

Bachelor of Arts – Bachelor of Science

Useful study planning/enrolment resources:

[Course and Subject Handbook](#)

[Academic Calendars](#)

[Class Registration](#)

[Enrolment Resources](#)

The information in the study planner is current at the time of creation may be subject to future change.

Attention International Student visa holders: To remain compliant with your enrolments requirements as a Student visa holder you are required to enrol in at least one On-Campus, Multi-Modal or WIL subject offering in each compulsory study period and you cannot enrol in more than one third (33%) of your total course load through online or distance learning. To complete your course within your CoE duration students must maintain sufficient subject enrolment.

If there are only Online subject offerings for you to select in a compulsory study period, contact enrolments@jcu.edu.au urgently for enrolment advice.

Student Resources: If you require advice about your study plan, choosing electives, or which subjects to enrol in, please contact your major advisor or degree coordinator ([CSE Course and Major Advisors](#)). For information on available elective subject options please also refer to the Study Area guide ([2026 JCU STUDY AREA GUIDE — College of Science & Engineering](#)).

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2026	CU1010:03 Effective Writing <i>Multi-Modal Cairns offered in TR2</i>	CH1020:03 Preparatory Chemistry (or any Level 1, 2, 3 or 5 subject if already satisfied via previous study)	SS1010:03 Australian People: Indigeneity and Multiculturalism
	SC1101:03 Science, Technology and Truth	Arts Major	SC1102:03 Modelling Natural Systems <i>PREREQ: MA1020 or MA0020 or Senior Mathematics or equivalent.</i> OR SC1109:03 Modelling Natural Systems-Advanced <i>PREREQ: MA1000 or MA1009</i>
	MA1020:03 Preparatory Mathematics (or any Level 1, 2, 3 or 5 subject if already satisfied via previous study)		Select 3 credit points of specified subjects from List 1

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2027	SC2202:03 Quantitative Methods in Science <i>PREREQ: SC1102 OR SC1109 or admission to Bachelor of Business and Environmental Science or admission to 116209, 116309 or 116409</i> OR SC2209:03 Quantitative Methods in Science-Advanced <i>PREREQ: MA1003 and ((SC1109 plus 6 credit points of other Level 1 subjects) or admission in 116409)</i>	SC2101:03 Solving Complex Problems in A Changing World <i>PREREQ: 21 credit points of tertiary study</i>	Science Major
	Arts Major	Arts Major	Select 3 credit points of specified subjects from List 1
	Science Major		Select 3 credit points of specified subjects from List 2

	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
2028	Arts Major	SC3101:03 Transforming Professional Futures: From Ideas to Action <i>PREREQ: 45 credit points of tertiary study</i>	SC3008:03 Professional Placement (TR1, TR2, TR3) <i>PREREQ: Students must have successfully completed 12 second year credit points.</i> OR SC3003:03 Science Research Internship (TR1, TR2, TR3) <i>PREREQ: Admission to BAdvSc plus 15 credit points of AQ, BC, BS, BZ, CH, EV, EA, MA, MB, PH or SC Science Level 2 subjects. Students not admitted to BAdvSc must have 15 credit points of Science Level 2 subjects plus a GPA of 5.5 or above.</i>
	Science Major	Arts Major	Arts Major
		Science Major	Science Major

2029	TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
	Arts Major	Science Major	Arts Major
	Science Major	Select 3 credit points of Level 2 or 3 Humanities, Arts and Social Science subjects	Science Major
	Select 3 credit points of Level 2 or 3 Humanities, Arts and Social Science subjects		Select 3 credit points of Level 2 or 3 Humanities, Arts and Social Science subjects

COURSE HANDBOOK
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