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

Sample	e course plan B Master Naval Architecture a	na O	cean	Engineering (SBMS)				
1	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
2	Structural Analysis of Ships and Offshore Structures	VL	2	Laboratory on Naval Architecture Pi	PR	2		
3	Structural Analysis of Ships and Offshore Structures	GÜ	2	Maritime Technology and Maritime Systems (part 2)				
4						2		
5				Analysis of Maritime Systems GI	SÜ	1		
6				Computational Structural Dynamics				
7	Ship Vibration				VL	3		
8	Ship Vibration	VL	2	Computational Structural Dynamics GI	SÜ	1		
9	Ship Vibration	GÜ	2					
10								
11								
12				Numerical Algorithms in Structural Mechanics Numerical Algorithms in Structural Mechanics V	٧L	2		
13	Ship Safety Ship Safety	VL	2	Numerical Algorithms in Structural Mechanics Gi		2	Nonlinear Structural Analysis VL 3	
14	Ship Safety	ΗŪ	2				Nonlinear Structural Analysis GÜ 1	
15								
16								
17								
18				Special topics of ship structural design				
19	Seakeeping of Ships and Laboratory on Naval Architecture (part 1)					2 2	Advanced Ship Design	
20	Seakeeping of Ships Seakeeping of Ships	VL GÜ	2 2	Speed topics of sing sedecator design	52	-	Advanced Ship Design VL 2 Advanced Ship Design HŪ 2	
21	Seakeeping of Ships	60	2				Auvanced Ship Design no 2	
22								
23	Maritime Technology and Maritime Systems (part 1)							
24	Introduction to Maritime Technology	VL	2					
25	Introduction to Maritime Technology	GÜ	1				Fatigue Strength of Ships and Offshore Structures	
26							Fatigue Strength of Ships and Offshore Structures VL 2	
27							Fatigue Strength of Ships and Offshore Structures GÜ 2	
28								
29								
30								
30	Pusiness & Management (from catalogue) - 61.0							
	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.