

2026 Dual Program Planner

Bachelors of Computer Science / Arts (BCompSc/BA)



THE UNIVERSITY
OF QUEENSLAND
AUSTRALIA

CREATE CHANGE

Program Overview

Program Code: 2562

Total Units: 64

Please refer to [BCompSc/BA](#) for further information on the program.

Important Information

- At UQ we refer to your degree as a program and a subject as a course.
- Most UQ courses have a value of 2 units, however some courses may differ. Please check [Programs and Courses](#) for specific course details.
- If you are a full-time student, you will undertake 8 units (usually 4 courses) each semester.
- A course can only count once towards your program requirements.

It is your responsibility to make sure you complete the requirements for each component of this dual program so you can graduate with both programs. You must follow the program requirements, including any additional rules, listed on the [Programs and Courses website](#). This program planner must be used in conjunction with your [Program and Course Requirements](#).

You need to check the prerequisites, incompatible courses, restrictions and semester offerings for all courses you choose in your program plan each semester.

Program Requirements

You must complete a total of 64 units for this program, comprising:

Bachelor of Computer Science (BCompSc) component

Complete 32 units comprising:

- 24 units for all BCompSc Core Courses, and
- 2 to 4 units from Computer Science Introductory Elective Courses, and
- 4 to 6 units from Computer Science Advanced Elective Courses

No credit will be given for MATH1040.

Bachelor of Arts (BA) component

Complete 32 units for either of the following:

- 32 units for 2 Majors from BA Majors, or
- 32 units for BA Extended Major and BA Minor

Additional Rules

Your program has additional rules that you need to read carefully to make sure you meet your program requirements for graduation – please refer to your program information on the [Programs and Courses website](#).

Selecting Plans in SI-Net

A plan is a prescribed combination of courses within a program being either a Major (16 units), Extended Major (24 units), or Minor (8 units). Make sure the plans for your program are correctly listed in [mySI-net](#). If you require assistance selecting your plan(s), follow these [instructions](#).

You may need to amend this program planner depending on the plan(s) that you have chosen to study.

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Program Planner Guidelines

This planner is intended as a guide only and is based on current scheduling of courses. Please note that scheduling can change from year to year. You are advised to check the scheduling for the current year and contact the relevant faculty for advice if course scheduling has changed.

Global Experience

If you are planning on completing an overseas exchange, you may have to change this study plan. If you would like an exchange experience in your program, you are encouraged to seek advice early in your program and to be aware of the exchange application deadlines. For more information see the [Global Experiences](#) page.

Changing to a Single Program (Exit Early)

If you have met the requirements of one of the single programs that make up your dual program, or if you have met the early exit criteria (see [Additional Rules](#) for your program, if applicable), you can choose to exit from your dual program with one program.

If you exit early with one component of a dual program, you must complete the single program requirements of that component. You will then be required to follow the single program requirements to complete the remaining component from that dual program.

If you decide to change your program at any time during your studies, please contact the relevant faculty for advice.

Further Assistance

If you need more help or have any questions, please contact the relevant faculty for advice:

Bachelor of Computer Science

[Faculty of Engineering, Architecture and Information Technology](#)

Email: enquiries@eait.uq.edu.au

Phone: + 61 7 3365 4666

Bachelor of Arts

[Faculty of Humanities, Arts and Social Sciences](#)

Email: hass@uq.edu.au

Phone: +61 7 3365 1333

Program Planners

Bachelors of Computer Science / Arts

BA – Two Majors

Semester 1 commencement [Page 3](#)

Semester 2 commencement [Page 4](#)

BA – Extended Major and Minor

Semester 1 commencement [Page 5](#)

Semester 2 commencement [Page 6](#)

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Semester 1 Commencement | BA – Two Majors

BA Major A (16 units) (e.g. Drama)	
BA Major B (16 units) (e.g. History)	

Year 1	Bachelor of Computer Science			Bachelor of Arts		
	Semester 1					
	CSSE1001	BCompSc Core Course	2 units		BA Major A Level 1 Course	2 units
	MATH1061 or MATH1081	BCompSc Core Course	2 units		BA Major B Level 1 Course	2 units
	Semester 2					
	STAT1201 or STAT1301	BCompSc Core Course	2 units		BA Major A Level 1 Course	2 units
	INFS1200	BCompSc Core Course	2 units		BA Major B Level 1 Course	2 units

