

Science

Single Degree – 3962 Bachelor of Advanced Science (Honours)

with a major in Molecular and Cell Biology (BIOCL13962)

SCIF1131 T1, T3	BABS1201 T1, T3	BABS1202 T2	CHEM1011 (T1, T2, T3) or CHEM1031 (T1)	CHEM1021 (T1, T3) or CHEM1041 (T2)	MATH1031 (T1, T3) or MATH1131 (T1, T2, T3) or MATH1141 (T1, T3)	MATH1041 (T1, T2, T3) or MATH1231 (T1, T2, T3) or MATH1241 (T1, T2)	General Education
BABS2202 T2	BIOC2101	BIOC2201 T3	6 UoC from BABS2264 (T3) or MICR2011 (T1)	General Education	Free Elective	Free Elective	Free Elective
BIOC3261	BIOC3271 or BIOC3671	BABS3121 T1	BIOC3111	Stage 3 Science Elective	Science Elective	Science Elective	Free Elective
Program Structure		All stude	ents in Advanced Science n	nust complete an Honour	s year of 48 UoC.	Free Electives may be from	Science or from any

In addition to the courses required for your major, students must also take

by Table 1 in the Online Handbook.

to planning for your enrolment

Science Electives, Free Electives, and General Education courses. Students may use

their Science Electives and/or Free Electives to complete a second major or minor.

Science Electives are courses taken from within the Faculty of Science, as defined

Please Note: Term offerings are subject to change, please check the timetable prior

Program Structure				
Major	84 UoC (14 courses)			
SCIF1131	6 UoC (1 course)	156		
Science Electives	18 UoC (3 courses)	UoC	102 1100	
Honours Year	48 UoC		192 UoC	
Free Electives	24 UoC (4 courses)	36 UoC		
General Education	12 UoC (2 courses)	30 00C		

Progression check Student ID: Name: _____

other Faculty at UNSW.

General Education courses cannot be Science courses, and Science students cannot take GENS courses for their General Education.

Recommended Electives are not required, but are recommended as complementary courses for this major when choosing electives.

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

UOC Completed
UOC Remaining
(Including any enrolled courses)

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2020



Science

Dual Degree – Bachelor of Advanced Science (Honours) with a

major in Molecular and Cell Biology

SCIF1131 T1, T3	BABS1201 T1, T3	BABS1202 T2	CHEM1011 (T1, T2, T3) or CHEM1031 (T1)	CHEM1021 (T1, T3) or CHEM1041 (T2)	MATH1031 (T1, T3) or MATH1131 (T1, T2, T3) or MATH1141 (T1, T3)	MATH1041 (T1, T2, T3) or MATH1231 (T1, T2, T3) or MATH1241 (T1, T2)	
BABS2202	BIOC2101	BIOC2201 T3	6 UoC from BABS2264 (T3) or MICR2011 (T1)				
BIOC3261	BIOC3671 T3	BABS3121	BIOC3111	Stage 3 Science Elective			
			nts in Advanced Science m				ses taken from within the

Program Structure (Dual Degree Mode)					
Major	84 UoC (14 courses)				
SCIF1131	6 UoC (1 course)	144			
Stage 3 Science Elective	6 UoC (1 course)	UoC	240 UoC		
Honours Year	48 UoC				
Other Degree*	96 Ud (16 cour				

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2020

*This template is not suitable for Engineering or Law dual degrees – please see Science faculty

Please Note: Term offerings are subject to change, please check the timetable prior to planning for your enrolment

This is intended as a guide only. Courses do not need to be studied in the exact structure that they appear here. Please consult with your other faculty for ideal structure of your other program.

Progression check	Student ID:
Name:	
Date:	Advisor:

Online Handbook.

Recommended Electives are not required, but are recommended as complementary courses for this major when choosing electives.

General Education courses are not allowed in dual degree programs (GEN##### coded courses)

UOC Completed
UOC Remaining
(Including any enrolled courses)