# Bachelor of Advanced Science (Honours) (3962)



2021 Commencing Students

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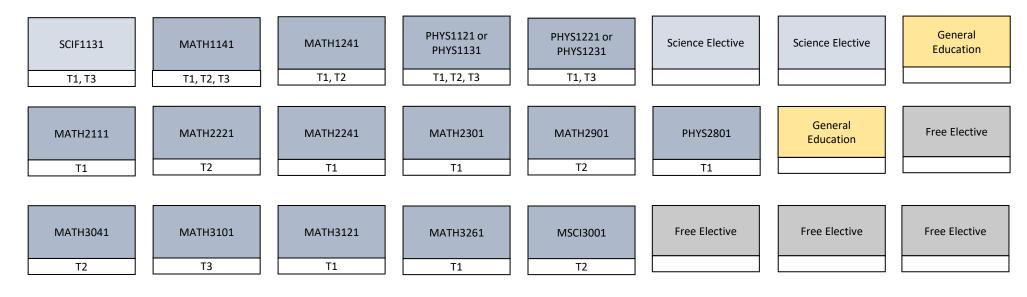
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Information is correct as of 29.08.2022 and is based on proposed prerequisites and course availability. This is to be used as a guide only and does not replace individual advice. Refer to the Handbook and Class Timetable for the relevant term to check availability for these courses. Contact The Nucleus: Student Hub for further assistance. CRICOS Provider Code 00098G



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

#### with a major in **Advanced Physical Oceanography** (MATHO13962)



Program Structure			
Major	90 UoC (15 courses)		
SCIF1131	6 UoC (1 course)	156	
Science Electives	12 UoC (2 courses)	UoC	10211-0
Honours Year (not pictured)	48 UoC		192 UoC
Free Electives	24 UoC (4 courses)	36 UoC	
General Education	12 UoC (2 courses)	30 UUC	

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

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 or minor.

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

Progression check	Student ID:
Name:	
Date:	Advisor:

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

UOC Completed
UOC Remaining
(Including any enrolled courses)



# **Dual Degree – Bachelor of Advanced Science (Honours)** with a major in **Advanced Physical Oceanography**

SCIF1131 T1, T3	MATH1141 T1, T3	MATH1241 T1, T2	PHYS1121 or PHYS1131 T1, T2, T3	PHYS1221 or PHYS1231 T1, T3		
MATH2111 T1	MATH2221 T2	MATH2241 T1	MATH2301 T1	MATH2901 T2	PHYS2801 T1	
MATH3041 T2	MATH3101 T3	MATH3121 T1	MATH3261 T1	MSCI3001		

Program Structure	(Dual Degree N	∕lode)	
Major	90 UoC (15 courses)		
SCIF1131	6 UoC (1 course)	144 UoC	
Honours Year (not pictured)	48 UoC		240 UoC
Other Degree*	96 Ud (16 cour		

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

**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.

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

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021

Progression check	Student ID:
Name:	
Date:	_Advisor:

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

<sup>\*</sup>This template is not suitable for Engineering or Law dual degrees – please see Science faculty



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

with a major in **Advanced Physics** (PHYSC13962)

SCIF1131 T1, T3	PHYS1131 (T1, T2, T3) or PHYS1141 (T1)	PHYS1231 (T1, T3) or PHYS1241 (T2)	MATH1141 T1, T3	MATH1241 T1, T2	General Education	General Education	Free Elective
MATH2069 T3	MATH2089 T1, T2	PHYS2111 T1	PHYS2113	PHYS2114 T2	Free Elective	Free Elective	Free Elective
PHYS3111 T2	PHYS3112	PHYS3113	PHYS3114	6 UoC from Level 3 Prescribed Electives	6 UoC from Level 3 Prescribed Electives	Science Elective	Science Elective

Program Structure			
Major	90 UoC (15 courses)		
SCIF1131	6 UoC (1 course)	156 UOC - 19	
Science Electives	12 UoC (2 courses)		103.11-0
Honours Year (not pictured)	48 UoC		192 UoC
Free Electives	24 UoC (4 courses)		
General Education	12 UoC (2 courses)	30 UUC	

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021

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

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 or minor. Students cannot complete a minor with the same name as their nominated major.

#### Level 3 Prescribed Electives

PHYS2801 (T1) PHYS3115 (T3), PHYS3116 (T3), PHYS3117 (T3), PHYS3118 (T2)

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

Progression check	Student ID:
Name:	
Date:	Advisor:

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 GENS courses for their General Education.

UOC Completed
UOC Remaining
(Including any enrolled courses)



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

#### major in **Advanced Physics**

SCIF1131 T1, T3	PHYS1131 (T1, T2, T3) or PHYS1141 (T1)	PHYS1231 (T1, T3) or PHYS1241 (T2)	MATH1141 T1, T3	MATH1241 T1, T2		
MATH2069 T3	MATH2089 T1, T2	PHYS2111 T1	PHYS2113 T2	PHYS2114		
PHYS3111 T2	PHYS3112 T1	PHYS3113	PHYS3114 T3	6 UoC from Level 2 OR 3 Prescribed Electives	6 UoC from Level 2 OR 3 Prescribed Electives	

Program Structure (Dual Degree Mode)								
М	ajor	90 UoC (15 courses)						
SCI	F1131	6 UoC (1 course)	144 UoC					
	urs Year ictured)	48 UoC		240 UoC				
Other	Degree*	96 Ud (16 cour						

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021

#### **Level 3 Prescribed Electives**

PHYS2801 (T1) PHYS3115 (T3), PHYS3116 (T3), PHYS3117 (T3), PHYS3118 (T2)

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.

degree programs (GEN##### coded courses)

Progression check	Student ID:
Name:	
Date:	_Advisor:

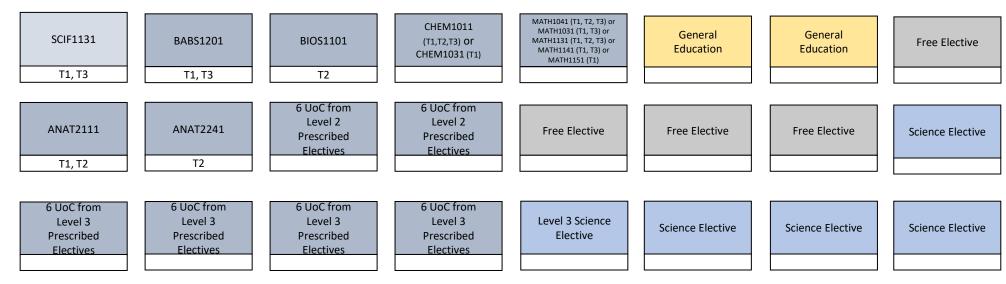
**UOC Completed UOC Remaining** (Including any enrolled courses)

<sup>\*</sup>This template is not suitable for Engineering or Law dual degrees please see Science faculty



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

#### with a major in **Anatomy** (ANATA13962)



B									
Program Structure									
Major	72 UoC (12 courses)								
SCIF1131	6 UoC (1 course)	156							
Science Electives	30 UoC (5 courses)	UoC	103.11=0						
Honours Year (not pictured)	48 UoC		192 UoC						
Free Electives	24 UoC (4 courses)	36 UoC							
General Education	12 UoC (2 courses)	30 000							

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

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 or minor.

Level 2 Prescribed Electives: ANAT2341 (T3), ANAT2521 (Summer, T2), PATH2201 (T3), PHSL2101 (T1), PHSL2201 (T2)

**Level 3 Prescribed Electives:** : ANAT3121 (T2), ANAT3131 (T1), ANAT3141 (T3), ANAT3411 (T1), NEUR3211 (T3), SOMS3232 (T3)

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 <u>cannot</u> be Science courses, and Science students cannot take GEN<u>S</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.

Progression check Name:	Student ID:
Date:	Advisor:

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



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

#### major in **Anatomy**

SCIF1131	BABS	51201	BIOS	CHEM1011 1101 (T1,T2,T3) or CHEM1031 (T1)	MATH1041 (T1, T2, T3) or MATH1031 (T1, T3) or MATH1131 (T1, T2, T3) or MATH1141 (T1, T3) or MATH1151 (T1)			
T1,T3	T1	,T3	Т	2				
ANAT2111		T2241	Lev	C from 6 UoC from leel 2 Level 2 Prescribed Electives				
T1, T2		T2						
6 UoC from Level 3 Prescribed Electives	Le <sup>s</sup> Pres	C from vel 3 cribed ctives						
Level 3 Science Elective	Science	e Elective	Science	Elective				
	_				ANAT2341 (T3), ANAT2521 (S	ummer, T2), PATH2201		
Program Structure	(Dual degree I	Mode)		(T3), PHSL2101 (T1), PHSL220			In addition to the courses students may also choose	to complete an optional
Major	72 UoC (12 courses)			Level 3 Prescribed Electives: ANAT3411 (T1), NEUR3211 (T	: ANAT3121 (T2), ANAT3131 ( Г3), SOMS3232 (T3)	T1), ANAT3141 (T3),	minor using their Science E complete a minor with the nominated major. Student	e same name as their ts who intend to complete
SCIF1131	6 UoC (1 course)	144		structure that they appear he	nly. Courses do not need to be ere. Please consult with your o		a minor should be aware t time and cost to complete <b>Science Electives</b> are cours	
Science Electives	18 UoC (3 courses)	UoC	240 UoC	structure of your other progr	am.		Faculty of Science, as defire Online Handbook.  General Education course:	
Honours Year (not pictured)	48 UoC						degree programs (GEN###	
Other Degree*	96 U			Progression check Name:	Student ID:		UOC Con	•
ormation correct for students	s commencina the L	Bachelor of Sci	ence on dual mode	Date:	Advisor:		OOC Reli	

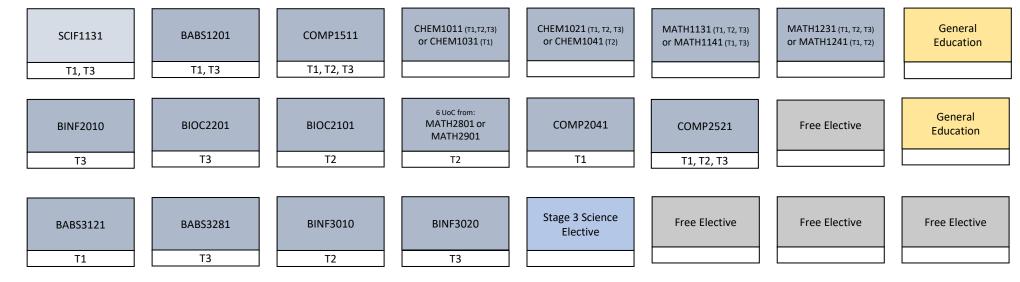
Information correct for students commencing the Bachelor of Science on dual mode in 2021 \*This template is not suitable for Engineering or Law dual degrees – please see Science faculty

(Including any enrolled courses)



## **3962 Bachelor of Advanced Science (Honours)** with a major in

#### **Bioinformatics** (BINFB13962)



Program Structure								
Major	96 UoC (16 courses)							
SCIF1131	6 UoC (1 course)	156						
Stage 3 science elective	6 UoC (1 course)	UoC	402.11-0					
Honours Year (Not pictured)	48 UoC		192 UoC					
Free Electives	24 UoC (4 courses)	36 UoC						
General Education	12 UoC (2 courses)	30 000						

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021

All students in Advanced Science mus	t complete an Honours year of 48 UoC.
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In addition to the courses required for your major, students must also take *Science Electives, Free Electives*, and *General Education* courses.

