

LV-Planung WiSe 2026/27 / Lecture schedule winter term 2026/27 (24.8.2026)

LV-Nr. / Course no.	LV-Name / Course name	Lehrende(r) / Lecturer(s)	Raum / Room	Zeit / Time
B.Sc. Earth System Physics: subject-specific foundations				
63-605	Physics of the Earth System 1	Ament, Baehr, Buehler, Hadzioannou, Hammer, Klockmann, Scharff, Zagar	MIN-F – Hörsaal 7	Wed 16:15–18:00
			MIN-F – SemRm 4.1	Fri 10:15–12:00
63-606	Introduction to python programming	Sadikni	TBA	22.2.–5.3.27, 9:00–17:00
63-611	Physics of the Earth System Practical Training	Ament, Frajka-Williams, Hübscher, Leitl, Notz, Scharff, Vanelle	TBA	
63-612	Accompanying lecture for Physics of the Earth System Practical Training	Ament, Frajka-Williams, Hübscher, Leitl, Notz, Scharff, Vanelle	MIN-F – SemRm 2.1	Tue 16:00–19:00
B.Sc. Earth System Physics: subject-specific specialisation in geophysics				
63-632	Applied Geophysics 1 (Lecture)	Hübscher	MIN-F – Hörsaal 4	Thu 10:15–11:45
63-633	Applied Geophysics 1 (Exercises)	Hübscher	HdE – SemRm 0.2	Thu 12:00–12:45
63-642	Seismology and Earthquakes (Lecture)	Hadzioannou	HdE – SemRm 1.4	Mon 14:15–15:45
63-644	Seismology and Earthquakes (Exercises)	Hadzioannou	TBA	Tue 12:15–13:45
B.Sc. Geophysik/Ozeanographie: Gemeinsame Grundlagen				
63-621	Grundlagen-Seminar	Die Lehrenden der Geophysik und Ozeanographie	HdI – SemRm 1.6	Mi 16:15–17:45
63-624	Bachelorarbeit	Die Lehrenden der Geophysik und Ozeanographie	n.V.	
B.Sc. Geophysik/Ozeanographie: Vertiefung Geophysik				
63-636	Seismische Interpretation	Hübscher	HdE – SemRm 0.4	Mo 10:15–11:00
63-637	Übungen zur Seismischen Interpretation	Hübscher	HdE – SemRm 0.4	Mo 11:00–11:45
63-642	Seismologie	Hadzioannou	HdE – SemRm 1.4	Mo 14:15–15:45
63-644	Übungen zu Seismologie	Hadzioannou	TBA	Di 12:15–13:45
63-644	Geophysikalische Messübungen	Hübscher, Scharff, Vanelle	Block-LV in der vorlesungsfreien Zeit	
63-686	Borehole Geophysics 2	Bücker	HdE – SemRm 1.1	Fr 8:30–10:00
M.Sc. Geophysics				
63-603	Orientation for new students of the M.Sc. Geophysics	Vanelle	TBA	Mon 12.10.26, 16:00–18:00
63-650	Body and Surface Wave Seismology (Lecture)	Hadzioannou	HdE – SemRm 1.1	Tue 10:15–11:45
63-651	Body and Surface Wave Seismology (Exercises)	Hadzioannou	TBA	Mon 10:15–11:45
63-660	Volcanology (Lecture)	Scharff	HdE – SemRm 0.3	Wed 12:15–13:45
63-661	Volcanology (Exercises)	Scharff	TBA	Wed 14:15–15:00
63-662	Migration of Seismic Reflection Data (Lecture)	Vanelle	HdE – SemRm 0.4	Thu 14:15–15:45
63-663	Migration of Seismic Reflection Data (Exercises)	Vanelle	HdE – SemRm 0.4	Thu 16:15–17:45
63-672	Machine Learning in Geophysics (Lecture)	Hammer	TBA	Fri 10:15–11:45
63-673	Machine Learning in Geophysics (Exercises)	Hammer	TBA	Fri 12:15–13:45
63-686	Borehole Geophysics 2	Bücker	HdE – SemRm 1.1	Fri 8:30–10:00
63-691	Seminar on Seismology	Schippkus	HdI – SemRm 1.6	Wed 10:15–11:45
63-692	Seminar on Volcanology	Scharff	HdI – SemRm 1.6	Mon 14:15–15:45
63-693	Seminar on Machine Learning	Hammer	HdI – SemRm 1.6	Mon 12:30–14:00
63-696	Orientation Project	The lecturers of the Institute of Geophysics	by appointment	
63-697	Preparatory Project	The lecturers of the Institute of Geophysics	by appointment	
63-698	Master's Thesis	The lecturers of the Institute of Geophysics	by appointment	
63-699	Geophysical Seminar	The lecturers of the Institute of Geophysics	TBA	Mon 16:15–17:45