

3BM1 2025-26 Semester 1	3rd Year Mechanical Engineering (ME Track)							
Time	Monday		Tuesday	Wednesday		Thursday		Friday
09:00 - 10:00	Finite Element Methods in Engineering I PC Lab BME3132 ENG-G046, 2016, 2017 Dr Will Ronan	Fluid Dynamics Lab Weeks 3 - 6 only ME301 ENG-G024 Dr Mingming Tong	Thermodynamics & Heat Transfer ME322 Fottrell Theatre AMB200 Dr Nathan Quinlan	Fluid Dynamics Lab Weeks 3 - 6 only ME301 ENG-G024 Dr Mingming Tong	Thermodynamics & Heat Transfer Lab Weeks 4 - 8 only ME322 ENG-G011 Dr Nathan Quinlan	Fluid Dynamics Lab Weeks 3 - 6 only ME301 ENG-G024 Dr Mingming Tong	Thermodynamics & Heat Transfer Lab Weeks 4 - 8 only ME322 ENG-G011 Dr Nathan Quinlan	Linear Control Systems EE352 ENG-G017 Dr Maeve Duffy
10:00 - 11:00								
11:00 - 12:00	Electromechanical Power Conversion EE3101 ENG-G017 Dr Maeve Duffy			Linear Control Systems EE352 ENG-G017 Dr Maeve Duffy		Finite Methods in Engineering I * PC Lab BME3132 ENG-2017 Dr Will Ronan		Linear Control Systems Labs EE352 ENG-G037 Dr Maeve Duffy
12:00 - 13:00								
13:00 - 14:00	Welcome Back to Campus **Monday 8th September** Online via Teams		Linear Control Systems EE352 ENG-G017 Dr 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 Theatre Dr Mingming Tong			Finite Element Methods in Engineering I BME3132 ENG-G017 Dr Will Ronan				Machine Design Project & CADD PC Labs ME3107/ME304 ENG-G046, 2016 Mr Warren Davies
15:00 - 16:00			Mechanical Analysis & Design ME304 ENG-G018 Dr Eoin King					
16:00 - 17:00				Mechanical Analysis & Design ME304 ENG-G017 Dr Eoin King		Electromechanical Power Conversion EE3101 HBB-G019 Dr Maeve Duffy		
17:00 - 18:00						Thermodynamics & Heat Transfer ME322 Fottrell Theatre AM200 Dr Nathan Quinlan		

PC Lab only attend the labs according to your assigned group
PC Lab * BME3132 make-up for Monday clash weeks 3 - 6 only
Physical Lab labs will not run every week - lecturer will confirm group attendance
Welcome Back to Campus Once off Talk

updated: 21/08/25/2025