

3BSE1	2026-27 Energy Systems Engineering					Semester 1
Time	Monday		Tuesday	Wednesday	Thursday	Friday
09:00 - 10:00	Fluid Dynamics ME301 Weeks 3 - 6 only	Thermodynamics & Heat Transfer ME322 Fottrell Theatre AMB200 Dr Nathan Quinlan				Linear Control Systems EE352 ENG-G017 Prof Maeve Duffy
10:00 - 11:00	ENG-G024 Hydraulics Lab Dr Mingming Tong	ENG-G011 Thermodynamics Lab Dr Nathan Quinlan				
11:00 - 12:00	Electromechanical Power Conversion EE3101 ENG-G017 Prof Maeve Duffy			Linear Control Systems EE352 ENG-G017 Prof Maeve Duffy		Energy Systems Electrical Design Project EE3125 CA003 Prof Maeve Duffy From Week 4
12:00 - 13:00				Introduction to Energy Systems Engineering Wednesday 16th September ENG-2052 Wednesday 23rd September ENG-2003		Energy Systems Electrical Design Project Prof Maeve Duffy EE3125 ENG-3036 From Week 4
13:00 - 14:00		Linear Control Systems EE352 ENG-G017 Prof Maeve Duffy		Thermodynamics & Heat Transfer ME322 MY243 Dr Nathan Quinlan	Fluid Dynamics ME301 ENG-G018 Dr Mingming Tong	Fluid Dynamics ME301 HBB-G019 Dr Mingming Tong
14:00 - 15:00	Fluid Dynamics ME301 Kirwan Dr Mingming Tong	Fluid Dynamics ME301 Weeks 3-6	Thermodynamics & Heat Transfer ME322 Weeks 4-8	Linear Control Systems EE352		
15:00 - 16:00		ENG-G024 Hydraulics Lab Dr Mingming Tong	ENG-G011 Thermodynamics Lab Dr Nathan Quinlan	ENG-G037 Prof Maeve Duffy Starting Week 4		
16:00 - 17:00	Sustainable Energy CE343 ENG-G017				Electromechanical Power Conversion EE3101 HBB - G019 Prof Maeve Duffy	
17:00 - 18:00			Sustainable Energy CE343 ENG-G017		Thermodynamics & Heat Transfer ME322 Fottrell Theatre AMB200 Dr. Nathan Quinlan	

Lecture
 Tutorial
 PC Lab
 Physical Lab
 Once off Talk

Takes place on Wednesday 16th September in ENG-2052 and Wednesday 23rd September in ENG-2003

Updated 08/09/26