

2025 Dual Degree Study Planner

Bachelor of Biomedical Science / Bachelor of Science



THE UNIVERSITY
OF QUEENSLAND
AUSTRALIA

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Important Information

It is your responsibility to ensure that you complete all the requirements for each component of this dual program in order to graduate with both degrees. The following information is designed to help you plan your enrolment to meet this goal.

The Program Requirements, available on [UQ's Programs and Courses](#) website, outline the requirements to complete the dual program.

Program Guidelines

Bachelor of Biomedical Science component:

- Students without Queensland Senior Chemistry should complete CHEM1090 before taking any other chemistry course.

Bachelor of Science component:

- Students must complete at least one major or extended major.
- Students must complete at least 10 units of courses at level 3 or higher.

Cross-listed Courses

A course can only count towards one dual program component. If the course is compulsory in one program, it must be counted towards that program component and you should select another course from the other course list at the same level or higher. If a course is compulsory in both programs, you may select which program it will count towards, and select another course at the same level or higher from the other program course list. For courses selected from the BSc course list, this does not include courses in the UQ minors list.

Where a course at level 3 or higher in a major, extended major in the BSc is counted towards the other program, it must be replaced by another course at the same level or higher from the [major or extended major's course list](#), and not from anywhere on the BSc course list. Similarly, courses at level 2 or high from a BSc minor must be replaced by another course at the same level or high from that [minor's course list](#).

Exiting Early

Students exiting early with one component of a dual degree must complete the single degree requirements of that component. Students will then be required to follow the single degree rules to complete the remaining component from that dual degree.

Global Experience

If you are planning on completing an overseas exchange, you may have to amend this plan. Students who would like an exchange experience in their program are encouraged to seek advice early in their program and be aware of the exchange deadlines: <https://employability.uq.edu.au/global-experiences>.

Require Further Assistance?

If you require assistance planning your program or have concerns about meeting program requirements, please contact the relevant Faculty for advice:

Program	Faculty	Contact Information
Bachelor of Biomedical Science	Faculty of Medicine	med.enquiries@uq.edu.au
Bachelor of Science	Faculty of Science	enquire@science.uq.edu.au

Study Planners

- [Semester 1 Commencement | Full Time Study Planner – BSc single major](#)
- [Semester 1 Commencement | Full Time Study Planner – BSc extended major](#)
- [Semester 1 Commencement | Full Time Study Planner – BSc single major + minor](#)
- [Semester 2 Commencement | Full Time Study Planner](#)

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Semester 1 Commencement | Full Time Study Planner

	BACHELOR OF BIOMEDICAL SCIENCE			BACHELOR OF SCIENCE (Single Major)			
	Course Code	Course Name	Units	Course Code	Course Name	Units	
Year 1	Semester 1	BIOL1020	Genes, Cells & Evolution	2	Level 1 Course ¹	Level 1 prerequisite/compulsory course for BSc major	2
		CHEM1100	Chemistry 1	2			
		SCIE1000	Theory & Practice in Science	2			
	Semester 2	BIOL1040	Cells to Organisms	2	Level 1 Course ¹	Level 1 prerequisite/compulsory course for BSc major	2
		STAT1201 or STAT1301	Analysis of Scientific Data Advanced Analysis of Scientific Data	2	Level 1 Course ¹	Level 1 prerequisite/compulsory course for BSc major	2
Year 2	Semester 1	BIOL2200	Cell Structure & Function	2	Program Elective Course	Any level course from BSc course list	2
		BIOM2011	Integrative Cell & Tissue Biology	2	Level 2 Course	Level 2 course from BSc major list	2
	Semester 2	BIOL2202	Genetics	2	Level 2 Course	Level 2 course from BSc major list	2
		Level 2 Course	Level 2 program elective from BBiomedSc course list	2	Elective Course	Any level course from BSc course list	2
Year 3	Semester 1	Level 2 Course	Level 2 program elective from BBiomedSc course list	2	Level 2 Course	Level 2 course from BSc major list	2
					Program Elective Course	Any level course from BSc course list	2
					Level 3 Course	Level 3 course from BSc major list	2
	Semester 2	Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc major list	2
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Elective	Level 3 course from BSc course list	2
Year 4	Semester 1	Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc major list	2
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Program Elective Course	Any level course from BSc course list	2
	Semester 2	Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc major list	2
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Program Elective Course	Any level course from BSc course list	2

¹ If chosen BSc major only requires 2 units of prerequisites, complete course at any level from BSc course list.

