

**LEGEND**

RED TEXT indicates Core Unit of Study  
 BLUE TEXT indicates Elective Unit of Study

**MASTERS OF ENGINEERING (BIOMEDICAL)**

<b>Semester Two</b>					
Time	Monday	Tuesday	Wednesday	Thursday	Friday
8 - 9am					
9 - 10am				AMME5971 (Lec) <i>MLT</i> Applied Tissue Engineering	AMME5961 (Lec) <i>MLT</i> Biomaterials Engineering
10 - 11am			AMME5602 (Tut) <i>MTR4</i> Advanced Product Life Cycle Design	AMME5971 (Lec) <i>MLT</i> Applied Tissue Engineering	AMME5961 (Lec) <i>MLT</i> Biomaterials Engineering
11 - 12pm	AMME5602 (Lec) <i>MTR2</i> Advanced Product Life Cycle Design	AMME5971 (Tut) <i>MTR2</i> Applied Tissue Engineering	AMME5602 (Tut) <i>MTR4</i> Advanced Product Life Cycle Design		AMME5961 (Lec) <i>MLT</i> Biomaterials Engineering
12 - 1pm	AMME5602 (Lec) <i>MTR2</i> Advanced Product Life Cycle Design	AMME5971 (Tut) <i>MTR2</i> Applied Tissue Engineering	AMME5602 (Tut) <i>MTR4</i> Advanced Product Life Cycle Design	MECH5310 (Lec) <i>MLT</i> Advanced Engineering Materials	MECH5310 (Lec) <i>MLT</i> Advanced Engineering Materials
1 - 2pm					
2 - 3pm		AMME5921 (Lec) <i>MLT</i> Biomedical Engineering Technology 2			MECH5310 (Tut/Lab) <i>MLT</i> Advanced Engineering Materials
3 - 4pm		AMME5921 (Lec) <i>MLT</i> Biomedical Engineering Technology 2	AMME5921 (Lec) <i>Farrell LT</i> Biomedical Engineering Technology 2		MECH5310 (Tut/Lab) <i>MLT</i> Advanced Engineering Materials
4 - 5pm			AMME5921 (Lec) <i>Farrell LT</i> Biomedical Engineering Technology 2		MECH5310 (Tut/Lab) <i>MLT</i> Advanced Engineering Materials
5 - 6pm					

MECH5900 Thesis

@ 9.06.09  
 Timetable subject to change

CORE IS RED

ELECTIVE IS BLUE

AMME5921  
 Biomedical Engineering Technology 2

MECH5310 (Lec)  
 Advanced Engineering Materials

**AMME5971**  
Applied Tissue Engineering

**AMME5602**  
Advanced Product Life Cycle Design

**AMME5961**  
Biomaterials Engineering

**MECH5900**  
Thesis