

ME Biomedical Engineering Semester 2 2023-24					
TIME/ DAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:00-10:00		<b>BME504</b> Biomedical Eng Project/Thesis <b>ENG-G047</b> Prof Mark Bruzzi	<b>ME572</b> Human Reliability <b>ENG-2034</b> Mr Enda Fallon	<b>ME5106</b> Advanced Manufacturing <b>ENG-G046</b> Dr Noel Harrison	<b>EE5127</b> Internet of Things <b>ENG-3002</b> Dr Adnan Elahi
10:00-11:00	<b>ME516</b> Advanced Mechanics of Materials <b>AC215</b> Prof Sean Leen	<b>BME504</b> Biomedical Eng Project/Thesis <b>ENG-G047</b> Prof Mark Bruzzi	<b>ME572</b> Human Reliability <b>ENG-2034</b> Mr Enda Fallon	<b>EE5127</b> Internet of Things <b>ENG-2034</b> Dr Adnan Elahi	<b>EE5127</b> Internet of Things <b>ENG-3002</b> Dr Adnan Elahi
11:00-12:00	<b>BME502</b> Advanced Tissue Engineering <b>ENG-3035</b> Dr Manus Biggs	<b>REM502</b> Translational Medicine <b>IT125</b> Prof Mary Murphy	<b>REM502</b> Translational Medicine <b>AC202</b> Prof Mary Murphy	<b>EE5124</b> Bioinstrumentation Design II <b>ENG-2034</b> Prof G O'Laighin	
12:00-13:00	<b>BME5101</b> Mechanobiology <b>ENG-2002</b> Dr Catalina Vallejo Giraldo		<b>BME504</b> Biomedical Eng Project/Thesis <b>ENG-2034, ENG-3035</b> Prof Mark Bruzzi	<b>EE5124</b> Bioinstrumentation Design II <b>ENG-2034</b> Prof G O'Laighin	<b>BME504</b> Biomedical Eng Project/Thesis <b>ENG-2034</b> Prof Mark Bruzzi
13:00-14:00	<b>BME5101</b> Mechanobiology <b>ENG-2002</b> Dr Catalina Vallejo Giraldo		<b>BME504</b> Biomedical Eng Project/Thesis <b>ENG-2034, ENG-3035</b> Prof Mark Bruzzi		<b>BME504</b> Biomedical Eng Project/Thesis <b>ENG-2034</b> Prof Mark Bruzzi
14:00-15:00		<b>EE5124</b> Bioinstrumentation Design II <b>ENG-3036</b> Prof G O'Laighin	<b>BME502</b> Advanced Tissue Engineering <b>ENG-3035</b> Dr Manus Biggs	<b>EE5127</b> Internet of Things <b>ENG-2001</b> Dr Adnan Elahi	<b>ME5106</b> Advanced Manufacturing <b>ENG-G017</b> Dr Noel Harrison
15:00-16:00	<b>MD507</b> Stem Cells & Gene Therapy II <b>ENG-2035</b> Prof Thomas Ritter	<b>ME5106</b> Advanced Manufacturing <b>ENG-G047</b> Dr Noel Harrison	<b>BME502</b> Advanced Tissue Engineering <b>ENG-3035</b> Dr Manus Biggs	<b>BME501</b> Advanced Finite Element Methods <b>ENG-G047</b> Dr Jamie Concannon	<b>ME516</b> Advanced Mechanics of Materials <b>ENG-G017</b> Prof Sean Leen
16:00-17:00	<b>MD507</b> Stem Cells & Gene Therapy II <b>ENG-2035</b> Prof Thomas Ritter	<b>ME5106</b> Advanced Manufacturing <b>ENG-G047</b> Dr Noel Harrison	<b>EE5124</b> Bioinstrumentation Design II <b>ENG-3001</b> Prof G O'Laighin	<b>BME501</b> Advanced Finite Element Methods <b>ENG-G047</b> Dr Jamie Concannon	
	<b>ME516</b> Advanced Mechanics of Materials <b>ENG-3035</b> Prof Sean Leen				
17:00-18:00			<b>EE5124</b> Bioinstrumentation Design II <b>ENG-3001</b> Prof G O'Laighin		

Lecture	Lab	Tutorial	AC
			ENG
			IT

Arts Concourse  
Alice Perry Engineering  
Building  
IT Building

**BI5108 Green Lab Principles & Practice:**

Meetings scheduled with supervisor

**BME504 Biomedical Engineering Thesis:**

Classes will primarily be on Tuesday and Wednesday. Some weeks, classes will be on Wednesday and Friday.

More information will be available in January 2024.