Year 2	Bachelor of Computer Science			Bachelor of Arts		
	Semester 1					
	CSSE2002	BCompSc Core Course	2 units		BA Major A Level 2 Course	2 units
	COMP1100	BCompSc Core Course	2 units		BA Major B Level 2 Course	2 units
	Semester 2					
	CSSE2010	BCompSc Core Course	2 units		BA Major A Level 2 Course	2 units
	COMP2200	BCompSc Core Course	2 units		BA Major B Level 2 Course	2 units

Year 3	Bachelor of Computer Science			Bachelor of Arts		
	Semester 1					
	DECO2500	BCompSc Core Course	2 units		BA Major A Level 2 or 3 Course *	2 units
	CSSE2310	BCompSc Core Course	2 units		BA Major B Level 2 or 3 Course *	2 units
	Semester 2					
	COMP3506	BCompSc Core Course	2 units		BA Major A Level 3 Course	2 units
		BCompSc Introductory Elective Course	2 units		BA Major B Level 3 Course	2 units

* Refer to your major course list for options of course level

Year 4	Bachelor of Computer Science			Bachelor of Arts		
	Semester 1					
		BCompSc Introductory/Advanced Elective Course	2 units		BA Major A Level 3 Course	2 units
		BCompSc Advanced Elective Course	2 units		BA Major B Level 3 Course	2 units
	Semester 2					
	DECO3801	BCompSc Core Course	2 units		BA Major A Level 3 Course	2 units
		BCompSc Advanced Elective Courses	2 units		BA Major B Level 3 Course	2 units
		Total	32 units		Total	32 units

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Semester 2 Commencement | BA – Two Majors

BA Major A (16 units) (e.g. Drama)	
BA Major B (16 units) (e.g. History)	

Year 1	Bachelor of Computer Science				Bachelor of Arts	
	Semester 2					
	CSSE1001	BCompSc Core Course	2 units		BA Major A Level 1 Course	2 units
	MATH1061	BCompSc Core Course	2 units		BA Major B Level 1 Course	2 units
	Semester 1					
	INFS1200	BCompSc Core Course	2 units		BA Major A Level 1 Course	2 units
	STAT1201	BCompSc Core Course	2 units		BA Major B Level 1 Course	2 units

Year 2	Bachelor of Computer Science				Bachelor of Arts	
	Semester 2					
	CSSE2002	BCompSc Core Course	2 units		BA Major A Level 2 Course	2 units
	COMP2200	BCompSc Core Course	2 units		BA Major B Level 2 Course	2 units
	Semester 1					
	COMP1100	BCompSc Core Course	2 units		BA Major A Level 2 Course	2 units
	CSSE2010	BCompSc Core Course	2 units		BA Major B Level 2 Course	2 units

Year 3	Bachelor of Computer Science				Bachelor of Arts	
	Semester 2					
	COMP3506	BCompSc Core Course	2 units		BA Major A Level 2 or 3 Course *	2 units
	DECO2500	BCompSc Core Course	2 units		BA Major B Level 2 or 3 Course *	2 units
	Semester 1					
	CSSE2310	BCompSc Core Course	2 units		BA Major A Level 3 Course	2 units
		BCompSc Introductory Elective Course	2 units		BA Major B Level 3 Course	2 units

* Refer to your major course list for options of course level

Year 4	Bachelor of Computer Science			Bachelor of Arts		
	Semester 2					
		BCompSc Introductory/Advanced Elective Course	2 units		BA Major A Level 3 Course	2 units
		BCompSc Advanced Elective Courses	2 units		BA Major B Level 3 Course	2 units
	Semester 1					
	DECO3801	BCompSc Core Course	2 units		BA Major A Level 3 Course	2 units
		BCompSc Advanced Elective Courses	2 units		BA Major B Level 3 Course	2 units
		Total	32 units		Total	32 units

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Semester 1 Commencement | BA – Extended Major and Minor

BA Extended Major (24 units) (e.g. Ancient History)	
BA Minor (8 units) (e.g. Anthropology)	

Year 1	Bachelor of Computer Science			Bachelor of Arts		
	Semester 1					
	CSSE1001	BCompSc Core Course	2 units		BA Extended Major Level 1 Course	2 units
	MATH1061 or MATH1081	BCompSc Core Course	2 units		BA Minor Level 1 Course	2 units
	Semester 2					
	STAT1201 or STAT1301	BCompSc Core Course	2 units		BA Extended Major Level 1 Course	2 units
	INFS1200	BCompSc Core Course	2 units		BA Minor Level 1 or 2 Course *	2 units

