BE Bioinformatics (Honours)
BINFAH Stream
2017 Onwards

Student Name:		Student ID:
CORE STREAM REQUIREMENTS		
☐ BABS1201	☐ COMP2911 or COMP2511	☐ Completed **168 UoC** Core (applies to all single and dual award programs)
☐ BABS3121	☐ COMP3121	
☐ BINF2010	☐ COMP3311	
☐ BINF3111	☐ COMP4920	
☐ BINF3010	☐ COMP4930 - Thesis A	
☐ BINF3020 or BINF4111	☐ COMP4931 - Thesis B	
☐ BIOC2201	☐ ENGG1000	
☐ CHEM1011 or CHEM1031	☐ MATH1081	
☐ COMP1917 or COMP1511	☐ MATH1131 or MATH1141	
☐ COMP1927 or COMP2521	☐ MATH1231 or MATH1241	
☐ COMP1521	☐ MATH2801 or MATH2901	
☐ COMP1531	☐ PHYS1111 or PHYS1121 or PHYS1131	
☐ COMP2041		
Electives and Industrial Training		
☐ BABS2202 or BABS2204 or BABS2264 or BIOC2101 or MICR2011	☐ Professional Elective:	
☐ Industrial Training (60 days)	☐ Professional Elective:	
SINGLE AWARD - Add 24 UoC		
☐ 6 UoC General Education:	☐ Professional Elective:	Completed **192 UoC** Total for Single Award:
☐ 6 UoC General Education:	☐ Professional Elective:	☐ 3707 BE (Honours)
DUAL AWARD – Add secondary award UoC requirements for approval by other Program Authority		
72 UoC ► ☐	☐	Completed **240 UoC** Total for Dual Award: ☐ 3767 BE (Honours) / Science ☐ 3768 BE (Honours) / MBiomedE** **Students enrolled in the 3768 program should enrol in the BIOMxxxx thesis codes. Students must also 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.
☐	☐	
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96 UoC ► ☐	☐	Completed **264 UoC** Total for Dual Award: ☐ 3763 BE (Honours) / Arts (old) ☐ 3961 BE (Honours) / Arts ☐ 3764 BE (Honours) / Commerce
☐	☐	
120 UoC ► ☐	☐	Completed **288 UoC** Total for Dual Award: ☐ 3761 BE (Honours) / Adv Math ☐ 3762 BE (Honours) / Adv Science
☐	☐	
144 UoC ► ☐	☐	Completed **312 UoC** Total for Dual Award: ☐ 3765 BE (Honours) / Law ☐ 3766/3771/3769 BE (Honours) / Music
☐	☐	
UNUSED COURSES		
		Eligible for Graduation? ☐ Potential ☐ Confirmed ☐ Deny ☐ Progression check
		Total UoC: