

Exam and field dates winter semester 2025/26

Legend			E	Exam	F	Field course	P	Lab course	Public holiday			Weekend																					
October													BSc Marine Geosciences																	2025			
Module	Mi 1	Do 2	Fr 3	Sa 4	So 5	Mo 6	Di 7	Mi 8	Do 9	Fr 10	Sa 11	So 12	Mo 13	Di 14	Mi 15	Do 16	Fr 17	Sa 18	So 19	Mo 20	Di 21	Mi 22	Do 23	Fr 24	Sa 25	So 26	Mo 27	Di 28	Mi 29	Do 30	Fr 31	days/module	
Evolution of Earth and Life															12-14 1550																	1	
Chemical Principles of Geosciences II	Lab course																													16-18 1550		4	
Physical Principles of Geosciences II														Geoph 8-10 1550																Phy Sc 12-14 1550		2	
Mathematical Principles of Geosciences II																16-18 1550																1	
2nd year of study																																	
Geoscientific Field Competences	South England																															9	
Geochemical Processes and Isotope Geochemistry																	13-15 3020															1	
Introduction to Paleontology and Paleoecology																		Pal.Ecol.			Paleont. 12-14 3020				Pal.Ecol.							3	
Sedimentology of Coast and Shelf																								8-10 1550								1	
Paleoceanography and Environmental Change																						12-14 3020										1	
3rd year of study																																	
Deep-Sea Sedimentology																									14-16 1550							1	
Earth System Modeling and Data Analysis													16-18 1490																			1	
Sedimentary Processes						Coastal Processes																										4	
October total	2	2	1	1	1	2	2	2	2	1			1	1	1	1	1	1			1	1		2	1				1	1		29	

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November										BSc Marine Geosciences																				2025	
	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	
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/mo
Structural Geology and Tectonics													16-18 1550																		1
2nd year of study																															
Introduction to Paleontology and Paleocology					Pal.ecol. 12-14 1550																										1
Digital Competences					GMT 14-16 1490							GMT 14-16 1490							GMT 14-16 1490								Parav/BI 17-19 3070				4
3rd year of study																															
																															0
November total					2							1	1						1								1				6

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Legend			E	Exam	F	Field course	P	Lab course		Public holiday		Weekend																								
January													BSc Marine Geosciences																	2026						
Module	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	Fr	Sa	days/module				
From Atoms to Minerals - Mineralogy and Crystallography	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	1				
Mathematical Principles of Geosciences I																										14-16 1550			8-10 1550			1				
2nd year of study																																				
Physical, Chemical and Biological Oceanography																											9-11 0340						1			
Digital Competences								Corel 17-19 3020							Corel 17-19 3020							Corel 17-19 3020											3			
Rock-Forming Processes																											Petrol. 9-11 0340						1			
3rd year of study																																				
Kristalline Materialien untersuchen																											16-18 3020						1			
Geochemie und Metamorphose																														8-11 3020			1			
Data Visualization																												9-11 1490					1			
Marine Micropaleontology																													14-16 1490				1			
January total								1							1							1				1	3	1	2	1			11			

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February										BSc Marine Geosciences																		2026	
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	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	
Introduction to Earth Dynamics		9-16 0340			9-16 0340																								2
Chemical Principles of Geosciences I											10-12 1550																		1
Physical Principles of Geosciences I						NatScPh 10-12 1550							Geophy 14-16 1550																2
2nd year of study																													
Digital Competences										QGIS 1, 1490							Python, 1490						QGIS 2, 1490						15
Multidisciplinary Sediment Core Project					Sed.Core Proj. 09- 17 3010																								1
Marine Geology and Sedimentology						10-14 3010																							1
Rock-Forming Processes					PolMI 08-12 3020																								1
Principles of Applied Geophysics			14-16 1550																										1
3rd year of study																													
Seismology and Geomagnetism		12-14 1490																											1
Sedimentary Processes					12-14 1550																								1
Principles and Methods of Organic Geochemistry						11-13 5020			Lab organic Geochemistry 0340							Lab organic Geochemistry													11
February total		2	1	1	3	3			2	2	3	2	3			2	2	2	2	2			1	1	1	1	1		37

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Legend																																		
E		Exam		F		Field course		P		Lab course		Public holiday		Weekend																				
March																BSc Marine Geosciences														2026				
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	Di	days/module		
Introduction to Earth Dynamics	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	5		
digital Competences																	Excel 1st course, 3020							Excel 2nd course, 3020								10		
2nd year of study																																		
Principles of Applied Geophysics																								geophys. Field Investigations								5		
3rd year of study																																		
Methoden der Hydro- und Ingenieurgeologie																								Hydrogeologische Praxis								5		
March total																2	2	2	2	2			3	3	3	3	3					25		
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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
