Course of Study Naval Architecture and Ocean Engineering (Study Cohort 19)

Sample Coulting plan A Master Naval Architecture and ocean Engineering (SBMS) Form Hrs/wk Semester 3 Form Hrs/wk Form Hrs/wk Semester 3 Form Hrs/wk Form Hrs/wk Semester 3 Form Hrs/wk Form Hrs/wk Form Hrs/wk Semester 3 Form Hrs/wk Form	Form Hrs/wk
Structural Analysis of Ships and Offshore Structures VL 2 Laboratory on Naval Architecture PR 2 Maritime Technology and Maritime Systems (part 2) Analysis of Maritime Systems (part 2) Analysis of Maritime Systems VL 2 Analysis of Maritime Systems VL 2 Analysis of Maritime Systems GÜ 1 Murerical Methods in Ship Design (part 2) Numerical Methods in Ship Design VL 2 Ship Vibration VL 2 Numerical Methods in Ship Design VL 2 Numerical Methods in Ship Design VL 2 Numerical Methods in Ship Design	
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 Murerical Methods in Ship Design (part 2) Numerical Methods in Ship Design VL 2 Ship Vibration VL 2	
Same Part Maritime Systems (part 2) Analysis of Maritime Systems (part 2) Analysis of Maritime Systems VL 2 2 2 2 2 2 2 2 2	
Analysis of Maritime Systems GÜ 1 Analysis of Maritime Systems GÜ 1 Mumerical Methods in Ship Design (part 2) Numerical Methods in Ship Design (part 2) Ship Vibration VL 2 Numerical Methods in Ship Design VL 2	
5 Mumerical Methods in Ship Design (part 2) 7 Ship Vibration VL 2 8 Ship Vibration VL 2	
7 Ship Vibration 8 Ship Vibration VL 2	
8 Ship Vibration VL 2	
8 Ship Vibration VL 2	
Ship Vibration GÜ 2	
10 Marine Diesel Engine Plants	
Marine Diesel Engine Plants VL 3	
Marine Diesel Engine Plants HÜ 1	
13 Ship Safety Innovative CFD Approaches	
14 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	
16 Special Topics of Ship Propulsion Hydrodynamics of High Speed Water Vehicles Special Topics of Ship Propulsion VL 3	
Hydrodynamics of High Speed Water Vehicles VL 3	
18	
19 Seakeeping of Ships and Laboratory on Naval Architecture (part 1) Seakeeping of Ships VL 2 Advanced Ship Design VL 2	
20	
21	
22 Ship propellers and cavitation Marine Propellers VL 2	
Additional Technology and Maritime Systems (part 1) Marine Technology and Maritime Systems (part 1) Marine Propellers PBL 2	
Introduction to Maritime Technology GÜ 1 Cavitation VL 2	
25	
26 Numerical Methods in Ship Design (part 1)	
27 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.