Course of Study Naval Architecture and Ocean Engineering (Study Cohort 23)

ample course plan A Master Naval Architectu	re and Ocear	Engineering (SBMS)	Cole Qui Zadoli Liective Collipuisory	
Structural Analysis of Ships and Offshore Structures		Seakeeping of Ships and Laboratory on Naval Architecture (part 2)	Research Project Naval Architecture and Ocean Engineering	Master Thesis
Structural Analysis of Ships and Offshore Structures	VL 2	Laboratory on Naval Architecture PR 2		
Structural Analysis of Ships and Offshore Structures	GÜ 2	Maritime Technology and Maritime Systems (part 2)		
		Analysis of Maritime Systems VL 2		
		Analysis of Maritime Systems GÜ 1		
		Numerical Methods in Ship Design (part 2)		
Ship Vibration		Numerical Methods in Ship Design VL 2		
Ship Vibration	VL 2			
Ship Vibration	GÜ 2			
.0		Marine Diesel Engine Plants		
1		Marine Diesel Engine Plants VL 3		
.2		Marine Diesel Engine Plants HÜ 1		
.3 Ship Safety			Innovative CFD Approaches	
4 Ship Safety	VL 2		Application of Innovative CFD Methods in Research and Development VL 2	
Ship Safety	HÜ 2		Application of Innovative CFD Methods in Research and Development GÜ 2	
.6			_	
.7		Special Topics of Ship Propulsionand Hydrodynamics of High Speed Water Vehicle Special Topics of Ship Propulsion VL 3	5	
		Hydrodynamics of High Speed Water Vehicles VL 3		
.8				
Seakeeping of Ships and Laboratory on Naval Architecture (page 50) Seakeeping of Ships	art 1) VL 2		Advanced Ship Design VL 2 Advanced Ship Design VL 2	
Seakeeping of Ships	GÜ 2		Advanced Ship Design HÜ 2	
21				
22		Ship Propellers and Cavitation Marine Propellers VL 2		
Maritime Technology and Maritime Systems (part 1) Introduction to Maritime Technology	VL 2	Marine Propellers VL 2 Marine Propellers PBL 2		
Introduction to Maritime Technology	GÜ 1	Cavitation VL 2		
25				
Numerical Methods in Ship Design (part 1)				
Numerical Methods in Ship Design	PBL 2			
28				
29				
30				
Business & Management (from catalogue) - 6LP				
Non-technical Courses for Master (from catalogue) - 6LP			

The choice of courses from the catalogue is flexible (depends on the semestral work load), provided the necessary number of required credits is reached.