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

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

Progression check	Student ID:
Name:	
Date:	Advisor:

UOC Completed
UOC Remaining
(Including any enrolled courses)



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

#### major in **Bioinformatics**

SCIF1131 T1, T3		,T3	COMP T1		CHEM1011 (T1,T2,T3) or CHEM1031 (T1)	CHEM1021 (T1, T2, T3) or CHEM1041 (T2)	MATH1131 (T1, T2, T3) or MATH1141 (T1, T3)	MATH1231 (T1, T2, T3) or MATH1241 (T1, T2)	
BINF2010 T3		22201	BIOC2		6 UoC from: MATH2801 or MATH2901	COMP2041	COMP2521 T1, T2, T3		
BABS3121		53281	BINF3		BINF3020	Stage 3 Science Elective			
T1		-3	T2	2	T3				
Program Structure (	Dual Degree M	lode)				nust complete an Honours			
Major	96 UoC (16 courses)			Science o		oking to do Bioinformatic complete <u>more than 96 U</u>			
SCIF1131	6 UoC (1 course)	156			ote: Term offerings are sung for your enrolment	ibject to change, please ch	neck the timetable prior		
Stage 3 science elective	6 UoC (1 course)	UoC	252 UoC			ourses do not need to be s lease consult with your ot		General Education courses degree programs (GEN#####	
Honours Year (Not pictured)	48 UoC				of your other program.	rease consult with your or	The ractity for facal	1	
Other Degree*	96 Ud (16 cour	rses)		_	ession check	Student ID:		UOC Cor	·
Information correct for stude (Honours) on dual mode in 20 *This template is not suitable Science faculty	021	-				Advisor:		UOC Rer	maining enrolled courses)



## Single Degree – 3962 Bachelor of Advanced Science (Honours) with a

major in **Biology** (BIOSJ13962)

General General MATH1041 BEES1041 SCIF1131 BABS1201 BIOS1101 BIOS1301 Education Education T2 T1 T3 T1, T3 T1, T3 T1,T2,T3 6 UoC from 6 UoC from 6 UoC from Level 2 Level 2 Level 2 BEES2041 Science Elective Science Elective Free Elective Free Elective Prescribed Prescribed Prescribed Electives Electives Electives T1 6 UoC from 6 UoC from 6 UoC from Level 3 Level 3 Level 3 Level 3 Science Free Elective Free Elective BIOS3171 Science Elective Prescribed Prescribed Prescribed Elective Electives Electives Electives T3

Program Structure								
Major	78 UoC (13 courses)							
SCIF1131	6 UoC (1 course)	156						
Science Electives	24 UoC (4 courses)	UoC	103.11=0					
Honours Year (Not pictured)	48 UoC		192 UoC					
Free Electives 24 UoC (4 courses) 26 Uc		36 UoC						
General Education	12 UoC (2 courses)	30 000						

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

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 or minor.

**Level 2 Prescribed Electives**: BIOS2011 (T1), BIOS2031 (T3), BIOS2051 (T3), BIOS2061 (T2), BIOS2123 (T3), BIOS2500 (T2)

**Level 3 Prescribed Electives**: BEES3041 (T2), BIOS3011 (T2), BIOS3061 (T3), BIOS3081 (T1),, BIOS3161 (T1),BIOS3221 (T3), BIOS3601 (T1), BIOS6671 (T3), BIOS6723 (T2), GEOS3911 (T1)

Progression check	Student ID:
Name:	
Date:	Advisor:

**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 <u>cannot</u> be Science courses, and Science students cannot take GENS 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.

UOC Completed
UOC Remaining
(Including any enrolled courses)

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



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

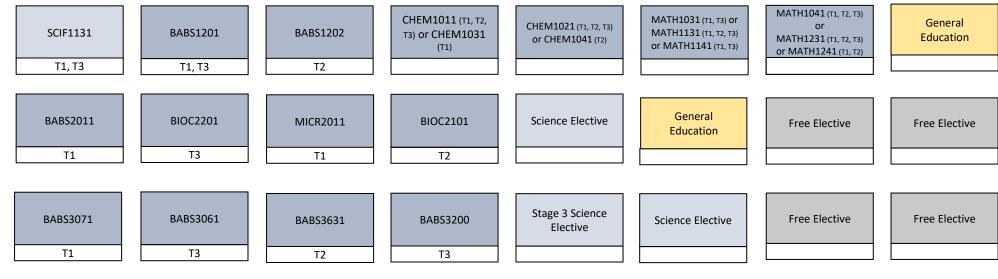
#### major in **Biology**

SCIF1131	ВАВ	S1201	BIOS	51101	BIOS1301	MATH1041	BEES1041		
T1, T3	T1	., T3	Т	Γ2	T1	T1,T2,T3	T3		
BEES2041 T1	Le	C from vel 2 cribed ctives	Lev	C from vel 2 cribed ctives	6 UoC from Level 2 Prescribed Electives				
BIOS3171	Le Pres	C from vel 3 scribed ctives	Lev Presc	C from vel 3 cribed ctives	6 UoC from Level 3 Prescribed Electives				
Level 3 Science Elective	Science	e Elective							
Program Structure	(Dual Degree I	Mode)			escribed Electives : BIOS201			General Education course degree programs (GEN##	
Major	78 UoC (13 courses)				(T3), BIOS2500 (T2) rescribed Electives : BEES304	.1 (T2), BIOS3011 (T2), BIOS3	061 (T3), BIOS3081 (T1),,	•	ngs are subject to change, le prior to planning for your
SCIF1131	6 UoC (1 course)	144			(T1),BIOS3221 (T3), BIOS360	, , ,	. ,	enrolment	
Science Electives	12 UoC (2 courses)	UoC	240 UoC		ended as a guide only. Cours ear here. Please consult with				
Honours Year (Not pictured)	48 UoC			programm				1	
Other Degree*	96 U				ession check				ompleted
Information correct for stud		he Bachelor of	Advanced Science		:			UOC R	emaining
(Honours) on dual mode in 2 *This template is not suitab		or Law dual dec	arees – please see	Date:		Advisor:	_	(Including any	enrolled courses)



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

#### with a major in **Biotechnology** (BIOTB13962)



Program Structure								
Major	84 UoC (14 courses)							
SCIF1131	6 UoC (1 course)	156						
Science Electives	18 UoC (3 courses)	UoC	192 UoC					
Honours Year (Not Pictured)	48 UoC							
Free Electives	24 UoC (4 courses)	36 UoC						
General Education	12 UoC (2 courses)	30 UUC						

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

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

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

Progression check	Student ID:
Name:	•
Date:	_Advisor:

UOC Completed
UOC Remaining
(Including any enrolled courses)



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

#### major in Biotechnology

SCIF1131 T1, T3		3S1201 1, T3		S1202 T2	CHEM1011 (T1, T2, T3) or CHEM1031 (T1)	CHEM1021 (T1, T2, T3) or CHEM1041 (T2)	MATH1031 (τ1, τ3) or MATH1131 (τ1, τ2, τ3) or MATH1141 (τ1, τ3)		MATH1041 (T1, T2, T3) or MATH1231 (T1, T2, T3) or MATH1241 (T1, T2)	
BABS2011 T1		C2201 T3		R2011 Г1	BIOC2101			-		
BABS3071 T1		3S3061 T3		S3631 T2	BABS3200 T3	Stage 3 Science Elective				
Program Structure  Major	(Dual Degree 84 UoC (14 courses)	Mode)		Please No	nts in Advanced Science r ote: Term offerings are sung for your enrolment	·	•	de Th to	eneral Education courses egree programs (GEN#### his is intended as a guide of the studied in the exact st ere. Please consult with yo	## coded courses)  only. Courses do not need tructure that they appear
SCIF1131 Stage 3 science elective	6 UoC (1 course) 6 UoC (1 course)	144 UoC	240 UoC		ssion check				ructure of your other prop	npleted
Honours Year (Not Pictured)	48 UoC 96 U	oC							UOC Ren	_

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021

(16 courses)

Other Degree\*

<sup>\*</sup>This template is not suitable for Engineering or Law dual degrees – please see Science faculty



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

#### with a major in **Chemistry** (CHEMB13962)

SCIF1131	CHEM1031	CHEM1041	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)	PHYS1111 (T1, T3) Or PHYS1121 (T1, T2, T3) Or PHYS1131 (T1, T2, T3)	General Education	General Education
T1, T3	T1	T2					
CHEM2011	CHEM2021	CHEM2031	CHEM2041	Free Elective	Free Elective	Free Elective	Free Elective
T2	T2	T3	T1, T3				
6 UoC from Level 3 Prescribed Electives	Level 3 Science Elective	Science Elective	Science Elective	Science Elective			
Program Structure		s year of 48 UoC.	Science Electives are course Faculty of Science, as defire Online Handbook.				

Program Structure							
Major	78 UoC (13 courses)						
SCIF1131	6 UoC (1 course)	156					
Science Electives	24 UoC (4 courses)	UoC	40211-0				
Honours Year (not pictured)	48 UoC		192 UoC				
Free Electives	24 UoC (4 courses)	36 UoC					
General Education	12 UoC (2 courses)	30 UUC					

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 or minor.

