Science

Bachelor of Life Science (3966)



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Genetics	Z

3966 Bachelor of Life Sciences

Biology (BIOSJ13966

Science Electives are courses taken from within the Faculty of Science, as defined *Tayble 1* in the Online Handbook.

Free Electives may be from Science or from any other Faculty at UNSW.

General Education coursescannotbe Science courses, and Science students cannot take SE(\$)5(an)4(no)7(t)7()-12(t)7(a3Wid

Biotechnology (BIOTA1396)6

Science Electives

Ecology (BIOSG13966

Science Electives are courses taken from within the Faculty of Science, as defined by *ble 1* in the Online Handbook.

Free Electives may be from Science or from any other Faculty at UNSW.

General Education coursescannotbe Science

Genetics (BIOCC13966

Science Electives are courses taken from within the Faculty of Science, as defined *Tayble 1* in the Online Handbook.

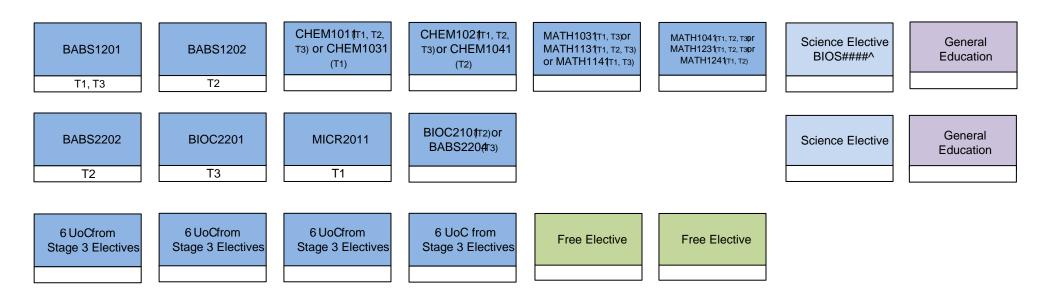
Free Electives may be from Science or from any other Faculty at UNSW.

General Education courses<u>cannot</u>be Science courses, and Science students cannot take GEN

Marine and Coastal Science (MSCIM1396)

Science Electives are courses taken from within the

Microbiology (MICRB1396)



Program Structure			
Major	84 UoC (14 courses)	96 UoC	
Science Electives	12 UoC (2 courses)		144 UoC
Free Electives	36 UoC (6 courses)	48 UoC	144 000
General Education	12 UoC (2 courses)		

In addition to the courses required for your major, students must also take Science Electives, Free Electives, and General Education courses. Students may use their Science Electives and/or Free Electives to complete a second major. Science Electives are courses taken from within the Faculty of Science, as defined *Tayble 1* in the Online Handbook.

Stage 3 Electives: Free Electives may be from Science or from any BABS3081 (T2), MICR3061 (T3), MICR3071 (T1), BABS3041 (T1), BABS3021 (or MICR36ath)(TB), culty at UNSW. BABS3061 (T3), BABS3200 (T3)

ANote: Students must complete at least 6 UOC of courses with the course code BABS####courses, and Science students cannot take SEN and at least 6 UOC of courses code BIOS####.

Students cannot complete more than 72 UoC of Level 1 courses including any GEN courses and Level 1 courses taken for General Education.

Molecular and Cell Biology (BIOCM1396)

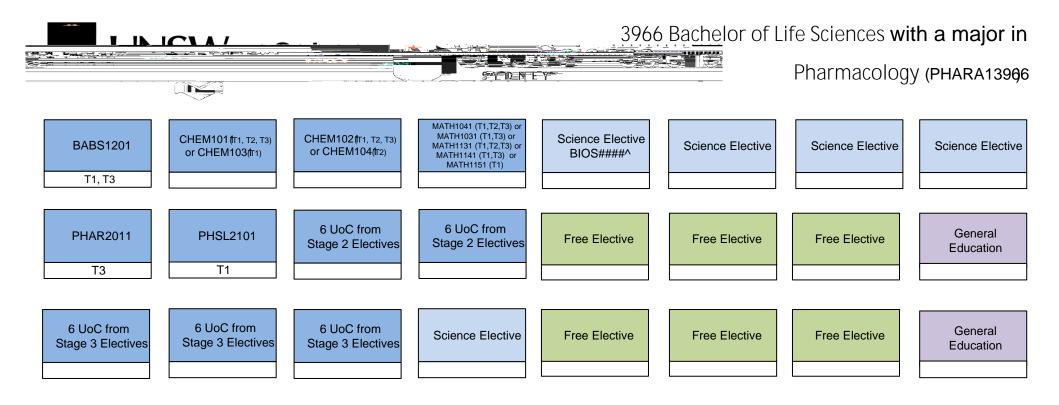
Major	84 UoC (14 courses)
Science Electives	12 UoC (2 courses)
Free Electives	
General	

Science Electives are courses taken from within the Faculty of Science, as defined *Tayble 1* in the Online Handbook.

Free Electives may be from Science or from any other Faculty at UNSW.

General Education courses<u>cannot</u>be Science courses, and Science students cannot take<u>SEN</u> courses for their General Education.

Students cannot complete more than 72 UoC of Level 1 courses including any GEN courses and Level 1 courses taken for General Education.



Program Structure				
Major	66 UoC (11 courses)	96 UoC		
Science Electives	30 UoC (5 courses)		1441100	
Free Electives	36 UoC (6 courses)	48 UoC	144 UoC	
General Education	12 UoC (2 courses)			

In addition to the courses required for your major, students must also take Science Electives, Free Electives, and General Education courses. Students may use their Science Electives and/or Free Electives to complete a second major. Stage 2 Electives: BABS2202 (T2), CHEM2021 (T2), CHEM2041 (T1, T3), PHSL220 offer Faculty at UNSW.

(T2), BIOC2181 (or BIOC2101) (T2), BIOC2201 (T3)

Stage 3 Electives: PHAR3101 (T3), PHAR3102 (T1), PHAR3202 (T2), PHAR3251 (50) ses, and Science students cannot take SEN

^ Note: Students must complete at least 6 UOC of courses with the course code BABS####, and at least 6 UOC of courses with the course code BIOS####.

Science Electives are courses taken from within the Faculty of Science, as defined by ble 1 in the Online Handbook.

General Education coursescannotbe Science courses for their General Education.

Students cannot complete more than 72 UoC of Level 1 courses including any GEN courses and Level 1 courses taken for General Education.

Progression check

Student ID:

Name:

Information correct for students commencing the Bachelor of Life Sciences in 2019

Physiology (PHSLA13966

