

# Class Schedule M.Sc. Geology - SUMMER SEMESTER 2022

	Monday		Tuesday	Wednesday	Thursday		Friday	
8-9	<b>Mineral Physics</b> Exercise Prescher <b>R 01 015</b> (Hermann-Herder-Str. 5) 08 till 10			<b>Near-Surface Geophysics</b> Lecture Wilk <b>Seminar Room DG</b> (03 037, Albertstr. 23b) 09 till 11	Start: 08:30 <b>Ore-Forming Processes</b> Practical Course Dolejs, Geiger <b>Seminar Room Mineralogy</b> (01 023, Albertstr. 23b)	<b>Earthquakes and Tsunamis</b> Lecture Hergarten <b>Seminar Room DG</b> (03 037, Albertstr. 23b)	<b>Hydrogeology /Advanced Hydrogeology</b> Lecture Stober <b>Seminar Room Mineralogy</b> (01 023, Albertstr. 23b)	
9-10	<b>Mass Movements</b> Lecture Hergarten <b>Seminar Room DG</b> (03 037, Albertstr. 23b)	<b>Mineral Physics</b> Exercise Prescher <b>R 01 015</b> (Hermann-Herder-Str. 5)	<b>Engineering Geology and Geotechnics / Introduction to Engineering Geology</b> Lecture Preusser, Gegg <b>Seminar Room DG</b> (03 037, Albertstr. 23b) 09 till 11	<b>Analytical Methods II / High-Resolution Spectroscopy</b> Fiederle <b>HS 01 005</b> (FMF: Stefan-Meier-Straße 21) 09 till 11	<b>Near-Surface Geophysics</b> Lecture Wilk <b>Seminar Room DG</b> (03 037, Albertstr. 23b)			
10-11	<b>Ore-Forming Processes</b> Lecture Dolejs, Geiger <b>Seminar Room Mineralogy</b> (01 023, Albertstr. 23b)	<b>Earthquakes and Tsunamis</b> Lecture Hergarten <b>Seminar Room DG</b> (03 037, Albertstr. 23b)			<b>Mass Movements</b> Lecture Hergarten <b>Seminar Room DG</b> (03 037, Albertstr. 23b) 10 till 12	<b>Mineral Physics</b> Lecture Prescher <b>R 01 015</b> (Hermann-Herder-Str. 5) 10 till 12	<b>Sedimentary Geology * / Sedimentary Environments</b> Lecture Preusser <b>Seminar Room DG</b> (03 037, Albertstr. 23b) 10 till 12	
11-12			<b>Chemical thermodynamics of Geomaterials</b> Lecture Dolejs <b>Seminar Room Mineralogy</b> (01 023, Albertstr. 23b) 11 till 13	<b>Hydrogeology / Aqueous Geochemistry</b> Lecture Dolejs <b>Seminar Room Mineralogy</b> (01 023, Albertstr. 23b) 11 till 13				
12-13					<b>Shock Waves in Rocks I</b> Lecture Schäfer <b>CIP Room</b> (01 009, Albertstr. 23b) 12 till 14	<b>Analytical Methods II / Special Methods in Mineralogy</b> Müller-Sigmund, lab staff <b>Laboratory</b> 12 till 16	<b>Tectonics</b> Lecture Kenkmann <b>Seminar Room DG</b> (03 037, Albertstr. 23b) 12 till 14	<b>Geographic Information Systems</b> Wulf <b>CIP Room</b> (01 009, Albertstr. 23b) 12 till 16
13-14	<b>Analytical Methods II / Special Methods in Mineralogy</b> Lecture Müller-Sigmund <b>Seminar Room Mineralogy</b> (01 023, Albertstr. 23b)			<b>Tectonics</b> Lecture Kenkmann <b>Seminar Room DG</b> (03 037, Albertstr. 23b) 13 till 15				
14-15			<b>Engineering Geology and Geotechnics / Geotechnical Projects</b> Preusser, Gegg <b>Seminar Room DG</b>			<b>Analytical Methods II/ Special Methods in Mineralogy</b>		
(14-15)	13 till 16			<b>Low Temperature Geochemistry/</b>				

15-16 (15-16)		(03 037, Albertstr. 23b) 14 till 16	<b>Isotope Geochemistry Lecture</b> Siebel <b>Seminar Room Mineralogy</b> (01 023, Albertstr. 23b) 14 till 16		Müller-Sigmund, lab staff  <b>Laboratory</b>	
16-17		<b>Seminar and Colloquium / Research Seminar</b> All Staff Geology <b>HS I</b>			Start 4:30 <b>Seminar and Colloquium / Geoscience Colloquium</b> All staff Geosciences Pay attention to black board	
17-18		<b>Low Temperature Geochemistry / <u>Marine Geochemistry</u></b> Lecture Siebel			<b>HS I</b>	
18-19		<b>Seminar Room Mineralogy</b> (01 023, Albertstr. 23b)				

All dates under reservation

Status: 16.03.2022

\* **Compulsory Module: Sedimentary Geology / Logging Sediments**, Prof. Dr. Frank Preusser, - **Practical course - Mo Aug 08 to Fri Aug 12 2022**

<b>Compulsory</b> for all students		Explanation of the spelling: Name of the Module / <u>This part of the Module is offered</u>			
<b>Further Elective Modules</b>	No matter which Elective Track was selected				
<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</b> Modules of the Elective Track	- Low Temperature Geochemistry - Ore-Forming Processes	- Tectonics - Near-Surface Geophysics	- Earthquakes and Tsunamis	- Engineering Geology and Geotechnics - Sedimentary Geology *	
<b>Elective Modules Assigned to the Elective Tracks *</b>	- Analytical Methods II - Hydrogeology	- Shock Waves in Rocks - Mass Movements - Engineering Geology and Geotechnics	- Mass Movements - Engineering Geology and Geotechnics	- Hydrogeology	

\* You would like to attend courses from one of the other Elective Track(s)? You can find out if this is possible and other information about the Curriculum in the module handbook. Click [here](#) to open URL.

**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.**