

# Course of Study Naval Architecture and Ocean Engineering (Study Cohort w22)

Legend:  
 Core Qu... (yellow)  
 Specialisation Elective Compulsory (green)  
 Focus Elective Compulsory (orange)  
 Interdisciplinary complement (light blue)

Sample course plan A Master Naval Architecture and Ocean Engineering (SBMS) Dual study program			
1	<b>Structural Analysis of Ships and Offshore Structures</b>		
2	Structural Analysis of Ships and Offshore Structures	VL	2
3	Structural Analysis of Ships and Offshore Structures	GÜ	2
4			
5			
6			
7	<b>Ship Vibration</b>		
8	Ship Vibration	VL	2
9	Ship Vibration	GÜ	2
10			
11			
12			
13	<b>Ship Safety</b>		
14	Ship Safety	VL	2
15	Ship Safety	HÜ	2
16			
17			
18			
19	<b>Seakeeping of Ships and Laboratory on Naval Architecture (part 1)</b>		
20	Seakeeping of Ships	VL	2
21	Seakeeping of Ships	GÜ	2
22			
23	<b>Maritime Technology and Maritime Systems (part 1)</b>		
24	Introduction to Maritime Technology	VL	2
25	Introduction to Maritime Technology	GÜ	1
26	<b>Practical module 1 (dual study program, Master's degree)</b>		
27	Practical term 1		0
28			
29			
30			
31			
32			
33			
34			
35			
36	<b>Numerical Methods in Ship Design (part 1)</b>		
37	Numerical Methods in Ship Design	PBL	2
Business & Management (from catalogue) - 6LP			
Linking theory and practice (dual study program, Master's degree) (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.

