

Exam and field dates summer semester 2025

Legend	E	Exam	F	Field course	P	Lab course		Public holiday		Weekend
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April				BSc Marine Geosciences																										2025											
	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi											
Module	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	days/module										
Introduction to Earth Dynamics																													8-12 0340		1										
From Atoms to Minerals - Mineralogy and Crystallography									12-14 1550																															1	
Chemical Principles of Geosciences I																																	12-14 1550							1	
Physical Principles of Geosciences I															PhyNS 10-12 3010								PP1-1 17-19 1550																		2
Mathematical Principles of Geosciences I										17-19 1550																															1
2nd year of study																																									
Physical, Chemical and Biological Oceanography							15-17 0340																								1										
Geology and Stratigraphy of Marine Sediments	Alkor cruise							8-10 0340																							2										
Rock-Forming Processes																															1										
Multidisciplinary Sediment Core Project																															1										
3rd year of study																																									
Data Visualization														15-17 0340																	1										
Seismology and Geomagnetism								12-15 1490																							1										
Sedimentary Processes	Coastal Processes														8-10 1550																4										
Marine Micropaleontology									16-18 0340																						1										
Principles and Methods of Organic Geochemistry										12-15 5020																					1										
April total	2	1	1				1	3	2	1	1			1	3	1							1					1		19											

Exam and field dates summer semester 2025

[illegible]

Exam and field dates summer semester 2025

Legend		E	Exam	F	Field course	P	Lab course		Public holiday		Weekend																												
June								BSc Marine Geosciences																												2025			
Module	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	days/module								
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30									
2nd year of study																																							
Geodynamics and Plate Tectonoc Principles																											8-12 3020												
Sedimentology of Coast and Shelf																				Carb. Sed.											1								
June total																				1							1				1								

Exam and field dates summer semester 2025

Legend																																				
E		Exam		F		Field course		P		Lab course		Public holiday		Weekend																						
July				BSc Marine Geosciences																															2025	
Module	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	days/module				
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31					
Evolution of Earth and Life											10-12 1550																					1				
Structural Geology and Tectonics																					Field trip Structural Geology				11-13 1550								4			
Chemical Principles of Geosciences II																		12-14 1550															1			
Physical Principles of Geosciences II									PP2-1 12-14 1550							PhyNMG 10-12 1550																		2		
Mathematical Principles of Geosciences II														10-12 1550																			1			
2nd year of study																																				
Geochemical Processes and Isotope Geochemistry															15-17 5020																		1			
Introduction to Paleontology and Paleoeology																	13-15 0340				Intr. Paleology												6			
Marine Geophysics							11-15 3020																										1			
Geodynamics and Plate Tectonic Principles				8-12 3020																													1			
Paleoceanography and Environmental Change											12-14 1550																						1			
Research Data Management and Analysis														15-17 3020																			1			
Sedimentology of Coast and Shelf										10-12 1550																							1			
3rd year of study																																				
Geodynamic Modeling							15-17 1490																										1			
Magnetic Exploration																											Ground Magnetic Survey						4			
Applied Geochemistry																14-18 1490																	1			
Sedimentary Processes									10-12 0340																								1			
Earth System Modeling and Data Analysis															08-16 Büro Schulz																		1			
July total				1			2		2	1	2			2	2	2	1	1			2	2	2	1	2			1	1	1	1		29			

Exam and field dates summer semester 2025

Legend			E	Exam	F	Field course	P	Lab course	Public holiday			Weekend																				
August										BSc Marine Geosciences																				2025		
Module	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	days/module
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
2nd year of study																																
Geoscientific Field Competences																					Bornholm										Alb/Ries/Hegau	9
3rd year of study																																
Magnetic Exploration	Ground Mag.Sur.																															1
August total	1													1							1	1	1	1	1	1	1	1			1	10

Exam and field dates summer semester 2025

Legend			E	Exam	F	Field course	P	Lab course		Public holiday		Weekend																				
September															BSc Marine Geosciences																2025	
Module	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	days/module	
Chemical Principles of Geosciences II																							Lab course General Chemistry									7
Digital Competences															Matlab course																	5
2nd year of study																																
Geoscientific Field Competences	Alb, Ries, Hegau							Helgoland							Rügen & Baltic Sea Coast										South England							22
Geoscientific Field Competences							Marine geophy. Survey (Alkor)																								5	
September total	1	1	1	1	1		1	2	2	2	2	1			2	2	2	2	2	1		1	1	1	2	2	1	1	2	2	39	

Modules

Module titles

Chemical Principles of Geosciences I

Chemical Principles of Geosciences II

Digital Competences

Evolution of Earth and Life

From Atoms to Minerals - Mineralogy and Crystallography

Geochemical Processes and Isotope
Geochemistry

Geodynamics and Plate Tectonic Principles

Geology and Stratigraphy of Marine Sediments

Geoscientific Field Competences

Introduction to Earth Dynamics

Introduction to Paleontology and Paleoecology

Marine Geophysics

Mathematical Principles of Geosciences I

Mathematical Principles of Geosciences II

Multidisciplinary Marine Sediment Core Project

Paleoceanography and Environmental Change

Physical Principles of Geosciences I

Physical Principles of Geosciences II

Physical, Chemical and Biological Oceanography

Principles of Applied Geophysics

Research Data Management and Analysis

Rock-Forming Processes

Sedimentology of Coast and Shelf

Structural Geology and Tectonics

2nd year of study

3rd year of study
