ME426 ENG G018 Dr Mingming Tong	Combustion Science & Engineering ME5171 ENG 2033 Dr Haresankar Jayasankar	Advanced Manufacturing ME5106 ENG-G017 Dr Noel Harrison
15:00 - 16:00	Engineering Acoustics: Noise & Sustainable Development ME5111 Sound Lab ENG-3014 Dr Eoin King	Engineering Acoustics: Noise & Sustainable Development ME5111 ENG-G047 Dr Eoin King	Mechanical Engineering Project Lecture ME5110 Self-Learning	Advanced Finite Element Methods BME501 ENG-G047 Dr Jamie Concannon	
16:00 - 17:00			Advanced Mechanics of Materials ME516 ENG-G017 Prof Sean Leen		
17:00 - 18:00			Mechanical Engineering Project Lecture ME5110 Self-Learning		
18:00 - 19:00					

Core Modules
Optional Modules
Labs