

Course Schedule WATENV

1st Semester 2023/2024

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8	8:00-9:30 <b>Hydrochemistry and biology</b>	8:00-9:30 <b>Hydropower Engineering</b>		8:00-9:30 <b>Hydropower Engineering</b> start. 12.10.2023	8:00-9:30 <b>Hydrochemistry and biology</b>
9	start 09.10.2023 Nogueira 3408-523	start 10.10.2023 Schendel 3101-A025		Abdel-Rahman 3408-A104	start 13.10.2023 Nogueira 3403-A219
10		9:45-11:15 <b>Environmental Planning</b> 17.10.23	9:45-11:15 <b>Research Planning &amp; Scientific Comm.</b> 11.10.23	11:30-13:00 <b>Hydrology and Water Resources Management</b> Water Resources Management start 12.10.2023	9:45-11:15 <b>Environmental Hydraulics</b> River Hydraulics start 13.10.2023
11		Hermes E211, Herrenh.Str. 2	Dietrich, Paul 3403-A219	Dietrich 3403-A219	Welzel 3101- A025
12	11:30-13:00 <b>Soil Mechanics for Hydraulic Struct.</b> start 16.10.2023 Achmus 3408-835	11:30-13:00 <b>Hydrology and Water Resources Management</b> Hydrology Basics start 10.10.2023 Haberlandt 3403-A219	11:30-13:00 <b>Statistical Methods</b> Statistics start 11.10.2023 Thiele 3403-A219	12:00-13:30 <b>Meteorology &amp; Climatology</b> start 12.12.2023	
13			13- 15:30 <b>WATENV Wednesdays Lunches</b>	Mount 3403-A003	
14		14:00-15:30 <b>Coastal and Estuarine Management</b> start 10.10.2023		14:00-15:30 <b>Statistical Methods</b> R programming start 12.10.2023	
15		Schlurmann, Paul 3101-A025	Selectend dates and topics, t.b.a	Haberlandt 3403-A219	
16	15:45-17:15 <b>Environmental Hydraulics</b> Groundwater Hydraulics start 9.10.2023	15:45-17:15 <b>Coastal and Estuarine Management</b> start 10.10.2023			
17	Graf 3408 - 105	Schlurmann, Paul 3101-A025			

Mandatory Basics
  Mandatory Soft skills
  Elective Supplements

3101-A025 is Nienburger Straße 1-4

For Statistical Methods an own Laptop is required!