

1MEES1		2024-25		Energy Systems Engineering				Semester 1	
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Friday	Friday	Friday	
09:00 - 10:00		Energy Systems Engineering Project EG6101 ENG-3036 <u>Self-Directed Learning</u>		Financial Management AY872 CA-111 St Anthony's		Energy Systems Engineering Project EG6101 ENG-2033 <u>Self-Directed Learning</u>			
10:00 - 11:00			Power Systems EE6102 Tyndall Theatre				Power Systems EE6102 ENG-G017		
11:00 - 12:00			Advanced Energy Systems Engineering EG5101 ENG-2003	Advanced Energy Systems Engineering EG5101 ENG-G047					
12:00 - 13:00			Research Methods for Engineers ME521 ENG-G017						
13:00 - 14:00	Research Methods for Engineers ME521 ENG-G017	Energy Systems Engineering Project <u>PC Lab</u> EG6101 ENG-2016	Global Change EOS6101 AC213		Energy Systems Engineering Project EG6101 ENG-2003		Global Change EOS6101 CSB-1005		
14:00 - 15:00	Fundamentals of Python Programming <u>PC Lab</u> CT5200 CSB-G009		Weeks 7 - 12	Fundamentals of Python Programming CT5200 AC201		Planning & Law I LW361 ENG-G047	Weeks 7 - 12 only		
15:00 - 16:00			Technology, Innovation & Entrepreneurship ME432 ENG-2002	Fundamentals of Python Programming CT5200 ENG-G018	Financial Management Tutorial AY872 ENG-G047 (Lecturer to advise start date)				
16:00 - 17:00	Sustainable Energy CE5100 ENG-G017	Power Systems EE6102 ENG-G017							
17:00 - 18:00		Sustainable Energy CE5100 ENG-G017							
18:00 - 19:00			Financial Management I Tutorial AY872 ENG-G047 (Lecturer to advise start date)						

Core for all
 Core for external graduates only
 Optional: all students must pick one only
 Optional ASSM: 0 - 15 ECTS
 Optional ETSM: 0 - 15 ECTS