

Department Bauingenieurwesen VERANSTALTUNGSPLAN					WS 2026/2027 – MA-HDE Engineering of Hydro-Environmental Extremes (FPO 2024)						
Std	Zeit	Montag		Dienstag		Mittwoch		Donnerstag		Freitag	
1	8:30 - 10:00			MA37	4INFMA207 – 43VSA0121V	MA26 Integrated River Basin Management Reggiani A 044		4INFMAEX901 - 43UCO1114V	4INFMA202 - 43CGM1114V	4HDEMA02	4INFMAEX901- 43UCO1115V
2				Urban Flood Modelling Leandro A 120/2	Numerical Methods for Visual Computing Möller H B 6414			Introduction to Programming Van Laerhoven H C3305	Scientific Visualization Kolb H B 6414	Water Challen- ges in a Changing World Leandro	Introduction to Programming (**) Van Laerhoven H C 3305
3	10:15 - 11:45	MA30	4HDEMA01		MA26	4INFMA204 - 43VSA0132V	4HDEMA05 - 4MAB42300V	4INFMA202 - 43CGM1115V	4INFMA207 – 43VSA0122V	MA30	
4		Design of Hydraulic Structures Leandro A 120/2	Uncertainty in soil mechanics and water resources Lesny B 013		Integrated River Basin Management Reggiani A 044	Deep Learning (Exercise) Schneider XXX	Computational Fluid Dynamics Foysi PB A 342/1	Scientific Visualization Kolb H B 6414	Numerical Methods for Visual Computing Küster H C 6331	Design of Hydraulic Structures Leandro A 120/2	
Mittagspause											
5	12:30 - 14:00			4HDEMA01		4HDEMA02		MA37	4INFMA204 - 43VSA0131V Begins 12:15p.m.		
6				Uncertainty in soil mechanics and water resources Reggiani B 013		Water Challenges in a Changing World (*) Leandro B 013		Urban Flood Modelling Leandro A 120/2	Deep Learning (Lecture) Möller XXX		
7	14:15 - 15:45						MA28 Process-based Hydrological Modeling Reggiani B 019		Grey field compulsory module		
8									White field elective module		
9	16:00 - 17:30								Stand: 08.07.2026		
10											

(*) 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