

LEGEND
 Timetable shows Units of Study for 1st & 2nd Year
 1st Year - March Semester (Recommended)
 1st Year - March Semester
 2nd Year - March Semester (Recommended)
 2nd Year - March Semester

MASTERS OF PROFESSIONAL ENGINEERING (BIOMEDICAL)
 For Candidates with a Bachelor of Science (or equivalent) - CHANGE

Semester Two

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8am					
9am			AMME5200 (Lec) Carshaw LT159 Thermodynamics and Fluids	AMME5200 (Lec) Institute LT1 Thermodynamics and Fluids AMME5971 (Lec) MLT Applied Tissue Engineering	MECH5400 (Prac) MDO Mechanical Design 1 AMME5961 (Lec) MLT Biomaterials Engineering
10am				AMME5971 (Lec) MLT Applied Tissue Engineering	MECH5400 (Prac) MDO Mechanical Design 1 AMME5961 (Lec) MLT Biomaterials Engineering
11am	Travel Time to Cumberland Campus for AMME5901	MECH5400 (Lec) New Law School LT 101 Mechanical Design 1	AMME5971 (Tut) MTR2 Applied Tissue Engineering	AMME5302 (Lec) Carshaw LT Materials 1	AMME5200 (Lec) Institute LT1 Thermodynamics and Fluids AMME5961 (Lec) MLT Biomaterials Engineering
12pm	AMME5901 (Lec/Tut) M117 - Cumberland Anatomy and Physiology for Engineers	AMME5302 (Lec) Carshaw LT 157 Materials 1	AMME5971 (Tut) MTR2 Applied Tissue Engineering		AMME5302 (Lec) Carshaw LT Materials 1
1pm	AMME5901 (Lec/Tut) M117 - Cumberland Anatomy and Physiology for Engineers				
2pm	AMME5901 (Lec/Tut) M117 - Cumberland Anatomy and Physiology for Engineers	AMME5921 (Lec) MLT Biomedical Engineering Technology 2 MECH5400 (Prac) MDO Mechanical Design 1		AMME5200 (Tut) EE Tut Room 620 Thermodynamics and Fluids AMME5302 (Tut/Lab) MTR1 Materials 1	AMME5200 Lab S173 Thermodynamics and Fluids
3pm	AMME5901 (Lec/Tut) M117 - Cumberland Anatomy and Physiology for Engineers ENGG5205 (Lec) Professional Practice in Project Management	AMME5921 (Lec) MLT Biomedical Engineering Technology 2 MECH5400 (Prac) MDO Mechanical Design 1	AMME5921 (Lec) Farrell LT Biomedical Engineering Technology 2	AMME5200 (Tut) EE Tut Room 620 Thermodynamics and Fluids AMME5302 (Tut/Lab) MTR1 Materials 1	AMME5200 Lab S173 Thermodynamics and Fluids ENGG5203 (Lec) Quality Engineering and Management
4pm	AMME5901 (Lec/Tut) M117 - Cumberland Anatomy and Physiology for Engineers ENGG5205 (Lec) Professional Practice in Project Management		MECH5400 (Lab) PC Lab S345 Mechanical Design 1 AMME5921 (Lec) Farrell LT Biomedical Engineering Technology 2		AMME5200 Lab S173 Thermodynamics and Fluids ENGG5203 (Lec) Quality Engineering and Management
5pm	Travel Time from Cumberland Campus ENGG5205 (Tut) Professional Practice in Project Management				ENGG5203 (Tut) Quality Engineering and Management
6pm				ENGG5201(Lec) Data Quality in Engineering Computing	ENGG5203 (Tut) Quality Engineering and Management
7pm				ENGG5201(Lec) Data Quality in Engineering Computing	
8pm				ENGG5201(Prac) Data Quality in Engineering Computing	

ENGG5219 Engineering Project
 ENGG5220 / ENGG5221 Engineering Project A/B
 ENGG5217 - Industrial Experience