BE (Honours)/ MBiomedicalE
BIOMDS Stream

Student Name:		Student ID:

BE STREAM REQUIREMENTS		
☐	☐	☐ Completed **168 UoC** stream (applies to all single and dual award programs)
☐	☐	
☐	☐	Comments:
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DUAL AWARD – Add secondary award UoC requirements for approval by other Program Authority			
	☐ PHSL2121	☐ BIOM9xxx Elective	Completed **240 UoC** Total for Dual Award: ☐ 3768 BE (Honours) / MBiomedE ☐ 3133 Mat Sci & Eng Hons/Biomed Eng
	☐ PHSL2221 or BIOM9xxx Elective	☐ BIOM9xxx Elective	
	☐ BIOM9410	☐ BIOM9311/ BIOM9xxx/ ANAT2511*	* Course selection is subject to student's stream or program: **BIOM9311:** CEICAH **BIOM9xxx:** BINFAH/ ELECAH/ SENGAH/ TELEAH **ANAT2511:** COMPBH/ MECHAH/ MTRNAH/ Program 3133
	☐ BIOM9420	☐ BIOM9xxx or Masters Project**	
	☐ BIOM9xxx Elective	☐ BIOM9xxx or Masters Project**	**Eligible students may replace 2 x BIOM9xxx electives with a Masters Research project worth 12 UoC.
72 UoC ▶	☐ BIOM9xxx Elective	☐ 6UoC General Education:	

UNUSED COURSES		
		Eligible for Graduation? ☐ Potential
		☐ Confirmed
		☐ Deny
		☐ Progression check
		Total UoC:

Thesis Rule:
Students must take 12 UOC of the following Biomedical Engineering Thesis courses *in place of* the thesis courses offered in their BE (Hons) specialisation. These are,
- Mechanical and Mechatronic Engineering - BIOM5001 and BIOM5003 (MECH and MTRN),
- Chemical Engineering - BIOM5930 and BIOM5932 (CHEM)
- Electrical, Telecommunication and Materials Engineering - BIOM5910 and BIOM5911 (ELEC, TELE, MATS)
- Computer and Software Engineering and Bioinformatics - BIOM5950 and BIOM5951 (CSE)

General Education Rule:
Students must substitute a depth elective from the BE (Hons) stream or an elective from the Biomedical Engineering program to satisfy the General Education requirement for this program.