

focus areas		
Geologie	Georesources and the Environment	Quartärwissenschaften
Personal Profiling		
Literature Discussion and Thesis Proposal		
Tectonics & Sedimentary Basins (WiSe)	Georesources and Sustainability (WiSe)	WPM 1 oder WPM 2 (WiSe)*
(Paleo)-Oceanography (WiSe)	Environmental Hydrogeology (SoSe)	Quartäre Geoarchive (SoSe)
Paläoökologie und Evolution (WiSe)	Geomaterials, Geoenergy and Georisk (SoSe)	Depositional Environments and Quaternary Geology (SoSe)
Facies Analysis of Glacial Deposits (WiSe)	Aquatic Environmental Geochemistry (SoSe)	Climate Change (SoSe)
Depositional Environments and Quaternary Geology (SoSe)	Mineral Deposits and Applications (WiSe)	Organismen in Raum und Zeit (WiSe)
Paläontologie der Invertebraten (SoSe)	Advanced Data Analysis in Earth Sciences (WiSe)	Facies Analysis of Glacial Sediments (WiSe)
Geoscientific Mapping (WiSe/SoSe)	Clay Minerals and the Environment (WiSe)	Dendrochronology (SoSe)
Ergänzungsmodule im Umfang von zusammen wenigstens 40 LP	supplementary modules with at least 40 CP	Ergänzungsmodule im Umfang von zusammen wenigstens 40 LP
Master Thesis		

modules with English titles will be in English language

* wahlweise WPM 1: Geologie oder WPM 2: Landschaftsökologie nach einer Studienberatung