

Department Bauingenieurwesen VERANSTALTUNGSPLAN						SS 2025 – MA-HDE Engineering of Hydro-Environmental Extremes (FPO 2024)							
Std		Zeit	Montag		Dienstag		Mittwoch		Donnerstag		Freitag		
1		8:30 - 10:00	MA27 Water Quality and Quantity Manage ment	4INFBA013 43ISG1288V Introduc tion to Machine Learning	4INFMA210 43CGM1122V Virtual Reality Kolb H A7118			MA25 GIS application	4INFMA210 43CGM1121V Virtual Reality Kolb Online	4HDEMA29 Flood Risk and Resilience in Hydraulic Engineering			
2										Leandro A 120/2			
3		10:15 - 11:45	Reggiani B018	Beel room				Soltau A120/2		4INFBA013 43ISG1188V Group 1 Introduction to Machine Learning	4HDEMA24 Geotechnical Aspects in Water and Environment		
4										Beel room Lesny A120/2			
5		12:30 - 14:00		4HDEMA29 Flood Risk and Resilience in Hydraulic Engineering Leandro A120/2					4INFBA013 43ISG1188V Group 2 Introduction to Machine Learning	4HDEMA24 Geotechnical Aspects in Water and Environment Lesny A120/2			
6													Beel room
7		14:15 - 15:45			4HDEMA03 Reliability assessment for civil engineering structures							Grey field compulsory module	
8												White field elective module	
9		16:00 - 17:30							4INFBA013 43ISG1188V Group 3 Introduction to Machine Learning				
10													Beel room
												Stand: 04.02.2025	

(*) Mandatory for students with a Bachelor in Mechanical Engineering or Informatik

(**) Mandatory for students with a Bachelor in Environmental engineering, Civil Engineering, Geology, Geology, Hydrogeology, Geography, Geosciences or Geophysics