

BACHELOR OF BUSINESS AND ENVIRONMENTAL SCIENCE majoring in Aquaculture

- Structure and Subjects Offerings Information

For students admitted from TR1S 2027

COURSE STRUCTURE

72 credit points (24 Core Subjects)

Links to Helpful Resources:

- To enrol subject(s) via the MyStudent portal: [Basic Steps to Self-enrol subjects](#)
- To withdraw subject(s) via the MyStudent portal: [Step to Withdraw subjects](#)
- [Course and Subject Handbook](#)
- [StudentFirst](#) (To check your timetable)



√ = Offered

Subject Code	Subject Name	Pre-requisites & Anti-requisites Note: 1 subject has 3 credit-point value	TR3/26	TR1S/27	TR2/27	TR3/27
BU1108	Marketing Matters		√	√	√	√
BU1003	Principles of Economics		√	√	√	√
BU1104	Introduction to Management Concepts and Application		√	√	√	√
BU1105	Professional and Academic Skills for Business		√	√	√	√
BS1007	Introduction to Biodiversity			√		√
EV1005	Environmental Processes and Global Change		√		√	
EV1008	Human Geography			√		√
SC1102	Modelling Natural System		√	√	√	√
SC2202	Quantitative Methods in Science	SC1102 OR Students from BBusEnvSc Program	√		√	
BX2135	Global Supply Chain Management	BU1104		√	√	
BX2061	Business Negotiation	15 credit points of BU/BX/LA subjects		√		√
BX2077	Project Management	18 credit points of subjects	√	√		√
BX2123	Economics and Sustainable Resource Management	BU1003. Allow to study BU1003/EV2003 concurrently	√		√	
BX3124	Behavioural Economics for Sustainable Policy	BU1003/BU1903/EV2003/ (EC1010 and EC1020)		√		√
BX3152	Managing a Global Workforce	18 credit points of subjects	√		√	
BX3186	Marketing for Social Change	24 credit points of subjects or as approved by the subject coordinator	√		√	
BU3102 Multidisciplinary Project OR BU3101 Professional Internship OR BU3103 Independent Project		36CP of BU or BX subjects, or at the discretion of the Dean. All students must complete compulsory WIL preparation in full to be eligible to apply for a WIL capstone subject.	√	√	√	√
			√	√	√	√
			√	√	√	√
AQ2001	Introduction to Aquaculture	6 credit points of Level 1 science BS, EV, MA, MB, SC subjects.	√		√	
MI2031	Diagnosis of Bacterial Diseases in Aquaculture			√		
AQ2002	Aquaculture of Tropical Species	6 credit points of Level 1 science BS, EV, MA, MB, SC subjects		√		√
BS2460	Fundamentals of Ecology	6 credit points of level 1 or 2 BS or EV subjects.	√	√		√
EV2502	Geographic Information Systems	9 credit points of subjects at Level 1	√		√	
AQ3002	Aquaculture: Feeds and Nutrition	6 credit points of Level 2 AQ, BC, EV, MA, MB, MI, SC science subjects including 3 credit points of level 2 aquaculture subjects.	√		√	
AQ3015	Sustainable Aquaculture	6 credit points of Level 2 AQ,EV, MA, MB, MI, SC science subjects including 3 credit points of level 2 aquaculture subjects.		√		√
AQ3003	Aquaculture: Propagation	AQ2001 AND 6 credit points of Level 2 science AQ, EV, MA, MB, SC subjects.	√		√	
EV3110	Environmental and Social Impact Assessment	At least 9 CP of subjects at Level 2	√		√	
MB3200	Marine Conservation Biology	BS2460 OR SC2202	√	√		√
MB5001	Tropical Marine Ecology and Coastal Impacts	Approval by Subject Coordinator required				
SC3008	Professional Placement	STUDENTS MUST HAVE SUCCESSFULLY COMPLETED 12 SECOND YEAR CREDIT POINTS. This subject is intended to be taken in the final year of the degree. Internship positions are to be confirmed in consultation with the JCU Student Career team. If students choose the Research stream, students are responsible for securing their own supervisors prior to enrolment . Enrolment in the subject will only be permitted when confirmation of a supervisor is send to the JCU enrolment team.				
SC5901	Special Topic 1	Approval by Subject Coordinator required Note: For BSc & BBEV students only				

Disclaimer: The above information is correct as below date. Due to unforeseen situation/s, there might be change/s done in subject offerings before each trimester. Your understanding is greatly appreciated.