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2021 Study Plan Template

Bachelor of Science (Marine Biology and Aquaculture)

Please note that this document is provided as a guide only. Students are responsible for ensuring that they have completed 108 units of study according to the official Bachelor of Science (Marine Biology and Aquaculture) course rule available at https://students.flinders.edu.au/my-course/course-rules/undergrad/bscs/bscs-mnaq

Students are responsible for planning their Core, Option and Elective topics ahead to ensure they meet the topic prerequisites.

A list of all topics, including topic prerequisite information and alternate study period availabilities, is available at <u>2021</u> <u>Topics</u>.

Semester 1 start:

	S1	BIOL1102	STEM1001	BIOL1301	One of:
		Molecular Basis of Life	Nature of STEM	Introduction to Marine Biology	CHEM1101 Chemical Structure and Bonding OR CHEM1201
					General Chemistry
Year 1	S2	BIOL1101 Evolution of Biological Diversity	STAT1122 Biostatistics	BIOL1201 Introduction to Aquaculture Not offered 2021 – Please submit as Ask Flinders request for your alternate topic	EASC1102 Marine Sciences
ır 2	S1	BIOL2701 Experimental Design and Statistics for Biology	BIOL2712 Animal Diversity	BIOL2731 Aquaculture Nutrition and Water Quality	EASC2701 Oceans and Estuaries
Year	S2	BIOL2702 Genetics, Evolution and Biodiversity	BIOL2711 Ecology	BIOL2732 Aquaculture Systems and Technology	BIOL2742 Marine Ecology
ar 3	S1	BIOL3711 Plant and Algal Diversity	BIOL3731 Aquaculture Reproduction	BIOL3752 Fisheries Biology, Science and Management	3 rd Year Option Topic
Year	S2	BIOL3702 Marine and Freshwater Biology	BIOL3732 Aquaculture Health and Product Quality	3 rd Year Option Topic	3 rd Year Option Topic





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Semester 2 start:

	S2	BIOL1101	STAT1122	BIOL1201	EASC1102
		Evolution of Biological	Biostatistics	Introduction to	Marine Sciences
		Diversity		Aquaculture	
				Not offered 2021 –	
				Please submit as Ask	
ar 1				Flinders request for your alternate topic	
Year	S1	BIOL1102	STEM1001	BIOL1301	One of:
	31	Molecular Basis of Life	Nature of STEM	Introduction to Marine	CHEM1101
				Biology	Chemical Structure and
				<i>.</i>	Bonding OR
					CHEM1201
					General Chemistry
	S2	BIOL2702	BIOL2711	BIOL2732	BIOL2742
		Genetics, Evolution and	Ecology	Aquaculture Systems	Marine Ecology
7		Biodiversity		and Technology	
Year		DIOI 2704	DIOI 2742	DIOL 2724	EACC2704
٧	S1	BIOL2701 Experimental Design	BIOL2712 Animal Diversity	BIOL2731 Aquaculture Nutrition	EASC2701 Oceans and Estuaries
		and Statistics for Biology	Allilla Diversity	and Water Quality	Oceans and Estuaries
		and Statistics for Biology		and water Quanty	
	S2	BIOL3702	BIOL3732	3 rd Year Option Topic	3 rd Year Option Topic
		Marine and Freshwater	Aquaculture Health and		
		Biology	Product Quality		
m					
Year	S1	BIOL3711	BIOL3731	BIOL3752	3 rd Year Option Topic
>		Plant and Algal	Aquaculture	Fisheries Biology,	
		Diversity	Reproduction	Science and	
				Management	

Key:					
Core Topic	Compulsory topic				
Option Topic	A choice from a list of specified topics				
^ Elective Topic	Any topic offered by the University at the appropriate year level, provided entry and course				
	requirements are met and that no more than 45 units of First Year topics are included in the 108-				
	unit program. Please refer to the course rule for a list of recommended electives.				
	Students are encouraged to enroll in STEM3001 Science Connect as a third-year elective				