

Master Course GROUNDWATCH									
preliminary Examination Schedule				Compulsory Modules		winter term 2026/2027			
Intake 2025		3. Semester		08.02.-06.03.2027					
module nb	exam	exam nb	course	(min)	examiner	date	start	end	place
M1800-GW101	compl. ex.	M1800-GW101	Study Project IWRM		Hartmann	during semester			
M1803-GW102	wr.ex.	M1803-GW102	Climate Systems and Climate Modelling		Mauder/Goldberg				
M1702-GW103	wr.ex.	M1702-GW103	Soil Water		Orlowski				
	pres			Kyohsuke Hikino	during semester				
M1801-GW201	t.p.	M1801-GW201	Integrated Water Resources Management		Krebs	during semester			
M1805-GW202	oral ex.	M1805-GW202	Water Quality & Water Treatment		Stolte	upon appointment			
	prot.				during semester				
M1802-GW203	t.p.	M1802-GW203	Modelling of Wastewater Systems		Krebs	during semester			
M1801-GW204	wr.ex.	M1801-GW204	Drinking Water Supply	135	Lerch				
M1804-GW205	wr.ex.	M1804-GW205	Aquatic Ecology and Ecotoxicology		Berendonk/				
	oral.ex.			Schubert	during semester				
M1800-GW207	st.w.	M1800-GW207	Applied Watershed Management		Stamm	during semester			
M1800-GW208	wr.ex.	M1800-GW208	Water Extremes–Risk Assessment & Manag. Plain / Urban / Actors Workshop		Schanze				
	portfolio			Schanze	during semester				
M1801-GW209	t.p.+discus.	M1801-GW209	Numerical Methods for Hydro Sciences		Vowinkel	during semester			
M1800-GW210	st.w.	M1800-GW210	Hydrodynamics		Pohl	during semester			
M1804-GW211	wr.ex.	M1804-GW211	Statistics <i>mock exam</i>		Berendonk				