

Master Course HSE									
preliminary Examination Schedule				Compulsory Modules			winter term 2026/2027		
start 2026		1. Semester		08.02.-06.03.2027					
module nb	exam	exam nb	course	(min)	examiner	date	start	end	place
MHSE01	wr.ex.	113010	Statistics		Berendonk				
MHSE02	wr.ex.	113220	Hydrology		Wöhling/Schütze				
	wr. ex	113210	Climatology		Mauder				
MHSE03	wr. ex	111420	Geodesy		Wanninger				
MHSE04	wr. Ex	111620	Soils		Kalbitz				
MHSE05	wr. ex	111820	Hydromechanics		Caviedes-V.				
MHSE06	term paper wr. ex	112002 112020	Hydraulic Engineering		Stamm	during semester			
MHSE07	pres. wr. ex	112301 112310	Global Change Ecology		Schuldt	during semester			
MHSE08	prot.	112402	Hydrochemistry <i>digital on site Plattf 1: https://exam.zih.tu-dresden.de</i>		Stolte	during semester			
	wr.ex.	112420							
start 2025		3. Semester		09.02.-07.03.2026					
MHSE 09	t.p.	113430	Study Project IWRM		Vowinckel	during semester			
	pres	113410			Vowinckel	during semester			
	pres	113420			Vowinckel	during semester			

Plattf 1: OPAL Exam@TUD <https://exam.zih.tu-dresden.de>

At least 1 week before the test exam: Use your ZIH Login to access the examination platform at <https://exam.zih.tu-dresden.de>, <https://exam2.zih.tu-dresden.de> or <https://exam3.zih.tu-dresden.de> (see the examination schedule for the right platform) if you have not already done so. An initial login is necessary to create your account in the system to enable an assignment to the individual exams.

Master Course HSE									
preliminary Examination Schedule				Optional Modules			winter term 2026/2027		
start 2025		3. Semester		08.02.-06.03.2027					
module nb	exam	exam nb	course	min	examiner	date	start	end	place
MWW27	t.p. Prot.	138010 138020	IWRM II		Kätzl Kätzl	during semester during semester			
MHYWI02	t.p.+discus.	139510	Numerical Methods for Hydro Sciences		Vowinckel	during semester			
MHSE16	wr.ex. pres	134010 134020	Ecotoxicology Aquatic Ecology		Berendonk/ Jungmann	during semester			
MHSE18	wr.ex. pres	134410 134420	Soil Water		Orlowski Kyohsuke Hikino				
MHSE20	st.w.	134810	Hydrodynamics		Caviedes-V.	during semester			
MHSE21	st.w.	135110	Applied Watershed management II		Stamm	during semester			
MHSE23	wr.ex.	139910	Water Extremes-Risk Assessment & Management (Flood Risk Management II)		Schanze				
	t.p.	139920	Seminar Work A - Plain Workshop I		Schanze	during semester			
	t.p.	139930	Seminar Work B - Urban Workshop II		Kätzl	during semester			
	t.p.	139940	Seminar Work C - Actors Workshop III		Schanze	during semester			
MHSE25	wr.ex.	135610	Drinking Water Supply	135	Lerch				
MHSE27	wr.ex.	139210	Climate Systems and Climate Modelling		Mauder/Goldberg				
MHSE29	wr.ex.	134610	Groundwater <i>mock exam</i>		Hartmann				
MHSE 33	wr.ex.	133710	Urban Water Management - retake		Krebs				
MHSE34	t.p.	135310	Modelling of Wastewater Systems		Krebs	during semester			
MHSE36	Prot.	139010	Internship HSE		Krebs	during semester			
MHSE37b	lab rep. wr/or.ex.	135501 135510	Water Quality & Water Treatment		Stolte Stolte	during semester			
FOMT 2.3B	t.p. wr.ex.	139310 139320	Communication and conflict Manag.		Giessen/ Kimengsi	Info OPAL			

Plattf 1: OPAL Exam@TUD <https://exam.zih.tu-dresden.de>

At least 1 week before the test exam: Use your ZIH Login to access the examination platform at <https://exam.zih.tu-dresden.de>, <https://exam2.zih.tu-dresden.de> or <https://exam3.zih.tu-dresden.de> (see the examination schedule for the right platform) if you have not already done so. An initial login is necessary to create your account in the system to enable an assignment to the individual exams.