Level 3 Prescribed Electives: CHEM3011 (T3), CHEM3021 (T1), CHEM3031 (T2), CHEM3061 (T1), CHEM3071 (T3), CHEM6041 (T2)

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

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 GENS 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:	
Date:	_Advisor:

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



Science faculty

## Science

## **Dual Degree – Bachelor of Advanced Science (Honours)** with a major in **Chemistry**

SCIF1131		И1031	CHEM		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)	PHYS1111 (T1, T3) Or PHYS1121 (T1, T2, T3) or PHYS1131 (T1, T2, T3)			
T1,T3		Γ1	T	3						
CHEM2011	CHEN	M2021	СНЕМ	2031	CHEM2041					
T2	-	Т2	Tä	3	T1, T3					
6 UoC from Level 3 Prescribed Electives	3 Pres	rom Level scribed ctives	6 UoC fro 3 Presc Electi	ribed	6 UoC from Level 3 Prescribed Electives					
Level 3 Science Elective	Science	Elective								
Program Structure	(Dual Degree	Mode)				complete an Honours year of 11 (T3), CHEM3021 (T1), CHE		Faculty		es taken from within the ed by <i>Table 1</i> in the
Major	78 UoC (13 courses)			(T1), CHEN	//3071 (Т3), CHEM6041 (Т2)	ct to change, please check th	. ,	Genera	l Education courses	are not allowed in dual
SCIF1131	6 UoC (1 course)	144		planning f	or your enrolment	-	uegree	programs (GEN####	## coded courses)	
Science Electives	12 UoC (2 courses)	UoC	240 UoC	l		es do not need to be studied your other faculty for ideal s				
Honours Year (not pictured)	48 UoC			p. 56. 3111						
Other Degree*	96 U (16 cou			Progr	ession check	Student ID:			UOC Co	ompleted
				Name	Name:			UOC Remaining		
Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021  *This template is not suitable for Engineering or Law dual degrees – please see										enrolled courses)



T2

## Science

T2

#### **3962 Bachelor of Science (Advanced Science)** with a major in

Climate Dynamics (CLIMC13962)

MATH1131 (T1, MATH1231 PHYS1121 or T2, T3) or General General (T1,T2,T3) or SCIF1131 GEOS1701 Science Elective MATH1141 (T1, PHYS1131 Education Education MATH1241 (T1, T3) T2) T1, T3 T2 T1, T2, T3 Free Elective Science Elective Science Elective CLIM2001 MATH2111 MATH2221 MATH2241 MATH2601 T1 T1 T2 T2 T1 6 UoC from Prescribed CLIM3001 MATH3261 MSCI3001 SCIF3041 Free Elective Free Elective Free Elective Level 3 Electives

Program Structure							
Major	84 UoC (14 courses)						
SCIF1131	6 UoC (1 course)	156					
Science Electives	18 UoC (3 courses)	UoC	192 UoC				
Honours Year (Not pictured)	48 UoC		192 000				
Free Electives	24 UoC (4 courses)	36 UoC					
General Education	12 UoC (2 courses)	30 000					

T1

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

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.

#### **Prescribed Level 3 Electives:**

T1, T2, T3

MATH3041 (T2), MATH3101 (T3), MATH3121 (T1), MATH3201 (T3)

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 GENS 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

		Eddcation.
Progression check	Student ID:	UOC Completed
Name:	_	UOC Remaining
Date:	Advisor:	(Including any enrolled courses

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021



Science faculty

## Science

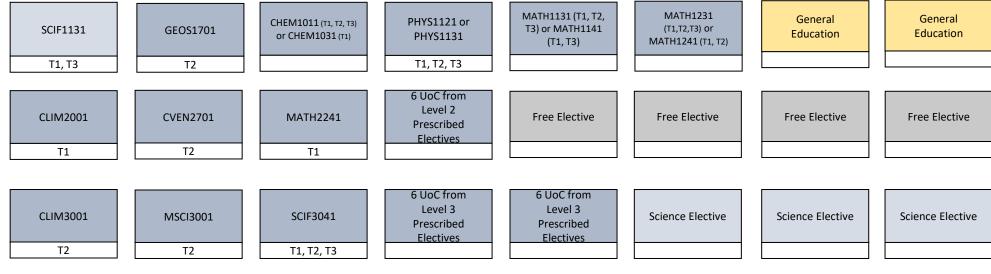
## **Dual Degree – Bachelor of Advanced Science (Honours)** with a major in **Climate Dynamics**

MANU ET MONTE								
SCIF1131	GEC	S1701		1121 or 'S1131	MATH1131 (T1, T2, T3) or MATH1141 (T1, T3)	MATH1231 (T1,T2,T3) or MATH1241 (T1, T2)		
T1,T3		T2	T1,	T2, T3				
CLIM2001 T1	МА	TH2111		ГН2221 Т2	MATH2241 T1	MATH2601		
CLIM3001	MA	TH3261	MSG	CI3001	SCIF3041	Level 3 Prescribed Electives		
T2		T1		T2	T1, T2, T3			
Science Elective								
Program Structure (Dual Degree Mode)			All student UoC.	ts in Advanced Science mus	st complete an Honours year of 48	from within the F	are courses taken aculty of Science, as	
Major	84 UoC (14 courses)			Prescribed	Level 3 Electives :		defined by <i>Table</i> . Handbook.	1 in the Online
SCIF1131	6 UoC (1 course)	144		MATH304	MATH3041 (T2), MATH3101 (T3), MATH3121 (T1), MATH3201 (T3)			on courses are not egree programs
Science Electives	6 UoC (1 courses)	UoC	240 UoC				(GEN##### codec	
Honours Year (Not pictured)	48 UoC							
Other degree*	96 U (16 cou			_	ion check	Student ID:		Completed
Information	donte operari	n the De-t-1	of Advance of Celle		Name:			Remaining
Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021  *This template is not suitable for Engineering or Law dual degrees – please see			Date:Advisor: (Including			. (Including ar	ny enrolled courses)	



## **3962 Bachelor of Advanced Science (Honours)** with a major in

#### Climate Systems Science (CLIMB13962)



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

In addition to the courses required for your major, students must also take Science Electives, Free Electives, and General Education courses. Students may use

Level 2 Prescribed Electives: GEOS2241 (T3), GEOS2291 (T3), GEOS2711 (T2),

Level 3 Prescribed Electives: CVEN3501 (T1), GEOS3761 (T2), GEOS3821 (T1),

GEOS2821 (T2), MATH2301 (T1), MATH2901 (T2)

GEOS3921 (T3)

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

Program Structure						
Major	84 UoC (14 courses)					
SCIF1131	6 UoC (1 course)	156				
Science Electives	18 UoC (3 courses)	UoC	192 UoC			
Honours Year (Not pictured)	48 UoC		192 UUC			
Free Electives	24 UoC (4 courses)	36 UoC				
General Education	12 UoC (2 courses)	30 UUC				

 Progression check
 Student ID:\_\_\_\_\_\_

 Name:
 \_\_\_\_\_\_\_

 Date:
 \_\_\_\_\_\_\_

**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 <u>cannot</u> be Science courses, and Science students cannot take GEN<u>S</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.

UOC Completed
UOC Remaining
(Including any enrolled courses)

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021



Law dual degrees – please see Science faculty

## Science

# **Dual Degree – Bachelor of Advanced Science (Honours)** with a major in **Climate Systems Science**

SCIF1131	GEO	S1701		11 (T1, T2, T3) M1031 (T1)	PHYS1121 or PHYS1131	MATH1131 (T1, T2, T3) or MATH1141 (T1, T3)	MATH1231 (T1,T2,T3) or MATH1241 (T1, T2	)		
T1, T3	] [	T2			T1, T2, T3					
					C.U. C.f.					
CLIM2001	CVE	N2701	MAT	H2241	6 UoC from Level 2 Prescribed Electives					
T1		T2	-	T1						
CLIM3001	MSC	Cl3001	SCIF	-3041	6 UoC from Level 3 Prescribed Electives	6 UoC from Level 3 Prescribed Electives				
T2		T2	T1,	T2, T3						
Science Elective										
Program Structure	(Dual Degree	ee Mode)  All students in Advanced Science must complete an Honours year of 48 UoC.  Science Electives are courses taken from within the Faculty of Science, as defined by Table 1 in the								
Major	84 UoC (14 courses)				Level 2 Prescribed Electives: GEOS2241 (T3), GEOS2291 (T3), GEOS2711 (T2), GEOS2821 (T2), MATH2301 (T1), MATH2901 (T2)					s are not allowed in dual
SCIF1131	6 UoC (1 course)	144			Level 3 Prescribed Electives: CVEN3501 (T1), GEOS3761 (T2), GEOS3821 (T1),					## coded courses)
Science Electives	6 UoC (1 courses)	UoC	240 UoC	GEOS3921 (T3)  This is intended as a guide only. Courses do not need to be studied in the exact						
Honours Year (Not pictured)	48 UoC			\$	· · · · · · · · · · · · · · · · · · ·	ease consult with your otl	,			
Other degree*	96 U (16 cou			Progression check         Student ID:        UOC Completed in the complete in the complet				·		
Information correct for stu (Honours) on dual mode in						_Advisor:				enrolled courses)



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

with a major in **Earth Science** (GEOLS13962)

SCIF1131	GEOS1111	GEOS1211	MATH1041	BEES1041	General Education	General Education	Free Elective
T1, T3	T3	T1	T1, T2, T3	T3			
BEES2041 T1	GEOS2131 T3	GEOS2181 T2	GEOS2821 T2	6 UoC from Level 2 Prescribed Electives	Free Elective	Free Elective	Science Elective
GEOS3141 T3	GEOS3171 T1	6 UoC from Level 3 Prescribed Electives	6 UoC from Level 3 Prescribed Electives	Level 3 Science Elective	Free Elective	Science Elective	Science Elective

Program Structure						
Major	78 UoC (13 courses)					
SCIF1131	6 UoC (1 course)	156				
Science Electives	24 UoC (4 courses)	UoC	103 U.C			
Honours Year (Not pictured)	48 UoC		192 UoC			
Free Electives	24 UoC (4 courses)	36 UoC				
General Education	12 UoC (2 courses)	30 000				

mencing the Bachelor of Advanced

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

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 or minor.

Level 2 Prescribed Electives: BEES2741 (T2), GEO2021, GEOS2071, GEOS2291 (T3), GEOS2721 (T3), PTRL2030 (T2), PTRL2114 (T2)

**Level 3 Prescribed Electives:** BEES6741 (T3), GEOS3071 (T2), GEOS3281 (T2), GEOS3721 (T3), GEOS6733 (T3), GEOS3761 (T2), GEOS3821 (T1), GEOS3911 (T1)

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

Progression check	Student ID:
Name:	
Date:	Advisor:

**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 <u>cannot</u> be Science courses, and Science students cannot take GEN<u>S</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.

