

Exam and field dates winter semester 2026/27

Legend			E	Exam	F	Field course	P	Lab course		Public holiday		Weekend																								
October										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				
Evolution of Earth and Life	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				
Chemical Principles of Geosciences II																			16-18 1550		12-14 1550											1				
Physical Principles of Geosciences II													Geoph 8-10 1550			16-18 1550												Phy.Sc 12-14 1550				2				
Mathematical Principles of Geosciences II																																1				
2nd year of study																																				
Geoscientific Field Competences	Scotland																															7				
Digital Competences	Python																															2				
Geochemical Processes and Isotope Geochemistry																					16-18 1550											1				
Introduction to Paleontology and Paleocology																Paleont. 14-16 0340													Pal.Ecol. 14-16 0340			2				
Sedimentology of Coast and Shelf																									16-18 1550							1				
Paleoceanography and Environmental Change																						14-16 0340										1				
Research Data Management and Analysis																				12-14 3020												1				
Grundlagen der Hydro- und Ingenieurgeologie															8-10 3020																	1				
Kristalline Materialien verstehen																						13-15 5590										1				
3rd year of study																																				
Deep-Sea Sedimentology												16-18 0340																				1				
Earth System Modeling and Data Analysis														14-16 1490																		1				
Sedimentary Processes	Coastal	Processes																														1				
October total	3	2	1	1	1	1	1					1	1	1	2	1			1	1	1	2	1			1		1		1		25				

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November								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	days/mo
Structural Geology and Tectonics	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	1
2nd year of study												16-18 1550																			
Digital Competences						Parav.BI. 13-15 3020							Parav.BI. 13-15 3020							Parav.BI. 13-15 3020						Parav.BI. 13-15 3020					4
3rd year of study																															
																															0
November total						1						1	1							1							1				5

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Legend			E	Exam	F	Field course	P	Lab course		Public holiday		Weekend																					
December														BSc Marine Geosciences																		2026	
	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	
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		
																																0	
2nd year of study																																	
Digital Competences				Parav.BI. 13-15 3000							Corel 13-15 3000								Corel 13-15 3000													3	
Multidisciplinary Sediment Core Project																	Stratigr. 13-15 3010															1	
3rd year of study																																	
																																0	
December total				1							1						1	1														4	

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Legend			E	Exam	F	Field course	P	Lab course		Public holiday		Weekend																					
January															BSc Marine Geosciences															2027			
	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		
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	days/module	
From Atoms to Minerals - Mineralogy and Crystallography																											8-10					1	
Mathematical Principles of Geosciences I																									14-16		1550					1	
2nd year of study																																	
Physical, Chemical and Biological Oceanography																												14-16				1	
Digital Competences								Corel 13-15 3020							Corel 13-15 3020							Corel 13-15 3020										3	
Rock-Forming Processes																									PolMi 12-16 3020							1	
3rd year of study																																	
Kristalline Materialien untersuchen																												15-17				1	
Data Visualization																											9-11					1	
Marine Micropaleontology																									14-16							1	
January total								1							1							1			2	1	1	2	1			10	

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Legend		E	Exam	F	Field course		P	Lab course		Public holiday		Weekend																	
February														BSc Marine Geosciences														2027	
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	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 12-14 1550									Geophy 14-16 1550																	2
Digital Competences								Excel (German), 3020						Excel (English), 3020								Python (English), 1490						15	
2nd year of study																													
Multidisciplinary Sediment Core Project				Sed.Core Proj. 09- 17 3010																									1
Marine Geology and Sedimentology					10-14 3010																								1
Rock-Forming Processes								Petro 10-12 1550																					1
Principles of Applied Geophysics											14-16 1550																		1
3rd year of study																													
Seismology and Earth's Potential Fields		14-16 3020																											1
Sedimentary Processes				12-14 1550																									1
Principles and Methods of Organic Geochemistry					11-13 5020			Lab organic Geochemistry 0340						Lab organic Geochemistry															11
Geochemie und Metamorphose			9-11 1550																										1
Methoden der Hydro- und ngenieurgeologie	11-13 1550																												1
February total	2	1	2	3	2			3	2	3	3	3			2	2	2	2	2			1	1	1	1	1			39

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Legend	E	Exam	F	Field course	P	Lab course		Public holiday		Weekend
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March															BSc Marine Geosciences													2027				
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	Mi	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	3
2nd year of study																																
digital Competences	Q GIS (German), 1490							Q GIS (English), 1490																								10
Principles of Applied Geophysics															geophys. Field Investigations																	5
3rd year of study																																
Methoden der Hydro- und Ingenieurgeologie																						Hydrogeologische Praxis										5
March total	1	1	1	1	1			1	1	1	1	1			2	2	2	1	1			1	1	1	1	1						23

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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
