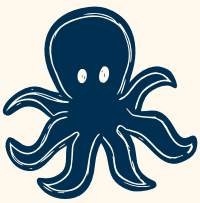


BSc Marine Sciences

Study Programme



Period	1 Sep-Oct	2 Nov-Dec		3 Jan	4 Feb	5 Mar-Apr	6 May-Jun	
Year 1	Ecology I	Boundary Crossing and Personal Leadership in Marine Sciences	Mathematics Applied: Introduction / Statistics 1	Global Water Systems and Climate Change	Statistics 2	Research Methodology for Human Environment Interactions	Field Project Marine Sciences	Marine Life
	Marine Ecology							
	Introduction to Marine Sciences	Fundamentals of Evolutionary Genetics			Mathematics Applied: Analysis	Marine and Coastal Governance		
Year 2	Introduction to Cell Biology	Global Marine Compounds, Flows, and Cycles		Life History and Biology of Aquatic Animals	Introduction Geo-information Science	Marine Economics	Research Methods for Marine Sciences	Evaluation and Design of Marine Nature-Based Solutions
	Introduction to Law for the Life and Social Sciences	Marine Food Systems				Geo-information Tools		
Year 3	Electives <i>Follow your own interests in the Netherlands or abroad</i>				Modelling Marine Socio- Ecological Systems	Aquaculture Biology	BSc Thesis Marine Sciences <i>Conduct scientific research on a topic that fascinates you</i>	
						Assessment of Marine Nature Based Solutions		



Environmental Sciences



Social Sciences



Integration



Life Sciences



Research Methods



Personal Development