UOC Completed
UOC Remaining
(Including any enrolled courses)

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021



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

Science faculty

## **Science**

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

#### major in **Earth Science**

SCIF1131 T1, T3		51111 -3	GEOS		MATH1041 T1, T2, T3	BEES1041			
BEES2041 T1		52131 	GEOS		GEOS2821	6 UoC from Level 2 Prescribed Electives			
GEOS3141 T1		53171	6 UoC Level3 Pi Elect	rescribed	6 UoC from Level3 Prescribed Electives				
Level 3 Science Elective	Science	Elective							
Program Structure (Dual Degree Mode)  All students in Advanced Science must complete an Honours year of 48 UoC.						Science Electives are cours Faculty of Science, as defin Online Handbook.			
Major	78 UoC (13 courses)			GEOS272	<b>Level 2 Prescribed Electives:</b> BEES2741 (T2), GEO2021, GEOS2071, GEOS2291 (T3), GEOS2721 (T3), PTRL2030 (T2), PTRL2114 (T2)				are not allowed in dual
SCIF1131 Science Electives	6 UoC (1 course)	144 UoC	240 UoC	GEOS372	<b>Level 3 Prescribed Electives:</b> BEES6741 (T3), GEOS3071 (T2), GEOS3281 (T2), GEOS3721 (T3), GEOS6733 (T3), GEOS3761 (T2), GEOS3821 (T1), GEOS3911 (T1)				
Honours Year (Not pictured)	(2 courses) 48 UoC			structure		ourses do not need to be s'lease consult with your ot			
Other Degree*	96 U( (16 cour				ression check e:	Student ID:		UOC Comp	
Information correct for stud (Honours) on dual mode in .	2021			Date		Advisor:		UOC Rema	



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

with a major in **Ecology** (BIOSA13962)

General General SCIF1131 BIOS1301 GEOS1701 MATH1041 BIOS1101 Free Elective Education Education T2 T1. T3 T1 T2 T1, T2, T3 6 UoC from BEES2041 BIOS2011 GEOS2711 Level 2 Prescribed Free Elective Free Elective BEES1041 Science Elective Electives T1 T1 T2 T3 6 UoC from Level 3 Science Science Elective Science Elective BIOS3601 BIOS6671 BIOS3061 Level 3 Prescribed Free Elective Elective Electives T1 T3 T3

Program Structure						
Major	78 UoC (13 courses)					
SCIF1131	6 UoC (1 course)	156				
Science Electives	24 UoC (4 courses)	UoC	192 UoC			
Honours Year (Not pictured)	48 UoC		192 00C			
Free Electives	24 UoC (4 courses)					
General Education	12 UoC (2 courses)	36 UoC				

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021

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

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 or minor.

#### Level 2 Prescribed Electives::

BIOS2031 (T3), BIOS2051 (T3), BIOS2061 (T2), BIOS2123 (T3), GEOS2821 (T2)

#### Level 3 Prescribed Electives:

BEES3041 (T2), BIOS3011 (T2), BIOS3081 (T1), BIOS3161 (T1), BIOS3123, BIOS3171 (T3), BIOS6723 (T2), GEOS3911 (T1)

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

Progression check	Student ID:
Name:	
Date:	Advisor:

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

UOC Completed
UOC Remaining
(Including any enrolled courses)



## **Double Degree – Bachelor of Advanced Science (Honours)** with a

#### major in **Ecology**

SCIF1131 T1, T3	BIOS1101 T2	BIOS1301 T1	GEOS1701 T2	MATH1041 T1, T2, T3	BEES1041		
BEES2041 T1	BIOS2011 T1	GEOS2711 T2	6 UoC from Stage 2 Electives				
BIOS3601 T1	BIOS6671 T2	BIOS3061 T3	6 UoC from Level 3 Prescribed Electives				
6 UoC from Stage 3 Electives	Science Elective						
Program Structure (D	ual Degree Mode)	All stude	ents in Advanced Science m	nust complete an Honour	s year of 48 UoC.	In addition to the courses students may also choose	to complete an optional

Program Structure (Dual Degree Mode)				
Major	Major 78 UoC (13 courses)			
SCIF1131	6 UoC (1 course)	144	240 UoC	
Science Electives	12 UoC (2 courses)	UoC		
Honours Year (Not pictured)	48 UoC			
Other Degree*	96 UoC (16 courses)			

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021

#### Level 2 Prescribed Electives::

BIOS2031 (T3), BIOS2051 (T3), BIOS2061 (T2), BIOS2123 (T3), GEOS2821 (T2)

#### **Level 3 Prescribed Electives:**

BEES3041 (T2), BIOS3011 (T2), BIOS3081 (T1), BIOS3161 (T1), BIOS3123, BIOS3171 (T3), BIOS6723 (T2), GEOS3911 (T1)

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:

In addition to the courses required for the major, students may also choose to complete an optional minor using their *Science Electives*. **Students cannot complete a minor with the same name as their nominated major.** Students who intend to complete a minor should be aware that it may involve extra time and cost to complete.

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

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

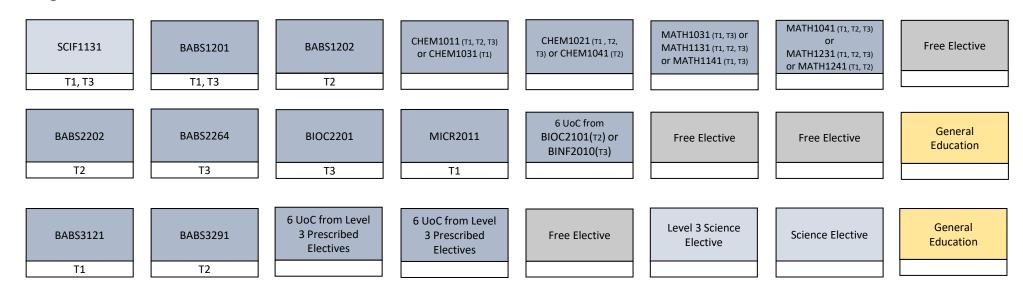
UOC Completed
UOC Remaining
(Including any enrolled courses)

<sup>\*</sup>This template is not suitable for Engineering or Law dual degrees – please see Science faculty



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

with a major in **Genetics** (BIOCG13962)



Program Structure						
Major	90 UoC (15 courses)					
SCIF1131	6 UoC (1 course)	156				
Science Electives	12 UoC (2 courses)	UoC	10211-0			
Honours Year (not pictured)	48 UoC		192 UoC			
Free Electives	24 UoC (4 courses)	36 UoC				
General Education	12 UoC (2 courses)	30 000				

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

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 or minor.

Level 3 Prescribed Electives: BABS3151 (T1), BINF3010 (T2) or MICR3621 (T3)

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

Progression check Name:	Student ID:
Date:	Advisor:

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

UOC Completed
UOC Remaining
(Including any enrolled courses)



Law dual degrees – please see Science faculty

## **Science**

# **Dual Degree – Bachelor of Advanced Science (Honours)** with a major in **Genetics**

O ET I									
SCIF1131 T1, T3		ABS1201 T1, T3	ВА	ABS1202	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 T2	В.	ABS2264 T3	BIG	OC2201	MICR2011	6 UoC from BIOC2101(τ2) or BINF2010(τ3)			
BABS3121 T1	В	ABS3291 T2	3 Pr	from Level rescribed ectives	6 UoC from Level 3 Prescribed Electives				
Level 3 Science Elective									
Program Structure	(Dual Degree	Mode)		All studen	ts in Advanced Science m	ust complete an Honours	year of 48 UoC.		
Major	90 UoC (15 courses)					3151 (T1), BINF3010 (T2) o			
SCIF1131	6 UoC (1 course)	150			g for your enrolment	jeet to change, prease the	the inicialic prior	Science Electives are courses Faculty of Science, as defined Online Handbook.	
Stage 3 science elective	6 UoC (1 course)	UoC	246 UoC	structure t	hat they appear here. Ple	urses do not need to be sto ease consult with your other		General Education courses a	
Honours Year (not pictured)	48 UoC				of your other program.	Student ID:		degree programs (GEN#####	
Other Degree*	96 U (16 cou				Progression check Student ID: Name:			UOC Comp	
nformation correct for stud Honours) on dual mode in .				Date:_		Advisor:		(Including any enro	_



#### **3962 Bachelor of Advanced Science (Honours)** with a major in

**Geography** (GEOGG13962)

SCIF1131 T1, T3	BIOS1301 T1	GEOS1701 T2	MATH1041 T1, T2, T3	BEES1041	General Education	General Education	Free Elective
BEES2041 T1	GEOS2821 T2	GEOS2711 T2	GEOS2721 T3	6 UoC Level 2 Prescribed electives	Free Elective	Free Elective	Science Elective
GEOS3911 T1	GEOS3761 T2	GEOS3921 T3	6 UoC from Level 3 Prescribed electives	Free Elective	Level 3 Science Elective	Science Elective	Science Elective

Program Structure					
Major 78 UoC (13 courses)					
SCIF1131	6 UoC (1 course)	156	103.000		
Science Electives	24 UoC (4 courses)	UoC			
Honours Year (Not pictured)	48 UoC		192 UoC		
Free Electives	24 UoC (4 courses)	36 UoC			
General Education	12 UoC (2 courses)	30 UUC			

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

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 or minor.

Level 2 Prescribed Electives: GEOS2021, GEOS2241 (T3), GEOS2291 (T3)

#### Level 3 Prescribed Electives:

BEES3041 (T2), GEOS3071 (T2), GEOS3721 (T3), GEOS3731 (T1), GEOS6733 (T3), GEOS3811, GEOS3821 (T1),

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

**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 <u>cannot</u> be Science courses, and Science students cannot take GEN<u>S</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.

UoC Completed
UoC Remaining
(Including any enrolled courses)

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021



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

#### major in **Geography**

Į	ANU ET NOCHT								major	m Geograpmy
	SCIF1131	BIOS	51301	GEOS	51701	MATH1041	BEES1041			
	T1, T3	7	Γ1	Т	2	T1, T2, T3	T3			
•	BEES2041 T2			52711	GEOS2721 T3	6 UoC from Level 2 Prescribed electives				
	GEOS3911 T1		S3761 T2	GEOS	33921	6 UoC from Level 3 Prescribed electives				
	Level 3 Science Elective	Science	e Elective							
	Program Structure	(Dual Degree N	Mode)		All stude	ents in Advanced Science	must complete an Honou	rs year of 48 UoC.	•	se to complete an optional e Electives. Students cannot the same name as their
	Major	78 UoC (13 courses)			Level 2 i	Prescribed Electives: GEO	S2021, GEOS2241 (T3), G	EOS2291 (T3)	-	ents who intend to complete e that it may involve extra te
	SCIF1131	6 UoC (1 course)	144		BEES304	Prescribed Electives: 41 (T2), GEOS3071 (T2), G	EOS3721 (T3), GEOS3731	(T1), GEOS6733 (T3),	Science Electives are co	urses taken from within the
	Science Electives	12 UoC (2 courses)	UoC	240 UoC		11, GEOS3821 (T1), Itended as a guide only. C	ourses de not need to be	studied in the exact	Faculty of Science, as de Online Handbook.	fined by <i>Table 1</i> in the
	Honours Year (Not pictured)	48 UoC			structur	e that they appear here. F e of your other program.			General Education cours degree programs (GEN#	ses are not allowed in dual #### coded courses)
	Other Degree*	96 Uc	oC			, , , , , ,				

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021

(16 courses)

Progression check Student ID:\_\_\_\_\_\_\_
Name:\_\_\_\_\_

Date:\_\_\_\_\_\_Advisor: \_\_\_\_\_

\_\_\_\_\_UoC Completed

\_UoC Remaining

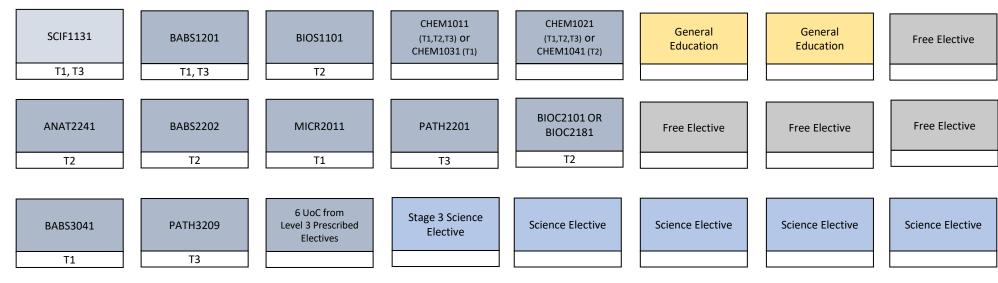
(Including any enrolled courses)

<sup>\*</sup>This template is not suitable for Engineering or Law dual degrees – please see Science faculty



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

#### with a major in **Immunology** (MICRJ13962)



Program Structure									
Major	72 UoC (12 courses)								
SCIF1131	6 UoC (1 course)	156	192 UoC						
Science Electives	30 UoC (5 courses)	UoC							
Honours Year (Not pictured)	48 UoC		192 UOC						
Free Electives	24 UoC (4 courses)	36 UoC							
General Education	12 UoC (2 courses)	30 000							

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

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 or minor.

