

Semester Timetable M.Sc. Geology WiSe 2024/2025

Subject to change - Status: 18.10.2024

	Montag	Dienstag	Mittwoch	Donnerstag	Freitag		
08:00		<b>Natural Hazards</b> Lecture, seminar Preusser/ Stahl/ Hanewinkel HS I (01 034, Albertstr. 23 b)				08:00	
08:15						08:15	
08:30						08:30	
08:45					<b>High-Temperature Geochemistry</b>	08:45	
09:00		<b>Only 1. Semester</b>	<b>Hazard, Risk and Prediction</b>		a) Geochemical evolution of the Earth's mantle and crust	09:00	
09:15		Block seminar: 08:00 - 12:00 o'clock	Lecture combined with discussion, practical exercises Hergarten - Seminar room DG - (03 037, Albertstr. 23 b) <b>Not for 1. Semester</b>		b) High-Temperature Geochronology Lecture Wölki, Siebel	09:15	
09:30						09:30	
09:45						09:45	
10:00						10:00	
10:15	<b>Computing in Geosciences</b> Lecture combined with practical exercises Hergarten CIP room (01 009, Albertstr. 23 b) <b>Start: 21.10.2024</b>	<b>Metamorphic Processes</b> Lecture Dolejš Seminar room Min. (01 023, Albertstr. 23 b)	<b>Metamorphic Processes</b> Lecture Dolejš Seminar room Min. (01 023, Albertstr. 23 b)	<b>Planetary Dynamics</b> Lecture Kenkmann SR 46 (Stefan-Meier-Str. 26)	Seminar room Min. (01 023, Albertstr. 23 b)	<b>Rock Mechanics/ Brittle Rock Deformation</b> Lecture, exercises and laboratory work Kenkmann, Poelchau Seminar room DG (03 037, Albertstr. 23 b)	10:15
10:30						10:30	
10:45						10:45	
11:00						11:00	
11:15						11:15	
11:30						11:30	
11:45						11:45	
12:00						12:00	
12:15		<b>Planetary Dynamics</b> Lecture Kenkmann Seminar room DG (03 037, Albertstr. 23 b)	<b>Research Methods in Geosciences</b> Lecture and seminar Preusser, Prescher Seminar room DG (03 037, Albertstr. 23 b)	<b>Shock Waves in Rocks II</b> Schäfer CIP-room (01 009, Albertstr. 23 b) <b>Not for 1.Semester!</b>	<b>Computing in Geosciences</b> Lecture combined with practical exercises Hergarten CIP room (01 009, Albertstr. 23 b)	<b>Research Methods in Geosciences</b> Lecture, seminar Preusser, Prescher CIP-room (01 009, Albertstr. 23 b)	12:15
12:30						12:30	
12:45						12:45	
13:00	<b>Analytical Methods I</b> Wölki	<b>Remote Sensing Carboni</b> Lecture Carboni CIP-room (01 009, Albertstr. 23 b) <b>Not for 1.Semester!</b>				13:00	
13:15	Lecture + Practice					13:15	
13:30						13:30	
13:45						13:45	
14:00	Seminar room Min.					14:00	
14:15		<b>Rock Mechanics/ Stress and Strain</b> Lecture + exercises Kenkmann, Poelchau Seminar room DG (03 037, Albertstr. 23 b)	<b>Earth Management</b> Lecture and seminar Preusser Seminar room DG (03 037, Albertstr. 23 b)	<b>Earth Management</b> Lecture and seminar Preusser Seminar room DG (03 037, Albertstr. 23 b)	<b>Hazard, Risk and Prediction</b> Lecture combined with discussion, practical exercises Hergarten - Seminar room DG - (03 037, Albertstr. 23 b) <b>Not for 1. Semester</b>	14:15	
14:30						14:30	
14:45						14:45	
15:00						15:00	
15:15						15:15	
15:30						15:30	
15:45						15:45	
16:00						16:00	
16:15		<b>Seminar &amp; Colloquium I</b> All staff Geosciences HS I (Albertstr. 23 b)				16:15	
16:30				<b>Seminar &amp; Colloquium I</b> All staff Geosciences HS I (Albertstr. 23 b)		16:30	
16:45						16:45	
17:00						17:00	
17:15						17:15	
17:30						17:30	
17:45						17:45	
18:00						18:00	

# Description of the color scheme # Categorisation of courses into compulsory and compulsory elective modules #

<b>Compulsory for all students</b>	- <a href="#">Geological Project: Please contact (click) via this Mail link to : Prof. Dr. Frank Preusser</a> - Research Methods in Geosciences - Seminar and Colloquium			
<b>Elective Track color scheme:</b>	<b>Mineralogy &amp; Geochemistry</b>	<b>Geomechanics &amp; Tectonics</b>	<b>Geohazards</b>	<b>Applied Quaternary Geology</b>
<b>Compulsory Modules of the Elective Track</b>	Analytical Methods I	Computing in Geosciences	Hazard, Risk and Prediction	Earth Management
<b>Elective Modules Assigned to the Elective Track*</b>	Igneous Processes High Temperature Geochemistry Metamorphic Processes	Remote Sensing Planetary Dynamics Rock Mechanics	Natural Hazards	Computing in Geosciences Quaternary Research Natural Hazards

\* 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 ur <https://www.master-geo.uni-freiburg.de/details/examination>

[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.](#)

[Please be aware of the public holidays and the Lecture and exercise-free days in 2024: 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)