

Time	M o n d a y	T u e s d a y		W e d n e s d a y	T h u r s d a y		F r i d a y
8:00 - 9:30					Integrated Water Resources Management (R,6) BGU54011 [2/2]  1402		
9:45 - 11:15		Hydrogeodesy: Monitoring surface waters from space (E,3) BGU57014  0540	Mathematical Methods for Uncertainty Quantification in Hydrol (E,9) BGU54027 [1/2]  2601	Process Based Modelling of Mesoscale Pre-alpine Catchments (E,6) BGU54016  Integrated process-based FLOOD modeling in practice  CIP-Pool 3209	Scientific Work and Present. Skills (CC-R,6) ED150006 Scientific Methods and Presentation Skills [1/2]  2370	Hydrological & Environmental River Basin Modelling (E,6) BGU54008T2 Exercise [2/3]  CIP-Pool N0199	Math. Methods for Uncertainty Quantification in Hydrology (E,9) BGU54027 Project seminar [2/2]  online
11:30 - 13:00					Scientific Work and Present. Skills (CC-R,6) ED150006 Exercise [2/2]  2370 / 0670ZG		
13:15 - 14:45					Hydrological and Environmental River Basin Modelling (E,6) BGU54008T2 Hydrological and Environmental River Basin Modelling – Exercise [3/3]  CIP-Pool N0199		
15:00 - 16:30	Transboundary Water Allocation Under Global Change (E,3) ED130047 Transboundary Water Allocation Under Global Change  0360	Hydrological and Environmental River Basin Modelling (E,6) BGU54008T2 Hydrological and Environmental River Basin Modelling - Lecture [1/3]  2760			Seminar in Rainfall-Runoff Modelling (E,3) BGU54013T2 Seminar in Rainfall-Runoff Modelling  N1095		
16:45 - 18:15		Integrated Water Resources Management (R,6) BGU54011 [1/2]  1402			International Water Rights and Politics (E,3) BV170009  International Water Rights and Politics  1601		

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

## Further modules in this term

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.**

## Modules and Courses

### 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:

