Bachelor of Arts - Bachelor of Science

English
Marine Biology

2027 ENTRY

Useful study planning / Enrolment resources

Course and Subject Handbook	Academic Calendars	Class Registration	Enrolment Resources

Attention International Student visa holders: To remain compliant with enrolment 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, maintain sufficient subject enrolment. If only Online subject offerings are available 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 (JCU STUDY AREA GUIDE — College of Science & Engineering).
INTENSIVE: Subjects labelled with *Intensive involve mandatory on-campus or fieldwork attendance with extended hours over a dedicated face-to-face period. Please check the face-to-face dates for the subject in the subject handbook and do not enrol in subjects with overlapping face-to-face dates. For more information, see the CSE Student Guide to Succeeding in Trimester 2 Intensives on the CSE Student Resources webpage.

How to read this planner

PREREQ Prerequisite information **ONLINE** Online offering **PLACEMENT** Placement requirement **INTENSIVE** Intensive on-campus requirement

2027

TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
CU1010:03 Effective Writing *Multi-Modal Cairns offered in TR2*	*MA1020:03 Preparatory Mathematics **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	*CH1020:03 Preparatory Chemistry **OR** Any Level 1, 2, 3 or 5 subject if already satisfied via previous study	SC1102:03 Modelling Natural Systems **PREREQ:** MA1020 or MA0020 or Senior Mathematics or equivalent **OR** SC1109:03 Modelling Natural Systems-Advanced **PREREQ:** MA1000 or MA1009
Marine Biology Major BS1007:03 Introduction to Biodiversity		**Marine Biology Major** BS1001:03 Introduction to Biological Processes

*If you have satisfied the Chemistry and/or Math requirement via previous study, please contact enrolments@jcu.edu.au

2028

TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
SC2202:03 Quantitative Methods in Science **PREREQ:** SC1102 OR SC1109 or admission to Bachelor of Business and Environmental Science or admission to 116209, 116309 or 116409 **OR** SC2209:03 Quantitative Methods in Science-Advanced **PREREQ:** MA1003 and ((SC1109 plus 6 credit points of other Level 1 subjects) or admission in 116409)	SC2101:03 Solving Complex Problems in A Changing World **PRREQ:** 21 credit points of tertiary study	**English Major** EL1033:03 How to Read a Book **ONLINE** Townsville students must enrol Online
English Major EL2011:03 Creative Writing **PREREQ:** 9 credit points of tertiary study **ONLINE** Cairns students must enrol Online	**English Major** Select 3 credit points from Level 1 Humanities, Arts and Social Science subject	Select 3 credit points of specified subjects from **List 1**
Select 3 credit points of specified subjects from **List 1**		Select 3 credit points of Level 2 or 3 Humanities, Arts and Social Science subjects

2029

TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
English Major EL2020:03 Australian Literature **PREREQ:** 9 credit points of tertiary study **ONLINE** Townsville students must enrol Online	Select a 3 credit point subject from **List 2 (Science Skills Subjects)**	**English Major** EL2014:03 Creative Nonfiction **PREREQ:** 9 credit points of tertiary study **ONLINE** Townsville students must enrol Online
Marine Biology Major BS2470:03 Evolution **PREREQ:** BZ1001 or BS1001 or BZ1005	Select 3 credit points of Level 2 or 3 Humanities, Arts and Social Science subjects	**English Major** EL2047:03 Children's Literature **PREREQ:** 9 credit points of tertiary study **ONLINE** Cairns students must enrol Online
Marine Biology Major MB2050:03 Functional Biology of Marine Organisms **PREREQ:** ZL1001 or BZ1004 or AG1004 or BZ1007 or BS1007 or BZ1006		**Marine Biology Major** BS2460:03 Fundamentals of Ecology **PREREQ:** 6 credit points of Level 1 or 2 BZ/BS or EV subjects

2030

TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
English Major EL3050:03 Postcolonial Narratives: Writing, Place, and Identity **PREREQ:** 24 credit points of tertiary study **ONLINE** Cairns students must enrol Online	SC3101:03 Transforming Professional Futures: From Ideas to Action **PREREQ:** 45 credit points of tertiary study	SC3008:03 Professional Placement **PREREQ:** Students must have successfully completed 12 second year credit points **PLACEMENT** 100 hours Offered TR1, TR2, TR3 **OR** SC3003:03 Science Research Internship **PREREQ:** 15 credit points of Science Level 2 subjects plus a GPA of 5.5 or above. *Students must source a supervisor for their internship before enrolment **PLACEMENT** 100 hours Offered TR1, TR2, TR3
Marine Biology Major MB3050:03 Biological Oceanography **PREREQ:** (BS1007 or BZ1007) and MB2050 and (SC2202 or SC2209 or BS2001 or BZ2001)	**Marine Biology Major** MB3270:03 Coastal, Estuarine and Mangrove Ecosystems **PREREQ:** BS1007 or BZ1007 and (MB2050 or BS2460) and (SC2202 or SC2209 or BS2001 or BZ2001) **INTENSIVE: 2 week face-to-face fieldwork component** **OR** MB3190:03 Coral Reef Ecology (Offered TR3) *Prior Approval	**English Major** EL3122:03 Gothic Landscapes in Literature and Film **PREREQ:** 24 credit points of tertiary study **ONLINE** Cairns students must enrol Online
Marine Biology Major MB3210:03 Life History and Evolution of Reef Corals **PREREQ:** SC2202 or SC2209 or BS2001 or BZ2001 or AG2001 *Prior Approval **OR** MB3160:03 Evolution and Ecology of Reef Fishes (Offered TR2) **PREREQ:** MB2050 **INTENSIVE: 2 week face-to-face fieldwork component** *Prior Approval	Select 3 credit points of Level 2 or 3 Humanities, Arts and Social Science subjects	

Course Handbook

Bachelor of Arts – Bachelor of Science	English Marine Biology

Tip: Use this planner with the Course and Subject Handbook each enrolment period to confirm availability, prerequisites and campus/mode requirements.

Award Title	Bachelor of Arts – Bachelor of Science
Abbreviation	BA-BSc
Credit Points	96
AQF Level	Level 7 - Bachelor Degree
Location	Townsville Bebegu Yumba, Cairns Nguma-bada
Division	Academy
College	College of Science and Engineering
Expected Time to Complete	4 Years
Maximum Time to Complete	11 Years
Maximum Leave of Absence	3 Years
CRICOS Code	028993A