



SCIF1121 (N/A) or SCIF1131 (S2) T1, T3	BABS1201 (s1, Summer) T1,T3	BABS1202 S2, T2	CHEM1011 (S1,S2, T1, T2, T3) or CHEM1031 (S1, T1)	CHEM1021 (Summer, S2/ T1, T3) or CHEM1041 (S2, T2)	MATH1031 (S1) or MATH1131 (S1,S2) or MATH1141 (S1)	MATH1041 (S1,S2) or MATH1231 (Summer, S2) or MATH1241 (S2)	General Education
BABS2202 S2, T2	BIOC2201 S2, T3	MICR2011 S1, T1	6 UoC from: BABS2264 (S2, T3) or BIOC2101 (S1, T2)	6 UoC from Stage 2 Electives	General Education	Free Elective	Free Elective
BABS3071 S1, T1	BABS3061 S2, T3	BABS3631 S2, T2	6 UoC from Stage 3 Electives	Stage 3 Science Elective	Science Elective	Free Elective	Free Elective

Program Structure			
Major	90 UoC (15 courses)	156 UoC	192 UoC
SCIF1121 or SCIF1131	6 UoC (1 course)		
Science Electives	12 UoC (2 courses)		
Honours Year	48 UoC		
Free Electives	24 UoC (4 courses)	36 UoC	
General Education	12 UoC (2 courses)		

All students in Advanced Science must complete an Honours year of 48 UoC.

**Stage 2 Electives:** BABS2011 (S2, T1), BIOS2011 (S2, T2), CHEM2021 (S2,T2), CHEM2041 (S1, S2/T1,T3), PHSL2101 (S1, T1)

**Stage 3 Electives:** BABS3041 (S1, T1), BABS3200 (S2), BABS3081 (S1, T2), BABS3151 (S1, T1), BABS3281 (S2, T3), BABS3291 (S2, T2), BIOC3111 (S1,T2), BIOC3261 (S2,T2), BIOC3671 (S2,T3), CHEM3901 (S2, T3), FOOD3010 (S1), MICR3061 (S2, T3), MICR3071 (S1, T1), MICR3621 (S2, T3)

**Note:** A student can specialise in a particular area of Biotechnology by selecting certain electives. Refer to the handbook to find recommended elective choices.

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

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

**General Education** courses cannot be Science courses, and Science students cannot take GEN<sub>S</sub> 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.

<b>Progression check</b>	Student ID: _____
Name: _____	
Date: _____	Advisor: _____

_____ UOC Completed
_____ UOC Remaining
(Including any enrolled courses)



SCIF1121 (N/A) or SCIF1131 (S2) T1,T3	BABS1201 (S1, Summer) T1,T3	BABS1202 S2, T2	CHEM1011 (S1,S2/T1,T2,T3) or CHEM1031 (S1/ T1)	CHEM1021 (Summer, S2/ T1, T3) or CHEM1041 (S2, T2)	MATH1031 (S1) or MATH1131 (S1,S2) or MATH1141 (S1)		
MATH1041 (S1,S2) or MATH1231 (Summer, S2) or MATH1241 (S2)	BABS2202 S2, T2	BIOC2201 S2, T3	MICR2011 S1, T1	6 UoC from: BABS2264 (S2, T3) or BIOC2101 (S1, T2)	6 UoC from Stage 2 Electives		
BABS3071 S1, T1	BABS3061 S2, T3	BABS3631 S2, T2	6 UoC from Stage 3 Electives	Stage 3 Science Elective			

Program Structure (Dual Degree Mode)			
Major	90 UoC (15 courses)	150 UoC	246 UoC
SCIF1131	6 UoC (1 course)		
Stage 3 science elective	6 UoC (1 course)		
Honours Year	48 UoC		
Other Degree*	96 UoC (16 courses)		

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2017  
 \*This template is not suitable for Engineering or Law dual degrees – please see Science faculty

All students in Advanced Science must complete an Honours year of 48 UoC.

- Stage 2 Electives:** BABS2011 (S2, T1), BIOS2011 (S2, T2), CHEM2021 (S2,T2), CHEM2041 (S1, S2/T1,T3), PHSL2101 (S1, T1)
- Stage 3 Electives:** BABS3041 (S1, T1), BABS3200 (S2), BABS3081 (S1, T2), BABS3151 (S1, T1), BABS3281 (S2, T3), BABS3291 (S2, T2), BIOC3111 (S1,T2), BIOC3261 (S2,T2), BIOC3671 (S2,T3), CHEM3901 (S2, T3), FOOD3010 (S1), MICR3061 (S2, T3), MICR3071 (S1, T1), MICR3621 (S2, T3)

**Note:** A student can specialise in a particular area of Biotechnology by selecting certain electives. Refer to the handbook to find recommended elective choices.

**Progression check** Student ID: \_\_\_\_\_  
 Name: \_\_\_\_\_  
 Date: \_\_\_\_\_ Advisor: \_\_\_\_\_

\_\_\_\_\_ UOC Completed  
 \_\_\_\_\_ UOC Remaining  
 (Including any enrolled courses)

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

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.