MSc Environmental Engineering FPSO 20221 Winter Term 24/25

Hydrogeology, Groundwater & Geothermal Energy



Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 9:30				Technical Aspects of Deep Geothermal Energy (R,6) BGU66042	
9:45 - 11:15			Groundwater Hydraulics (R,6) BGU66022 Groundwater Hydraulics Hydraulics Environmental Geology / Geochemistry (E,3) BV150050	Hydrochemie, Korrosion und Scalings [1/2] 08:45 - 10:15 3404 Scientific Work and Present. Skills (CC-R,6) ED150006 [1/2]	Technical Aspects of Deep Geothermal Energy (R,6) BGU66042 Reservoirgeologie [2/2]
11:30 - 13:00			1st half of semester Advanced Hydrogeology for EE 2nd half of semester 1601	Shallow and Deep Scientific Work and Present. Geoth. Energy Use of Groundw. for EE (E,3) Skills (CC-R,6) BGU66026 [12] 10:30-11:15 0220 [2/2] → TUMonline Exercise [2/2] 2370 / 0670ZG	Advanced Groundwater Modelling for Environmental Engineers (E,6) BGU66024D2 Advanced Groundwater Modelling [2/2]
13:15 -		The Saturated and the Unsaturated Zone: Process Understanding and Modelling (R,6) BGU66043	Advanced Groundwater Modelling for Environmental Engineers (E,6) BGU66024D2 Hydrogeological Case Studies, Interaction of		11:30 - 13:45 3411
14:45		Groundwater Modelling 1 [1/2] Part [2/2] n the summer term 3411	Groundwater, Soil and Plants [1/2]		
15:00 -					
16:30					
16:45 -					
18:15					

This schedule is valid for students of the study regulations FPSO20221 (start of the programme from the winter term 2022-23)

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Field of Study 4 Hydrogeology, Groundwater & Geothermal Energy



Further modules in this term

<u>Modules and Courses</u>

For the beginning dates of the courses and detailed weekly schedules please check TUMonline using the respective Course-No. Students registered for the courses will be automatically notified about changes.

This schedule is valid for each winter term. In case of overlapping courses, there is another chance to take one in the next year.

What is a Module?

A module is a didactic unit consisting of one or more thematically related courses. The module is completed by the "module examination", which is in most cases a single exam covering all of the module's courses. The ECTS-credit points are granted for the whole module after a successful participation in the module examination.

How to read the timetable:

