

Bachelor of Archaeology/Bachelor of Science (Marine Biology) Study Planner

Name:

ID:

Date:

The combined degrees program of Bachelor of Archaeology /Bachelor of Science (Marine Biology) requires the completion of 144 units of study as follows

- 54 units from the Bachelor of Archaeology
- 90 units from the Bachelor of Science (Marine Biology)

	Archaeology		Marine Biology	
First Year	ARCH1001 Discovering Archaeology	ARCH1006 Sex, Death and Ritual in the Ancient World	BIOL1102 Molecular Basis of Life	BIOL1301 Introduction to Marine Biology
	ARCH1002 From the Palaeolithic to Pompeii	COMS1001 Academic & Professional Communication	BIOL1101 Evolution of Biological Diversity	EASC1102 Marine Sciences
Second Year	ARCH2202 Archaeology of the First Australians	ARCH2109 Cultural Anthropology	One of CHEM1101 Chemical Structure and Bonding CHEM1201 General Chemistry	STEM1001 Nature of STEM
	ARCH2213 Human Evolution and the Fossil Record	ARCH2106 Archaeological Field Methods	CHEM1202 Chemistry for the Life Sciences	STAT1122 Biostatistics
Third Year	ARCH2212 The Archaeology of Modern Society	EASC2701 Coasts and Oceans	BIOL2701 Experimental Design & Statistics for Biology	BIOL2712 Animal Diversity
	*One of: ARCH2204 Australian Maritime Archaeology ARCH3208 History and Issues in Maritime Archaeology	BIOL2742 Marine Ecology	BIOL2702 Genetics, Evolution & Biodiversity	BIOL2711 Ecology
Fourth Year	ARCH3107 History of Archaeological Thought	BIOL3752 Fisheries Biology, Science and Management	BIOL3701 Conservation Biology and Restoration Ecology	BIOL3711 Plant and Algal Diversity
	ARCH3109 Society and Environment in Prehistory	BIOL3700 Biology Research Project (S1 or S2)	BIOL3702 Marine and Freshwater Biology	BIOL3751 Marine Mammals, Birds and Reptiles

Please note that this document is provided as a guide only. Students are responsible for ensuring that they have completed the required number of units of study according to the official course rule available at <http://www.flinders.edu.au/courses/rules/>

For individual enrolment advice please email CourseAdvice.HASS@flinders.edu.au.