Level 3 Prescribed Electives: BABS3081 (T2), MICR3061 (T3), PATH3205 (T1)

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 <u>cannot</u> be Science courses, and Science students cannot take GEN<u>S</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.

Progression check Name:	Student ID:
Date:	Advisor:

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



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

### major in **Immunology** (MICRJ13962)

SCIF1131 T1,T3	BABS1201 T1,T3	BIOS1101 T2	CHEM1011 (T1,T2,T3) or CHEM1031 (T1)	CHEM1021 (T1,T2,T3) or CHEM1041 (T2)		
ANAT2241 T2	BABS2202 T2	MICR2011	PATH2201 T3	BIOC2101 OR BIOC2181		
BABS3041 T1	PATH3209 T3	6 UoC from Level 3 Prescribed Electives				
Stage 3 Science Elective	Science Elective	Science Elective				

Program Structure (Dual degree Mode)								
Major	72 UoC (12 courses)							
SCIF1131	6 UoC (1 course)	144						
Science Electives	18 UoC (3 courses)	UoC	240 UoC					
Honours Year (Not pictured)	48 UoC							
Other Degree*	96 Ud (16 coul							

Progression check Student ID:\_\_\_\_\_\_

Name: \_\_\_\_\_

Date: Advisor:

Level 3 Prescribed Electives: BABS3081 (T2), MICR3061 (T3), PATH3205 (T1)

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.

In addition to the courses required for the major, students may also choose to complete an optional minor using their *Science Electives*. **Students cannot complete a minor with the same name as their nominated major.** Students who intend to complete a minor should be aware that it may involve extra time and cost to complete.

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

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

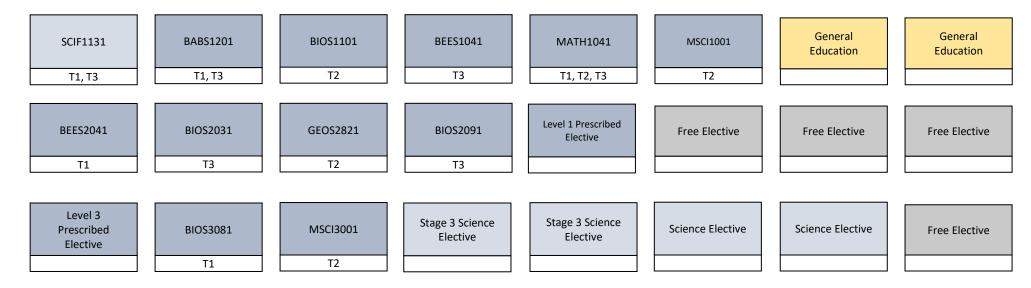
\_\_\_\_\_UOC Completed
\_\_\_\_\_UOC Remaining
(Including any enrolled courses)

Information correct for students commencing the Bachelor of Science on dual mode in 2021 \*This template is not suitable for Engineering or Law dual degrees – please see Science faculty



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

with a major in Marine and Coastal Science (MSCIS13962)



Program Structure								
Major	78 UoC (13 courses)							
SCIF1131	6 UoC (1 course)	156						
Science Electives	24 UoC (4 courses)	UoC	103.11-0					
Honours Year (Not pictured)	48 UoC		192 UoC					
Free Electives	24 UoC (4 courses)	36 UoC						
General Education	12 UoC (2 courses)	30 UOC						

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

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 or minor.

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

Level 1 Prescribed Elective: BIOS1301 (T1), GEOS1701 (T2)

Level 3 Prescribed Elective: GEOS3731 (T1), GEOS3911 (T1), GEOS3921 (T3)

Progression check	Student ID:
Name:	
Date:	Advisor:

**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 <u>cannot</u> be Science courses, and Science students cannot take GEN<u>S</u> courses.

UOC Completed
UOC Remaining
(Including any enrolled courses)



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

#### major in Marine and Coastal Science

SCIF1131 T1, T3		3\$1201 1, T3		S1101 T2	GEOS1701 T2	MATH1041 T1, T2, T3	MSCI1001	Level 1 Prescribed Elective	
BEES2041 T1		S2031 T3		S2821 T2	BIOS2091				
Level 3 Prescribed Elective		53081		i3001 Γ2					
Stage 3 Science Elective  Stage 3 Science Elective									
Program Structure (Dual Degree Mode)  All students in Advanced Science must complete an Honours year of 48 UoC.  This is intended as a guide only. Courses do not need to be studied in the exact  Science Electives are courses take Faculty of Science, as defined by 7 Online Handbook.									
Major	78 UoC (13 courses)			structure t	that they appear here. Pleast of your other program.			General Education course	
SCIF1131	6 UoC (1 course)	144			escribed Elective: BIOS130	01 (T1), GEOS1701 (T2)		degree programs (GEN###	нн couea courses)
Science Electives	12 UoC (2 courses)	UoC	240 UoC		escribed Elective: GEOS37		GEOS3921 (T3)		
Honours Year (Not pictured)	48 UoC								
Other Degree*	96 Ud (16cour			Progr	ression check	Student ID:		UOC Cor	mpleted

\_Advisor: \_\_\_\_\_ Date:\_\_

\_UOC Remaining

(Including any enrolled courses)

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021

<sup>\*</sup>This template is not suitable for Engineering or Law dual degrees – please see



#### **3962 Bachelor of Advanced Science (Honours)** with a major in

#### Materials Science (MATSB13962)

SCIF1131 T1, T3	CHEM1011 (T1, T2, T3) or CHEM1031 (T1)	MATH1131 (T1, T2, T3) or MATH1141 (T1, T3)	MATH1231 (T1,T2,T3) or MATH1241 (T1, T2)	MATS1192 T1, T3	PHYS1121 or PHYS1131 T1, T2, T3	General Education	General Education
MATS2001 T1	MATS2003	MATS2004 T2	MATS2006	MATS2008	Free Elective	Free Elective	Free Elective
MATS3001 T1	MATS3002	MATS3004	Stage 3 Science Elective	Stage 3 Science Elective	Science Elective	Science Elective	Free Elective

Program Structure				
Major	78 UoC (13 courses)			
SCIF1131	6 UoC (1 course)	156		
Science Electives	24 UoC (4 courses)	UoC	40211-0	
Honours Year (not pictured)	48 UoC		192 UoC	
Free Electives	24 UoC (4 courses)	36 UoC		
General Education	12 UoC (2 courses)	30 000		

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021

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

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 or minor.

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

Progression check Name:	Student ID:
Date:	Advisor:

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

UOC Completed
UOC Remaining
(Including any enrolled courses)



# **Dual Degree – Bachelor of Advanced Science (Honours)** with a major in **Materials Science**

								_		
SCIF1131	CHEM101 or CHEM	1 (T1, T2, T3) 11031 (T1)	MATH1131 or MATH11			MATS1192	PHYS1121 or PHYS1131			
T1, T3						T1, T3	T1, T2, T3			
MATS2001	MATS	52003	MATS:	2004	MATS2006	MATS2008				
T1	Т	1	T2	2	T3	T2				
MATS3001	MATS	53002	MATS3004							
T1	Т	1	TZ	2						
Stage 3 Science Elective	_	Science tive								
Program Structure	(Dual Degree I	Mode)			udents in Advanced Science m			Facu Onlir	nce Electives are course ulty of Science, as define ne Handbook.	es taken from within the ed by <i>Table 1</i> in the
Major	78 UoC (13 courses)				e Note: Term offerings are sunning for your enrolment	bject to change, please of	heck the timetable prior	Reco	Recommended Electives are not required, but are	
SCIF1131	6 UoC (1 course)	144		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			recommended as complementary courses for this major when choosing electives.			
Stage 3 Science Electives	12 UoC (2 courses)	UoC	240 UoC		ture of your other program.	ease consuit with your o	ther faculty for ideal		eral Education courses ree programs (GEN####	are not allowed in dual ## coded courses)
Honours Year (not pictured)	48 UoC			Г		S. J. 13		[		
Other Degree*	96 Ud (16 cour			Progression check     Student ID:			•			
Information correct for studen (Honours) in 2021. * This temp degrees – please see Science f	plate is not suitable			Gience Date: Advisor:		· ·				



#### Single degree – 3962 Bachelor of Advanced Science (Honours)

with a major in **Mathematics** (MATHJ13962)

SCIF1131 **MATH1141** MATH1241 Science Elective Free Elective Free Elective Free Elective Science Elective T1, T3 T1, T3 T1, T2 General General MATH2111 MATH2221 MATH2601 MATH2621 MATH2901 Free Elective Education Education T2 T2 T2 T1 Т3 6 UoC of non-6 UoC of non-6 UoC of any Stage 3 Science Stage 3 Science statistics prescribed statistics prescribed prescribed elective (or Science Elective Science Elective Science Elective elective (or hybrid) elective (or hybrid) hybrid) MATH course Elective Elective not already taken MATH course\* MATH course\*

Program Structure				
Major	60 UoC (10 courses)			
SCIF1121 or SCIF1131	6 UoC (1 course)	156		
Science Electives	42 UoC (7 courses)	UoC	402.11-0	
Honours Year (not pictured)	48 UoC		192 UoC	
Free Electives	24 UoC (4 courses)	36 UoC		
General Education	12 UoC (2 courses)	30 UUC		

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021

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

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 or minor.

**Note:** \*Courses numbered from MATH3000 to MATH3799 or MATH6700 to MATH6899 inclusive are non-statistics Mathematics courses.

