

Module overview M.Sc. Applied Geosciences - specialisation: Applied Geology (6 semesters) - study start: summer semester

Degree programme guidelines as per 01.10.2021, version 01.10.2021

The degree programme consists of 120 Credit Points (CP) in total:

Mandatory subject area:	30 CP	■
Elective subject area:	54 CP	■
Interdisciplinary elective area:	6 CP	■
Research/Thesis:	30 CP	■

Language of tuition:
GERMAN
Certificates required



This leads to the following *possible* part-time semester course schedule:

1. semester	2. semester	3. semester	4. semester	5. semester	6. semester
	Regional Geology (5 CP)	Main Field Course - Applied Geology (10 CP)	Key Qualifications (4 CP)	Master's Thesis (30 CP)	
	Engineering Geology II (5 CP)	Elective subject area Applied Geology (50 CP) <i>(Elective specialisation area, extended geoscientific elective area, disciplinary elective area)</i>			
Hydrogeology II (5 CP)	Geothermal Energy II (5 CP)				
Interdisciplinary elective area* (6 CP)					
Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP	Ø 20 CP

* Interdisciplinary courses: students can choose courses from the entire TU Darmstadt course catalogue (except sports courses). However, it is recommended to choose mainly study-related topics.