* Refer to your course list for options of course level

Year 2	Bachelor of Computer Science			Bachelor of Arts		
	Semester 1					
	CSSE2002	BCompSc Core Course	2 units		BA Extended Major Level 1 or 2 Course *	2 units
	COMP1100	BCompSc Core Course	2 units		BA Minor Level 2 Course	2 units
	Semester 2					
	CSSE2010	BCompSc Core Course	2 units		BA Extended Major Level 2 Course	2 units
	COMP2200	BCompSc Core Course	2 units		BA Extended Major Level 2 Course	2 units

* Refer to your course list for options of course level

Year 3	Bachelor of Computer Science			Bachelor of Arts		
	Semester 1					
	DECO2500	BCompSc Core Course	2 units		BA Extended Major Level 2 Course	2 units
	CSSE2310	BCompSc Core Course	2 units		BA Extended Major Level 2 Course	2 units
	Semester 2					
	COMP3506	BCompSc Core Course	2 units		BA Extended Major Level 2 or 3 Course *	2 units
		BCompSc Introductory Elective Course	2 units		BA Minor Level 2 or 3 Course *	2 units

* Refer to your course list for options of course level

Year 4	Bachelor of Computer Science			Bachelor of Arts		
	Semester 1					
		BCompSc Introductory/Advanced Elective Course	2 units		BA Extended Major Level 3 Course	2 units
		BCompSc Advanced Elective Courses	2 units		BA Extended Major Level 3 Course	2 units
	Semester 2					
	DECO3801	BCompSc Core Course	2 units		BA Extended Major Level 3 Course	2 units
		BCompSc Advanced Elective Courses	2 units		BA Extended Major Level 3 Course	2 units
		Total	32 units		Total	32 units

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BA Extended Major (24 units) (e.g. Ancient History)	
BA Minor (8 units) (e.g. Anthropology)	

Year 1	Bachelor of Computer Science			Bachelor of Arts		
	Semester 2					
	CSSE1001	BCompSc Core Course	2 units		BA Extended Major Level 1 Course	2 units
	MATH1061	BCompSc Core Course	2 units		BA Minor Level 1 Course	2 units
	Semester 1					
	INFS1200	BCompSc Core Course	2 units		BA Extended Major Level 1 Course	2 units
	STAT1201	BCompSc Core Course	2 units		BA Minor Level 1 or 2 Course *	2 units

* Refer to your course list for options of course level

Year 2	Bachelor of Computer Science			Bachelor of Arts		
	Semester 2					
	CSSE2002	BCompSc Core Course	2 units		BA Extended Major Level 1 or 2 Course *	2 units
	COMP2200	BCompSc Core Course	2 units		BA Minor Level 2 Course	2 units
	Semester 1					
	COMP1100	BCompSc Core Course	2 units		BA Extended Major Level 2 Course	2 units
	CSSE2010	BCompSc Core Course	2 units		BA Extended Major Level 2 Course	2 units

* Refer to your course list for options of course level

Year 3	Bachelor of Computer Science			Bachelor of Arts		
	Semester 2					
	COMP3506	BCompSc Core Course	2 units		BA Extended Major Level 2 Course	2 units
	DECO2500	BCompSc Core Course	2 units		BA Extended Major Level 2 Course	2 units
	Semester 1					
	CSSE2310	BCompSc Core Course	2 units		BA Extended Major Level 2 or 3 Course *	2 units
		BCompSc Introductory Elective Course	2 units		BA Minor Level 2 or 3 Course *	2 units

* Refer to your course list for options of course level

Year 4	Bachelor of Computer Science			Bachelor of Arts		
	Semester 2					
		BCompSc Introductory/Advanced Elective Course	2 units		BA Extended Major Level 3 Course	2 units
		BCompSc Advanced Elective Courses	2 units		BA Extended Major Level 3 Course	2 units
	Semester 1					
	DECO3801	BCompSc Core Course	2 units		BA Extended Major Level 3 Course	2 units
		BCompSc Advanced Elective Courses	2 units		BA Extended Major Level 3 Course	2 units
		Total	32 units		Total	32 units