For students wishing to complete their Honours year in either Applied or Pure Mathematics – <u>please see the handbook for important information regarding entry requirements.</u>

Progression check	Student ID:
Name:	
Date:	Advisor:

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

UOC Completed
UOC Remaining
(Including any enrolled courses)



Science faculty

## **Science**

## **Dual Degree – Bachelor of Advanced Science (Honours)** with a major in **Mathematics**

SCIF1131	MAT	H1141	MATI	H1241	Science Elective				
T1, T3	T1	., T3	T1,	, T2					
							1		
MATH2111	MAT	H2221	MATI	H2601	MATH2621	MATH2901			
T1	1	T2	Т	Γ2	T3	T2			
6 UoC of non- statistics prescribed elective (or hybrid) MATH course*	statistics elective	of non- prescribed (or hybrid) course*	prescribed hybrid) M	of any elective (or ATH course ady taken					
Stage 3 Science Elective	_	S Science ctive	Science	Elective	Science Elective				
Program Structure	(Dual Degree I	Mode)			ts in Advanced Science must	,		Science Electives are cou Faculty of Science, as def Online Handbook.	rses taken from within the ined by <i>Table 1</i> in the
Major	Note: *Courses numbered from MATH3000 to MATH3799 or MATH6700 to MATH6899 inclusive are non-statistics Mathematics courses.  This is intended as a guide only. Courses do not need to be studied in the exact structure that				General Education courses are not allowed in degree programs (GEN##### coded courses)				
SCIF1131	6 UoC (1 course)	144			ar here. Please consult with	degree programs (GEN	mm coded codises)		
Science Electives	30 UoC (5 courses)	UoC	240 UoC		nts wishing to complete their				
Honours Year (not pictured)	48 UoC			picase see	THE HAMADOOK TOT IMPORTAL	it into matter regarding en	s y regariements.		
Other Degree*	96 Ud (16 cour	-			gression check	Student ID:_	UOC Cor	npleted	
Information correct for stude	nts commencing th	ne Bachelor of A	Advanced Science	Nan	Name:				naining
(Honours) on dual mode in 20 *This template is not suitable		r Law dual degr	ees – please see	Date:Advisor: (In				(Including any e	nrolled courses)



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

with a major in **Microbiology** (MICRE13962)

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	BIOC2201 T3	MICR2011 T1	6 UoC from BABS2264 (T3) or BIOC2101 (T2)	General Education	Free Elective	Free Elective	Free Elective
6 UoC from Level 3 Prescribed Electives	6 UoC from Level 3 Prescribed Electives	6 UoC from Level 3 Prescribed Electives	6 UoC from Level 3 Prescribed Electives	Level 3 Science Elective	Science Elective	Science Elective	Free Elective

Program Structure				
Major	84 UoC (14 courses)			
SCIF1131	6 UoC (1 course)	156 UoC		
Science Electives	18 UoC (3 courses)		40211-0	
Honours Year (not pictured)	48 UoC		192 UoC	
Free Electives	24 UoC (4 courses)	36 UoC		
General Education	12 UoC (2 courses)	30 UUC		

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021

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

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 or minor.

#### Stage 3 Electives:

BABS3081 (T2), MICR3061 (T3), MICR3071 (T1), BABS3041 (T1), MICR3621 (T3), BABS3061 (T3), BABS3200 (T3)

Students interested in Medical Microbiology or Environmental Microbiology please refer to the online Handbook for suggested Stage 3 course offerings.

Progression check	Student ID:
Name:	
Date:	Advisor:

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

UOC Completed
UOC Remaining
(Including any enrolled courses)



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

#### major in Microbiology

SCIF1131	BABS1201	BABS1202	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)	
T1, T3	T1, T3	T2					
BABS2202	BIOC2201	MICR2011	6 UoC from BABS2264 (T3) or BIOC2101 (T1)				
T2	Т3	T1					
6 UoC from Level 3 Prescribed Electives	6 UoC from Level 3 Prescribed Electives	6 UoC from Level 3 Prescribed Electives	6 UoC from Level 3 Prescribed Electives				
Level 3 Science Elective							

Program Structure (Dual Degree Mode)							
Major	84 UoC (14 courses)						
SCIF1131	SCIF1131 6 UoC (1 course)						
Stage 3 Science Elective	6 UoC (1 courses)	UoC	240 UoC				
Honours Year (not pictured)	48 UoC						
Other Degree*	96 Ud (16 cour						

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021

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

#### Stage 3 Electives:

BABS3081 (T2), MICR3061 (T3), MICR3071 (T1), BABS3041 (T1), MICR3621 (T3), BABS3061 (T3), BABS3200 (T3)

Students interested in Medical Microbiology or Environmental Microbiology please refer to the online Handbook for suggested Stage 3 course offerings.

Progression check	Student ID:
Name:	
Date:	Advisor:

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

**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.

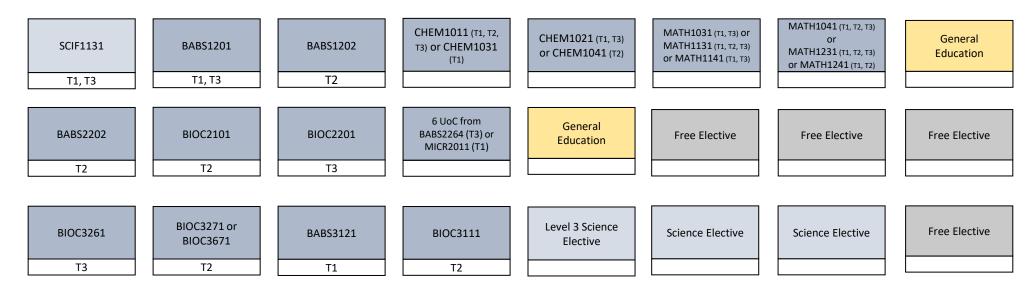
UOC Completed
UOC Remaining
(Including any enrolled courses)

<sup>\*</sup>This template is not suitable for Engineering or Law dual degrees – please see Science faculty



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

#### with a major in **Molecular and Cell Biology** (BIOCL13962)



Program Structure						
Major	84 UoC (14 courses)					
SCIF1131	6 UoC (1 course)	156				
Science Electives	18 UoC (3 courses)		192 UoC			
Honours Year (not pictured)	48 UoC		192 000			
Free Electives	24 UoC (4 courses)	36 UoC				
General Education	12 UoC (2 courses)	30 UUC				

 Progression check
 Student ID:\_\_\_\_\_\_

 Name:
 \_\_\_\_\_\_\_

 Date:
 \_\_\_\_\_\_\_\_

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

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

**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<u>S</u> 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 2021



# **Dual Degree – Bachelor of Advanced Science (Honours)** with a major in **Molecular and Cell Biology**

SCIF1131	BABS1201	BABS1202	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)	
T1, T3	T1, T3	T2					
BABS2202	BIOC2101	BIOC2201	6 UoC from BABS2264 (T3) or MICR2011 (T1)				
T2	T2	Т3					
BIOC3261	BIOC3671	BABS3121	BIOC3111	Level 3 Science Elective			
Т3	T2	T1	T2				
Program Structure (I	Dual Degree Mode)			nust complete an Honours		Science Electives are cour Faculty of Science, as define Online Handbook	

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 (not pictured)	48 UoC						
Other Degree*	96 U( (16 cou						

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021

**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:

**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)

<sup>\*</sup>This template is not suitable for Engineering or Law dual degrees – please see Science faculty



# **3962 Bachelor of Advanced Science (Honours)** with a major in

#### Neuroscience (NEURA13962)

SCIF1131 (S1, S2)	BABS1	201 (S1)	CHEM101 or CHEM		MATH1041	PSYC1001	PSYC1011	6 Uoc from Level 1 Prescribed Electives	General Education	
T1, T3	T1	., T3			T1, T2, T3	T1, T2	T2, T3			
NEUR2201	PHS	L2101	6 Uoc fro 2 Pres Elect		6 Uoc from Level 2 Prescribed Electives	6 Uoc from Level 2 Prescribed Electives	General Education	Free Elective	Free Elective	
T2	]	T1								
6 Uoc from Level 3 Prescribed Electives	3 Pre	rom Level scribed ctives	6 Uoc fro 3 Pres Elect	cribed	Level 3 Science Elective	Level 3 Science Elective	Science Elective	Free Elective	Free Elective	
Program Structure		T				for your major, students	,	Science Electives are course Faculty of Science, as define Online Handbook.		
Major	84 UoC (14 courses)			Science El	lectives, Free Electives, and	d <i>General Education</i> cours	ses. Students may use	Free Electives may be from other Faculty at UNSW.	Science or from any	
SCIF1131	6 UoC (1 course)	156		Stage 1 E	l <b>ectives:</b> BIOS1101 (T2), CI	HEM1021 (T1, T2, T3) (or	CHEM1041) (T2),	General Education courses cannot be Science		
Science Electives	18 UoC (3 courses)	UoC	192 UoC	PSYC1111	,	DCVC2004 /T4\	/T2\ ANIAT2544 /T2\ / a.v.	courses, and Science students cannot take GENS courses for their General Education.		
Honours Year (not pictured)	48 UoC		192 000	_	lectives: PHAR2011 (T3), F 1)* (T1, T2)	(12), ANA 12511 (13) (Or	Students cannot complete more than 72 UoC of Level 1 courses including any GEN courses and Leve			
Free Electives	24 UoC (4 courses)	36 UoC		Stage 3 E	lectives: ANAT3411 (T1), N	NEUR3121 (T1), PHAR3202	2 (T2), PSYC3051 (T2)	1 courses taken for General	Education.	
General	12 UoC	30 000								
Education	(2 courses)			Progre	ession check	Student ID:		UOC Compl	eted	
Information correct for stud (Honours) in 2021	dents commencing	the Bachelor o	Advanced Science					UOC Remai		
				Date:		Advisor:		(In alredian and an ann		



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

## major in **Neuroscience**

SCIF1131	BABS	51201	CHEM1011 or CHEM1		MATH1041	PSYC1001	PSYC1011	6 UoC from Stage 1 Electives	
T1, T3	T1,	T3			T1, T2, T3	T1, T2	T2		
NEUR2201	PHSL	2101	6 Uoc fror 2 Presci Electiv	ribed	6 Uoc from Level 2 Prescribed Electives	6 Uoc from Level 2 Prescribed Electives			
T2	T:	1							
6 Uoc from Level 3 Prescribed Electives	6 Uoc fro 3 Preso Elect	cribed	6 Uoc from 3 Prescri Electiv	ibed					
Level 3 Science Elective	Level 3 S								
Program Structure (I	Dual Degree M	lode)			Electives: BIOS1101 (T2), CHER				
Major	84 UoC (14 courses)			_	Electives: PHAR2011 (T3), PSY( L1)* (T1, T2)	C2001 (T1), PSYC2081 (T2), A	ANAT2511 (T3) (or		
SCIF1131	6 UoC (1 course)	144		Stage 3 E	Electives: ANAT3411 (T1), NEU	JR3121 (T1), PHAR3202 (T2),	, PSYC3051 (T2)	Science Electives are course	L L L L L L L L L L L L L L L L L L L
Science Elective	12 UoC (2 courses)	UoC	240 UoC	they app	tended as a guide only. Cours ear here. Please consult with			Faculty of Science, as define Online Handbook.	
Honours Year (not pictured)	48 UoC	]	240 000	program.	•			General Education courses	
Other Degree*	96 U( (16 cour			Prog	ression check	Student ID:		degree programs (GEN####	
Information correct for stude	nts commencina th	ne Bachelor of 4	Advanced Science	Nam	e:			UOC Remai	ning
Science on dual mode in 2021 *This template is not suitable Science faculty	!			Date	:	_Advisor:		(Including any enro	



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

with a major in **Pathology** (PATHB13962)

SCIF1131 T1, T3	BABS1201 T1, T3	BIOS1101 T2	CHEM1011 (T1, T2, T3) or CHEM1031 (T1)	CHEM1021 (T1,T2, T3) or CHEM1041 (T2)	General Education	General Education	Free Elective
ANAT2241 T2	BIOC2101 T2	PATH2201 T3	6 Uoc from Level 2 Prescribed Electives	Free Elective	Free Elective	Free Elective	Science Elective
PATH3205	PATH3206 T2	6 Uoc from Level 3 Prescribed Electives	Level 3 Science Elective	Level 3 Science Elective	Science Elective	Science Elective	Science Elective
		All stude	nts in Advanced Science m	oust complete an Honour	s vear of 48 UoC.	Science Electives are cours	ses taken from within the

Program Structure	2		
Major	66 UoC (11 courses)		
SCIF1121 or SCIF1131	6 UoC (1 course)	156	
Science Electives	36 UoC (6 courses)	UoC	10211-0
Honours Year (not pictured)	48 UoC		192 UoC
Free Electives	24 UoC (4 courses)	36 UoC	
General Education	12 UoC (2 courses)	30 UUC	

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021

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 or minor.