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BACHELOR OF BIOMEDICAL SCIENCE				BACHELOR OF SCIENCE (Extended Major)			
	Course Code	Course Name	Units	Course Code	Course Name	Units	
Year 1	Semester 1	BIOL1020	Genes, Cells & Evolution	2	Level 1 Course ¹	Level 1 prerequisite/compulsory course for BSc extended major	2
		CHEM1100	Chemistry 1	2			
		SCIE1000	Theory & Practice in Science	2			
	Semester 2	BIOL1040	Cells to Organisms	2	Level 1 Course ¹	Level 1 prerequisite/compulsory course for BSc extended major	2
		STAT1201 or STAT1301	Analysis of Scientific Data Advanced Analysis of Scientific Data	2	Level 1 Course ¹	Level 1 prerequisite/compulsory course for BSc extended major	2
Year 2	Semester 1	BIOL2200	Cell Structure & Function	2	Program Elective Course	Any level course from BSc course list	2
		BIOM2011	Integrative Cell & Tissue Biology	2	Level 2 Course	Level 2 course from BSc extended major list	2
	Semester 2	BIOL2202	Genetics	2	Level 2 Course	Level 2 course from BSc extended major list	2
		Level 2 Course	Level 2 program elective from BBiomedSc course list	2	Level 2 Course	Level 2 course from BSc extended major list	2
Year 3	Semester 1	Level 2 Course	Level 2 program elective from BBiomedSc course list	2	Level 2 Course	Level 2 course from BSc extended major list	2
					Level 2 Course	Level 2 course from BSc extended major list	2
					Program Elective Course	Any level course from BSc course list	2
	Semester 2	Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc extended major list	2
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc extended major list	2
Year 4	Semester 1	Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc extended major list	2
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc extended major list	2
	Semester 2	Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc extended major list	2
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc extended major list	2

¹ If chosen BSc extended major only requires 2 units of prerequisites, complete course at any level from BSc course list.

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Semester 1 Commencement | Full Time Study Planner

BACHELOR OF BIOMEDICAL SCIENCE				BACHELOR OF SCIENCE (Single Major + Minor)			
	Course Code	Course Name	Units	Course Code	Course Name	Units	
Year 1	Semester 1	BIOL1020	Genes, Cells & Evolution	2	Level 1 Course ¹	Level 1 prerequisite/compulsory for BSc major	2
		CHEM1100	Chemistry 1	2			
		SCIE1000	Theory & Practice in Science	2			
	Semester 2	BIOL1040	Cells to Organisms	2	Level 1 Course ¹	Level 1 prerequisite/compulsory for BSc major	2
		STAT1201 or STAT1301	Analysis of Scientific Data Advanced Analysis of Scientific Data	2	Level 1 Course ¹	Level 1 prerequisite/compulsory for BSc major	2
Year 2	Semester 1	BIOL2200	Cell Structure & Function	2	Minor	Course for BSc minor	2
		BIOM2011	Integrative Cell & Tissue Biology	2	Level 2 Course	Level 2 course from BSc major list	2
	Semester 2	BIOL2202	Genetics	2	Level 2 Course	Level 2 course from BSc major list	2
		Level 2 Course	Level 2 program elective from BBiomedSc course list	2	Minor	Course for BSc minor	2
Year 3	Semester 1	Level 2 Course	Level 2 program elective from BBiomedSc course list	2	Level 2 Course	Level 2 course from BSc major list	2
					Program Elective Course	Any level course from BSc course list	2
					Minor	Course for BSc minor	2
	Semester 2	Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc major list	2
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Minor Level 3 Course ²	Level 3 course from minor list	2
Year 4	Semester 1	Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc major list	2
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc major list	2
	Semester 2	Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Level 3 Course	Level 3 course from BSc major list	2
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2	Program Elective Course	Any Level course from BSc course list	2

¹ If chosen BSc major only requires 2 units of prerequisites, complete course for minor or any level course from BSc course list.
² If already completed requirements for minor, must complete a Level 3 course from BSc course list.

¹ If chosen BSc major only requires 2 units of prerequisites, complete course for minor or any level course from BSc course list.

² If already completed requirements for minor, must complete a Level 3 course from BSc course list.

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Semester 2 Commencement | Full Time Study Planner

BACHELOR OF BIOMEDICAL SCIENCE				BACHELOR OF SCIENCE		
	Course Code	Course Name	Units	Course Code	Course Name	Units
Year 1	Semester 2	BIOL1040	Cells to Organisms	2	For the BSc component (all 3 options), students can follow the Semester 1 commencement planners.	
		STAT1201 or STAT1301	Analysis of Scientific Data Advanced Analysis of Scientific Data	2		
Year 2	Semester 1	BIOL1020	Genes, Cells & Evolution	2		
		CHEM1100	Chemistry 1	2		
		SCIE1000 ²	Theory & Practice in Science	2		
	Semester 2	BIOL2202	Genetics	2		
		Level 2 Course	Level 2 program elective BBiomedSc course list	2		
Year 3	Semester 1	BIOL2200	Cell Structure & Function	2		
		BIOM2011	Integrative Cell & Tissue Biology	2		
	Semester 2	Level 2 Course	Level 2 program elective from BBiomedSc course list	2		
Year 4	Semester 1	Level 3 Course	Level 3 program elective from BBiomedSc course list	2		
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2		
	Semester 2	Level 3 Course	Level 3 program elective from BBiomedSc course list	2		
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2		
Year 5	Semester 1	Level 3 Course	Level 3 program elective from BBiomedSc course list	2		
		Level 3 Course	Level 3 program elective from BBiomedSc course list	2		