

Summary of electives for M. Sc. Earth System Data Science and Remote Sensing in the summer semester 2024 according to subject cooperation:

No application needs to be submitted to the examination board for modules that are completed in accordance with subject cooperation. If you would like to have the modules assigned in AlmaWeb, please write an email to studium-geo@uni-leipzig.de

If you have any questions about registering for modules in meteorology, geology and geography, please use the following email: einschreibung-physgeo@uni-leipzig.de

courses	module number	module name	LP	Module enrollment
from Meteorologie, B. Sc. (Faculty of Physics and Earth System Sciences)	12-111-0033	P3 - Einführung in die Klimatologie	10	The enrollment and simultaneous exam registration is done via Tool. Period: 03/19/2024, 12:00 p.m. to 03/25/2024, 17:00 p.m.
from Meteorology, M. Sc. (Faculty of Physics and Earth System Sciences)	12-111-1021	P4 - Dynamics of the Global Climate System	6	
	12-111-1043	A4 - Polar Climate	5	
from Geology (Faculty of Physics and Earth System Sciences)	12-GEO-MS-01	Sedimente und Umwelt	10	
	12-GGR-NFM-01	Allgemeine Geowissenschaften	10	
from Physical Geography, M. Sc. (Faculty of Physics and Earth System Sciences)	12-GGR-M-PG04	Labormethoden in der Physischen Geographie	10	
from Biology, B. Sc. (Faculty of Life Sciences)	11-BIO-109	Pflanzenphysiologie	10	Enrollment and simultaneous exam registration takes place via Tool. Period: please refer to the relevant faculty websites
	11-BIO-0635	Vegetationsökologie und Pflanzengeographie	10	
from Biology, M. Sc. (Faculty of Life Sciences)	11-BIO-208	Biogeographie und Tropenbotanik	10	
	31-BIO-221	Grundlagen der Naturschutzbiologie und ökologischen Modellierung	10	
from Biology (Faculty of Life Sciences)	11-BIO-L03	Ökologie (Lehramt)	10	

The Language of instruction is indicated by Language of title.