Stage 2 Electives: ANAT2111 (T1, T2), BABS2202 (T2), MICR2011 (T1)

**Stage 3 Electives:** BABS3041 (T1), PATH3207 (T3), SOMS3232 (T3)

**Progression check** Student ID:\_\_\_\_\_ 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 GENS 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.

UOC Completed
UOC Remaining
(Including any enrolled courses)



Science (Honours) on dual mode in 2021\*This template is not suitable for Engineering or Law dual degrees – please see Science faculty

# Science

# **Dual Degree – Bachelor of Advanced Science (Honours)** with a major in **Pathology**

SCIF1131	BAE	3S1201	BIOS	S1101	CHEM1011 (T1, T2, T3) or CHEM1031 (T1)	CHEM1021 (T1, T3) or CHEM1041 (T2)			
T1, T3	T	1, T3	-	T2					
ANAT2241 T2		C2101 T2		H2201	6 UoC from Stage 2 Electives				
PATH3205 T1		T2		C from Electives					
Stage 3 Science Elective	_	3 Science ective	Science	e Elective	Science Elective				
Program Structure	(Dual Degree I	Program)			nts in Advanced Science i	·	·	Science Electives are course Faculty of Science, as define Online Handbook.	
Major	66 UoC (11 courses)				lectives: ANAT2111 (T1, lectives: BABS3041 (T1),			General Education courses degree programs (GEN####	
SCIF1131	6 UoC (1 course)	144		This is int	ended as a guide only. C	ourses do not need to be	studied in the exact		
Science Electives	24 UoC (4 courses)	UoC	240 UoC	structure	that they appear here. P of your other program.				
Honours Year (not pictured)	48 UoC			Progres	ssion check	Student ID:		UOC Comp	oleted
Other Degree*	96 U			Name:				UOC Rema	aining
Information correct for st	tudents commencir	na the Bachelor	of Advanced	Date:		Advisor:		(Including any enr	rolled courses)



# 3962 Bachelor of Advanced Science (Honours) with a major in

#### Pharmacology (PHARB13962)

SCIF1131 T1, T3	BABS1201 T1, T3	CHEM1011 (T1, T2, T3) or CHEM1031 (T1)	CHEM1021 (T1, T2, T3) or CHEM1041 (T2)	MATH1041 (T1, T2, T3) or MATH1031 (T1, T3) or MATH1131 (T1, T2, T3) or MATH1141 (T1, T3) or MATH1151 (T1)	General Education	General Education	Free Elective
PHAR2011	PHSL2101	6 Uoc from Level 2 Prescribed Electives	6 Uoc from Level 2 Prescribed Electives	Free Elective	Free Elective	Free Elective	Science Elective
6 Uoc from Level 3 Prescribed Electives	6 Uoc from Level 3 Prescribed Electives	6 Uoc from Level 3 Prescribed Electives	Level 3 Science Elective	Level 3 Science Elective	Science Elective	Science Elective	Science Elective
Program Structure	65 1100	In additi	ents in Advanced Science r on to the courses requirec	for your major, students	s must also take	Science Electives are cou Faculty of Science, as de Online Handbook.	urses taken from within the fined by <i>Table 1</i> in the

Program Structure				
Major	66 UoC (11 courses)			
SCIF1131	6 UoC (1 course)	156		
Science Electives	36 UoC (6 courses)	UoC	40211-0	
Honours Year (not pictured)	48 UoC		192 UoC	
Free Electives	24 UoC (4 courses)	36 UoC		
General Education	12 UoC (2 courses)	30 UUC		

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021

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 or minor.

Stage 2 Electives: BABS2202 (T2), CHEM2021 (T2), CHEM2041 (T1, T3), PHSL2201 (T2), BIOC2101 (T2), BIOC2201 (T3)

Stage 3 Electives: PHAR3101 (T3), PHAR3102 (T1), PHAR3202 (T2), PHAR3251 (T1)

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

**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<u>S</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.

UOC Completed
UOC Remaining
(Including any enrolled courses)



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

## major in **Pharmacology**

SCIF1131	BAE	3S1201		11 (т1, т2, т3) И1031 (т1)	CHEM1021 (T1, T2, T3) or CHEM1041 (T2)	MATH1041 (T1, T2, T3) or MATH1031 (T1, T3) or MATH1131 (T1, T2, T3) or MATH1141 (T1, T3) or MATH1151 (T1)			
T1, T3	Т	1, T3							
PHAR2011	PHS	SL2101		C from Electives	6 UoC from Stage 2 Electives				
T3		T1							
6 UoC from Stage 3 Electives		oC from 3 Electives		C from Electives					
Stage 3 Science Elective		3 Science ective	Science	Elective	Science Elective			Colone Floring	urses taken from within the
Program Structure	(Dual Degree	Program)				must complete an Honou	·	Faculty of Science, as de Online Handbook.	
Major	66 UoC (11 courses)			Stage 2 Electives: BABS2202 (T2), CHEM2021 (T2), CHEM2041 (T1, T3), PHSL2201 (T2), BIOC2101 (T2), BIOC2201 (T3)				General Education cours degree programs (GEN#	ses are not allowed in dual #### coded courses)
SCIF1131	6 UoC (1 course)	144			Electives: PHAR3101 (T3)				
Science Electives	24 UoC (4 courses)	UoC	240 UoC	structure	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.				
Honours Year (not pictured)	48 UoC			Structure	e or your other program.			1	
Other Degree*	96 U (16 cou			Progression check Student ID:			UOC Co	·	
Information correct for stud	ents commencina	the Bachelor of	Advanced Science	ivame	lame:			UOC Remaining	
(Honours) on dual mode in a	2021. *This templa	ite is not suitab		Date:		Advisor:		(Including any e	enrolled courses)



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

#### with a major in **Physiology** (PHSLB13962)

MATH1041 (T1, T2, T3) or 6 Uoc from Level MATH1031 (T1, T3) or CHEM1011 (T1, T2, T3) General General BABS1201 1 Prescribed SCIF1131 MATH1131 (T1, T2, T3) or Free Elective or CHEM1031 (T1) Education MATH1141 (T1, T3) or Education Electives MATH1151 (T1) T1. T3 T1, T3 6 Uoc from Level 6 Uoc from Level PHSL2101 PHSL2201 2 Prescribed 2 Prescribed Free Elective Free Elective Free Elective Science Elective Electives Electives T2 T1 6 Uoc from Level 6 Uoc from Level 6 Uoc from Level Level 3 Science Level 3 Science 3 Prescribed 3 Prescribed Science Elective Science Elective Science Elective 3 Prescribed Elective Elective Electives Electives Electives Science Electives are courses taken from within the All students in Advanced Science must complete an Honours year of 48 UoC. Faculty of Science, as defined by Table 1 in the **Program Structure** Online Handbook. In addition to the courses required for your major, students must also take Science Electives, Free Electives, and General Education courses. Students may use 66 UoC Free Electives may be from Science or from any Major their Science Electives and, or Free Electives to complete a second major or minor. (11 courses) other Faculty at UNSW. 6 UoC Stage 1 Electives: BIOS1101 (T2), CHEM1021 (T1, T2, T3) (or CHEM1041 (T2)), SCIF1131 General Education courses cannot be Science (1 course) 156 PHYS1111 (T1, T3 (or PHYS1121 or PHYS1131) (T1, T2, T3) courses, and Science students cannot take GENS UoC courses for their General Education. 36 UoC Science Electives (6 courses) Stage 2 Electives: NEUR2201 (T2), PHAR2011 (T3), BIOC2101 (T2), BIOC2201 (T3) 192 UoC Students cannot complete more than 72 UoC of **Honours Year** 

Stage 3 Electives: NEUR3101 (T2), NEUR3121 (,T1), NEUR3221 (T3), PHSL3211 (T2),

PHSL3221 (T3)

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

Level 1 courses including any GEN courses and Level

1 courses taken for General Education.

48 UoC

24 UoC

(4 courses)

12 UoC

(2 courses)

36 UoC

(not pictured)

Free Electives

General

Education



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

Science faculty

# **Science**

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

### major in **Physiology**

SCIF1131	ВАВ	3S1201		11 (T1, T2, T3) Λ1031 (T1)	MATH1041 (T1, T2, T3) or MATH1031 (T1, T3) or MATH1131 (T1, T2, T3) or MATH1141 (T1, T3) or MATH1151 (T1)	6 Uoc from Level 1 Prescribed Electives			
T1, T3	T:	1,T3			WATER (11)				
	1								
PHSL2101	PHS	SL2201	2 Pres	om Level scribed ctives	6 Uoc from Level 2 Prescribed Electives				
T1		T2							
6 Uoc from Level 3 Prescribed Electives	3 Pre	rom Level escribed ctives	3 Pres	om Level scribed ctives					
Level 3 Science Elective		3 Science ective	Science	Elective	Science Elective				
Program Structure	(Dual Degree I	Mode)		All stude	nts in Advanced Science r	must complete an Honou	rs year of 48 UoC.	Science Electives are course Faculty of Science, as define Online Handbook.	
Major	66 UoC (11 courses)				lectives: BIOS1101 (T2), ( 1 (T1, T3 (or PHYS1121 or		or CHEM1041 (T2)),	General Education courses degree programs (GEN####	
SCIF1131	6 UoC (1 course)	144			lectives: NEUR2201 (T2),			This is intended as a guide of	only. Courses do not need
Science Electives	24 UoC (4 courses)	UoC	240 UoC	Stage 3 E PHSL322:	lectives: NEUR3101 (T2), 1 (T3)	NEUR3121 (,T1), NEUR32	221 (T3), PHSL3211 (T2),	to be studied in the exact st here. Please consult with yo structure of your other prog	our other faculty for ideal
Honours Year (not pictured)	48 UoC							7	
Other Degree*	96 U( (16 cou				Progression check Student ID:			UOC Cor	npleted
Information correct for stud	lents commencing	the Bachelor o	f Advanced Science	Name	:			UOC Ren	naining
(Honours) on dual mode in	-	נות שענופוטו 0	Auvunceu science	Date:		Advisor:		(Including any e	nrolled courses)



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

#### with a major in **Psychology** (PSYCA13962)

SCIF1131 T1, T3	PSYC1001 T1, T2	PSYC1011 T2, T3	PSYC1111	Science Elective	Free Elective	Free Elective	Free Elective
PSYC2001 T1	PSYC2061 T1	PSYC2071 T3	PSYC2081	PSYC2101	General Education	General Education	Free Elective
PSYC3001 T1	PSYC3011	6 Uoc from Level 3 Prescribed Electives Stream A	6 Uoc from Level 3 Prescribed Electives Stream B	6 Uoc from Level 3 Prescribed Electives Stream A or B	Science Elective	Science Elective	Science Elective

Program Structure			
Major	78 UoC (13 courses)		
SCIF1121 or SCIF1131	6 UoC (1 course)	156	
Science Electives	24 UoC (4 courses)	UoC	192 UoC
Honours Year (not pictured)	48 UoC		
Free Electives	24 UoC (4 courses)	36 UoC	
General Education	12 UoC (2 courses)	30 UUC	

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021

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

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 or minor.

