

Klausurtermine MSc WS 25/26

26.01.2026	Isotope hydrochemistry (Hachenberg)
02.02.2026	Methods of LA_ICPMS (MTK; Schuth)
03.02.2026	Economic Geology II (Dziggel)
04.02.2026	Igneous Petrology (Bißbort)
05.02.2026	Groundwater hydraulics (Heinze)
06.02.2026	Basics in Petrology (Fonseca)
09.02.2026	Hydrochemistry (Licha)
11.02.2026	Petrology of the deep Earth (Beyer)
12.02.2026	Hydrogeochemical methods II (Hachenberg/Licha)
13.02.2026	Seismotectonics and Seismic Hazard (Essing)
17. – 20.02.2026	Block course Climate change and water resources (Hachenberg)
20.02.2026	Sedimentary Geochemistry (Riechelmann)
23. 02. – 06.03.2026	Lab course Sedimentary Geochemistry (Riechelmann)
09.03.2026	Environmental Sciences
Tbd	Kristallchemie (Schreuer/Münchhalfen)
Tbd	Kristallphysik (Schreuer/Münchhalfen)
Tbd	Crystal structure analyses (Yusenko)
Tbd	Physics of solid Earth /Continuum mechanics (Renner)
Tbd	Special methods in structural geology (Pascal)

Nachklausurtermine MSc WS 25/26

16.02.2026	Methods of LA_ICPMS (MTK; Schuth)
20.02.2026	Sedimentary Geochemistry (Riechelmann)
16.03.2026	Isotope hydrochemistry (Hachenberg)
19.03.2026	Groundwater hydraulics (Heinze)
25.03.2026	Igneous Petrology (Bißbort)
26.03.2026	Hydrogeochemical methods II (Hachenberg/Licha)
27.03.2026	Basics in Petrology (Fonseca)
30.03.2026	Hydrochemistry (Licha)
01.04.2026	Petrology of the deep Earth (Beyer)
10.04.2026	Economic Geology II (Dziggel)
14.04.2026	Environmental Sciences (after 4 PM!)
Tbd	Seismotectonics and Seismic Hazard
Tbd	Kristallchemie (Schreuer/Münchhalfen)
Tbd	Kristallphysik (Schreuer/Münchhalfen)
Tbd	Crystal structure analyses (Yusenko)
Tbd	Physics of solid Earth II/Continuum mechanics (Renner)
Tbd	Special methods in structural geology (Pascal)