

Course of Study Naval Architecture and Ocean Engineering (Study Cohort w25)

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

Sample	course plan C Master Naval Architecture and Ocean Engineering (SBMS) Dual study program					
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 (Dual Study Program)
2	Structural Analysis of Ships and Offshore Structures VL 2		Laboratory on Naval Architecture PR 2			
3	Structural Analysis of Ships and Offshore Structures GÜ 2					
4			Maritime Technology and Maritime Systems (part 2)			
5			Analysis of Maritime Systems VL 2			
6			Analysis of Maritime Systems GÜ 1			
7			Practical module 2 (dual study program, Master's degree)			
8	Ship Vibration		Practical term 2 0			
9	Ship Vibration VL 2					
10	Ship Vibration GÜ 2					
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14	Ship Safety				Practical Module 3 (Dual Study Program, Master's Degree)	
15	Ship Safety VL 2				Practical term 3 0	
16	Ship Safety HÜ 2					
17			High-Order FEM			
18			High-Order FEM VL 3			
19			High-Order FEM HÜ 1			
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23			Seakeeping of Ships and Laboratory on Naval Architecture (part 1)			
24	Seakeeping of Ships VL 2					
25	Seakeeping of Ships GÜ 2					
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	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.