**Elective Stream A:** PSYC3051 (T2), PSYC3211 (T1), PSYC3221 (T1), PSYC3241 (T1), PSYC3311 (T2), PSYC3371 (T3)

**Elective Stream B:** PSYC3121 (T3), PSYC3202 (T3) PSYC3301 (T2), PSYC3331 (T3), PSYC3341 (T2), PSYC3361 (T1, T2)

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

Progression check	Student ID:
Name:	
Date:	Advisor:

**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 <u>cannot</u> be Science courses, and Science students cannot take GEN<u>S</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.

UOC Completed
UOC Remaining
(Including any enrolled courses)



# **Dual Degree – Bachelor of Advanced Science (Honours)** with a major in **Psychology**

SCIF1131 T1, T3	PSYC1001 T1, T2	PSYC1011	PSYC1111 T3			
PSYC2001	PSYC2061	PSYC2071	PSYC2081	PSYC2101		
11	T1	T3	T2	13		
PSYC3001	PSYC3011	6 Uoc from Level 3 Prescribed Electives Stream A	6 Uoc from Level 3 Prescribed Electives Stream B	6 Uoc from Level 3 Prescribed Electives Stream A or B		
T1	T3					
Science Elective	Science Elective					
		All studer	nts in Advanced Science r	nust complete an Honour	s vear of 48 UoC.	

Program Structure (Dual Program Mode)							
Major							
SCIF1131	6 UoC (1 course)	144					
Science Electives	12 UoC (2 courses)	UoC	240 UoC				
Honours Year (not pictured)	48 UoC						
Other Degree*	96 Ud (16 cour						

Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021 \*This template is not suitable for Engineering or Law dual degrees – please see Science faculty

Elective Stream A: PSYC3051 (T2), PSYC3211 (T1), PSYC3221 (T1), PSYC3241 (T1), PSYC3311 (T2), PSYC3371 (T3)

**Elective Stream B:** PSYC3121 (T3), PSYC3202 (T3), PSYC3301 (T2), PSYC3331 (T3), PSYC3341 (T2), PSYC3361 (T1, T2)

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:

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

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

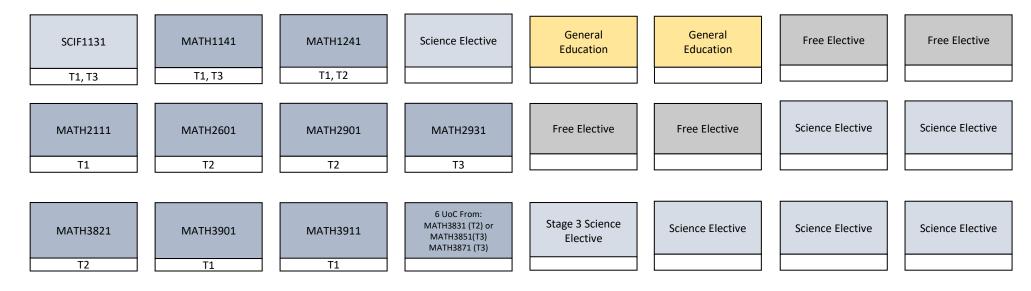
Please Note: Semester offerings are subject to change, please check the timetable prior to planning for your enrolment

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



#### Single Degree – 3962 Bachelor of Advanced Science (Honours)

with a major in **Statistics** (MATHK13962)



Program Structure							
Major	60 UoC (10 courses)						
SCIF1131	6 UoC (1 course)	156	10211-0				
Science Electives	42 UoC (7 courses)	UoC					
Honours Year (not pictured)	48 UoC		192 UoC				
Free Electives	24 UoC (4 courses)	36 UoC					
General Education	12 UoC (2 courses)	30 000					

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

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 or minor.

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

**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 <u>cannot</u> be Science courses, and Science students cannot take GEN<u>S</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.

Progression check Name:	Student ID:
Date:	Advisor:

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



(Honours) on dual mode in 2021. \*This template is not suitable for Engineering or

Law dual degrees – please see Science faculty

# **Science**

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

#### major in **Statistics**

	1									
SCIF1131	MATI	H1141	MATH	H1241	Science Elective					
T1, T3		L, T3	T1,	, T2						
MATH2111		T2	MATH		MATH2931					
T1	] [	<u> </u>	T2	2	ТЗ				[	
MATH3821		H3901		TH3911	6 UoC From: MATH3831 (T2) or MATH3851 (T3) or MATH3871 (T3)					
T2	]	T1	T	T1			j <b>L</b>		\	
Stage 3 Science Elective	Science	e Elective	Science	Elective	Science Elective					
							6.50.11.0		ence Electives are courses	
Program Structure	(Dual Degree I	vlode)			ents in Advanced Science				culty of Science, as defined lline Handbook.	d by <i>Table 1</i> in the
Major	60 UoC (10 courses)				Note: Term offerings are sing for your enrolment	ubject to change, please	check the timetable prior		eneral Education courses a gree programs (GEN#####	
SCIF1131	6 UoC (1 course)	144		structure	ntended as a guide only. C e that they appear here. P					
Science Electives	30 UoC (5 courses)	UoC	240 UoC	structure	e of your other program.			_		
Honours Year (not pictured)	48 UoC				ression check				UOC Com	npleted
Other Degree*	96 Uc (16 cour				e: :				UOC Rem	•
Information correct for stud	Information correct for students commencing the Bachelor of Advanced Science    Date:Advisor:   (Including any enrolled courses)									



#### Single degree – 3962 Bachelor of Advanced Science (Honours)

#### with a major in **Vision Science** (VISNA13962)

BABS1201 T1, T3	VISN1111 T2	VISN1101 T1	VISN1221 T3	CHEM1011 (T1, T2, T3) OR CHEM1031 (T1)	MATH1031 (T1,T2,T3) or MATH1131 (T1,T2,T3) or MATH1141 (T1, T3)	General Education	General Education
ANAT2111 T1, T2	PHSL2101 T1	VISN2111 T2	VISN2211 T3	PHSL2201 T2	Science Elective	Free Elective	Free Elective
VISN3111 T1	ANAT3411 T1	OPTM3201 T1	Stage 3 Science Elective	Stage 3 Science Elective	Science Elective	Free Elective	Free Elective
Program Structure		All studen	ts in Advanced Science must	complete an Honours year o	f 48 UoC.	Science Electives are cours Faculty of Science, as defin	

Program Structure							
Major	84 UoC (14 courses)						
Science Electives	24 UoC (6 courses) 156 UoC						
Honours Year (Not pictured)	48 UoC		192 UoC				
Free Electives	24 UoC (4 courses)	36 UoC					
General Education	30 000						

Information correct for students commencing the Bachelor of Advanced Science (Honours) in 2021

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

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 or minor.

Notes: With recent changes to the offering of Optometry, which has now changed to the Bachelor of Vision Science, Master of Clinical Optometry, the Vision Science major will no longer be used as an alternative entry pathway into Optometry.

Students enrolled in the Vision Science major will need to apply for internal transfer to the Bachelor of Vision Science, complete its study plan and apply for alternative entry into the Master of Clinical Optometry at the completion of the study plan. Please refer to 3181 for transition arrangements for students currently enrolled in the Vision Science major.

The course VISN1101 Seeing the World: Perspectives from Vision Science (6 UOC) will be counted in-place of SCIF1131.

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 GENS 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:	
Date:	_Advisor:

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



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

### major in Vision Science

BABS1201	VISI	N1111	VISN:	1101	VISN1221	CHEM1011 (T1, T2, T3) OR CHEM1031 (T1)	MATH1031 (T1,T2,T3) or MATH1131 (T1,T2,T3) or MATH1141 (T1, T3)			
T1, T3		T2	T	1	T3					
ANAT2111	VISI	N2111	PHSL2	2101	VISN2211	PHSL2201	Science Elective (OPTM2133)			
T1, T2		T2	_ T:	1	T3	T2				
	_					<u></u>				
VISN3111	ANA	T3411	OPTM	13201						
T1	-	T1	T	1						
	<b>-</b>		J L							
Stage 3 Science Elective	_	3 Science ctive		Note: W	ith recent changes to the	e offering of Optometry, w	which has now changed	In addition to the courses r		
Program Structure						, Master of Clinical Optom		students must also take <i>Sci</i> total of 96 UoC.	ence Electives to make a	
Major	84 UoC (14 courses)			Students transfer alternati	s enrolled in the Vision S to the Bachelor of Visior ive entry into the Master	an alternative entry pathwa cience major will need to n Science, complete its stud r of Clinical Optometry at t	apply for internal dy plan and apply for the completion of the	Science Electives are cours Faculty of Science, as define Online Handbook.		
Science Electives	18 UoC (3 courses)	150 UoC	240 UoC	enrolled	in the Vision Science ma		·	General Education courses degree programs (GEN####		
Honours Year (Not pictured)	48 UoC			structure		Courses do not need to be Please consult with your o				
Other Degree*	96 U (16 cou				ession check			UOC Comp	oleted	
Information correct for stud	dents commencing	the Bachelor o	f Advanced	Name	Name:			UOC Remaining		
Science (Honours) on dual i	Information correct for students commencing the Bachelor of Advanced Science (Honours) on dual mode in 2021								J	
*This template is not suital Science faculty	ole for Engineering	or Law dual de	egrees – please see	Date:_		Advisor:	_	(Including any enr	olled courses)	