MARINE MSC COURSES in The Netherlands

ACADEMIC YEAR 2020/2021

Royal Netherlands Institute for Sea Research

WEEK	SEP. 2020				OCT. 2020				NOV. 2020					DEC. 2020					JAN. 2021				FEB. 2021				MAR. 2021					APR. 2021			MAY 2021					JUN. 2021					JUL. 2021			AUG. 2021				
	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35
Utrecht University (UU)	Introduction to Marine Sciences										Coastal Ecology												Dynamics of Sedimentary Systems												Organic Geochemistry																		
MSc Marine Sciences; MSc Climate Physics; MSc Earth Surface and Water	Paleoceanography and Climate Variability										Morphodynamics of Tidal Systems												Oceans Law and Policy												Field Research Instruction Geochemistry																		
	Microbes and Biogeochemistry										Introduction to Physical Oceanography												Dynamical Oceanography																														
	Aquatic and Environmental Chemistry										Astronomical Climate Forcing and Time Scales												Morphodynamics of Wave-dominated Coasts																														
											Microbial Genomics												Evolutionary Paleobiology and Proxies																														
	Simulation of Ocean, Atmosphere and Climate																						Reactive Transport in the Hydrosphere																														
	Making, Analyzing and Interpreting Observations																																																				
University of Groningen (RUG)	Principles of Biological Oceano-graphy				Principles of Marine Biology				Marine Conserva-tion		Principles of Pop-ulation Genetics in Natural Popula-tions			Practical Modelling for Biolo-gists									Marine Ecosystem Service and Global Change			Polar Eco-systems																													
MSc Marine Biology; MSc Ecology and Evolution														Flyway Ecology									Meta-analyses in Ecology																														
University of Amsterdam (UvA)					Microbial Ecology				Biological Oceanography				Benthic Ecosystems						Coral Reef Ecology																																		
MSc Biological Sciences: Freshwater & Marine Biology																																																					
VU University Amsterdam (VU)	Ecological Data Analysis								Marine Geology and Paleoclimatology														Global Biogeochemical Cycles																														
MSc Earth Sciences									Geology of the North Sea																																													
Wageningen University & Research (WUR)	Life History of Aquatic Organisms								Aquaculture Production Systems										Marine Resources Management						Fisheries Ecology		Nutrition and Health in Aquaculture						Introduction Marine and Estua-rine Ecology																				
MSc Aquaculture and Marine Resource Management	Marine Systems																								Water Quality		Marine Governance						Marine Animal Ecology																				
Delft University of Technology (TU Delft)	Torsion and Shear in Marine Structures										Ultimate Strength of Marine Structures												Offshore Geotechnical Engineering											Material and Fabrication Factors in Marine Structures																				
MSc Marine Technology; MSc Offshore & Dredging Engineering; MSc Civil Engineering; MSc Materials Science and Engineering	Fundamentals of Marine Engineering										Motions & Loading of Structures in Waves												Offshore Renewable Energy											Future Marine Propulsion Systems																				
	Fluid - Structure Interaction in Marine Structures										Dredging Processes I												Fatigue Strength of Marine Structures											Non-metallic Materials in Marine Structures																				
	Introduction to Offshore Engineering										Bed, Bank and Shore Protection												Subsea Engineering											Design of Advanced Marine Vehicles																				
	Introduction to Ship and Offshore Hydromechanics										Coastal and Basin-scale Physical Oceanography												Dredging Processes II											Floating Structures & Offshore Moorings																				
	Ocean Waves																						Arctic Engineering											Marine Pipelines																				
	Ports and Waterways 1																						Coastal Dynamics I											CFD for Dredging & Offshore Engineering																				
	Design of Complex Specials																						Ocean Topography and Sea-level Change											Polders and Flood Control																				
	Fieldwork Hydraulic Engineering																						Breakwaters and Closure Dams											Waterpower Engineering																				
																																		Coastal Dynamics II																				
																																		Building with Nature in Hydraulic Engineering																				
																																		Sediment Dynamics																				
																																		Hydraulic Structures 2																				
University of Twente (UT)	Long Waves and Tidal (Morpho)Dynamics										Data Analysis in Water Engineering and Management																							Building with Nature																				
MSc Civil Engineering and Management	Short Waves and Coastal Dynamics										Morphology																																										
Radboud University (RU)	Microbiology of Aquatic Ecosystems																																																				
MSc Biology																																																					
Royal Netherlands Institute for Sea Research (NIOZ)																																													Marine Masters Summer Course								
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Courses with involvement of NIOZ