

# Semester Timetable M.Sc. Geology SummerSemester 2025

Subject to change - Status: 11.04.2025

	Monday	Tuesday	Wednesday	Thursday	Friday	
08:00						08:00
08:15	<b>Mass Movements</b>		<b>Earthquakes and Tsunamis</b>	<b>Near-Surface Geophysics</b>	<b>Geographic Information Systems</b>	08:15
08:30	Lecture	<b>Low Temperature Geochemistry / Marine Geochemistry</b>	Lecture	Lecture	Carboni	08:30
08:45	Hergarten	Lecture	Hergarten	J. Wilk	CIP Room	08:45
09:00	Seminar Room DG (03 037, Albertstr. 23b)	Hockmann	Seminar Room DG (03 037, Albertstr. 23b)	Seminar Room DG (03 037, Albertstr. 23b)	(01 009, Albertstr. 23b)	09:00
09:15		Seminar Room DG (03 037, Albertstr. 23b)		+ CIP Room (01 009, Albertstr. 23b)		09:15
09:30			<b>Ore-Forming Processes</b>			09:30
09:45			Practical Course			09:45
10:00	<b>Ore-Forming Processes</b>		Dolejš, Geiger			10:00
10:15	Lecture		Seminar Room Mineralogy (01 023, Albertstr. 23b)			10:15
10:30	Dolejš, Geiger	<b>Chemical thermodynamics of Geomaterials *</b>				10:30
10:45	Seminar Room	Lecture				10:45
11:00	Mineralogy	Dolejš				11:00
11:15	(01 023, Albertstr. 23b)	Seminar Room Mineralogy (01 023, Albertstr. 23b)				11:15
11:30		<b>Sedimentary Geology * / Sedimentary Environments</b>	<b>Engineering Geology and Geotechnics / Introduction to Engineering Geology</b>	<b>Shock Waves in Rocks I</b>		11:30
11:45		Lecture	Lecture	Lecture		11:45
12:00		Preusser	Schäfer	CIP Room	<b>Analytical Methods II / High-Resolution Spectroscopy</b>	12:00
12:15	<b>Analytical Methods II / Special Methods in Mineralogy</b>	Seminar Room DG	CIP Room (01 009, Albertstr. 23b)		Fiederle	12:15
12:30	Lecture			<b>Tectonics</b>	HS 01 005/ Labs (FMF)	12:30
12:45	Fiederle			Lecture	(Stefan-Meier-Straße 21)	12:45
13:00	HS 01 005/ Labs (FMF)			Kenkmann, Poelchau		13:00
13:15	(Stefan-Meier-Straße 21)	<b>Tectonics</b>	<b>Low Temperature Geochemistry/ Isotope Geochemistry</b>	Seminar Room DG (03 037, Albertstr. 23b)		13:15
13:30		Lecture	Lecture			13:30
13:45		Kenkmann, Poelchau	Hockmann			13:45
14:00		Seminar Room DG (03 037, Albertstr. 23b)	Seminar Room	<b>Mineral Physics</b>		14:00
14:15			Mineralogy	Lecture		14:15
14:30			(01 023, Albertstr. 23b)	Prescher		14:30
14:45				R 01 015		14:45
15:00				(Hermann-Herder-Str. 5)		15:00
15:15						15:15
15:30						15:30
15:45						15:45
16:00			<b>Mineral Physics</b>			16:00
16:15		<b>Seminar and Colloquium II/ Geoscience Colloquium</b>	Exercise			16:15
16:30		All staff Geosciences	Prescher	<b>Seminar and Colloquium / Geoscience Colloquium</b>		16:30
16:45		HS I	R 01 015	All staff Geosciences		16:45
17:00		(Albertstr. 23b)	(Hermann-Herder-Str. 5)	HS I (Albertstr. 23b)		17:00
17:15				Pay attention to black board &		17:15
17:30						17:30
17:45						17:45
18:00				<a href="http://jura.geologie.uni-freiburg.de/collog/">http://jura.geologie.uni-freiburg.de/collog/</a>		18:00
18:45						18:45

# Description of the color scheme # Categorisation of courses into required and required elective modules # Further important information

* Compulsory Module: -	Sedimentary Geology    Logging sediments    practical course			-after the lecture period- 28.7. till 1.8.2025    please contact: Prof. Dr. Frank Preusser	
Required Modules for all students	Colloquium Geographic Information Systems Field Trips			Explanation of the spelling: Name of the Module / <u>This part of the Module is offered</u> (underscored) Course times: each line is 15 min. 15 min. X = 6 lines = 90 minutes 90 minutes = 2 SWS The dotted line is 15 minutes past the hour.	
Further Elective Modules (No matter which Elective Track was selected)	- Chemical thermodynamics of Geomaterials * The time block from 10:00 to 13:00 includes breaks. - Mineral Physics				
Elective Track color scheme:	Mineralogy & Geochemistry	Geomechanics & Tectonics		Geohazards	Applied Quaternary Geology
Required Modules of the Elective Track	Low-Temperature Geochemistry	Tectonics		Earthquakes and Tsunamis	Engineering Geology and Geotechnics Sedimentary Geology *
	Ore-Forming Processes	Near-Surface Geophysics			
Required Elective Modules Assigned to the Elective Track*	Analytical Methods II	Shock Waves in Rocks I		Engineering Geology and Geotechnics Mass Movements	
		Mass Movements			
		Engineering Geology and Geotechnics			

\* You would like to attend courses from one of the other Elective Track(s)? You can find out if this is possible (usually possible after permission of the lecturer - please ask) and other information about the Curriculum in the module handbook.

Click here to open URL <https://www.master-geo.uni-freiburg.de/details>

The current examination schedule with date, time and room details can be found on the course website under:

<https://www.master-geo.uni-freiburg.de/details/examination/summer/summer>

Exam regulations and forms for Master Students:

[Information about registration for the exam and similar can be found on the website of the Examination Office of the Faculty of Environment and Natural Resources.](#)

Semester Dates and Teaching Periods:

[https://www.studium.uni-freiburg.de/en/dates-deadlines-events/semester-dates-and-teaching-periods?set\\_language=en](https://www.studium.uni-freiburg.de/en/dates-deadlines-events/semester-dates-and-teaching-periods?set_language=en)