

M.Sc. Integrated Climate System Sciences – 1st semester

Time	Monday	Tuesday	Wednesday	Thursday	Friday
08:00		ESW-M-CLISYS The Climate System/ 63-901 Physical Earth System Processes (V) (08:30-10)			
08:30					
09:00					
09:30					
10:00		ESW-M-CLIMET Basic Methods in Climate Sciences / 24-902.10 V Empirical Methods for Journalism and Communication <i>M.Sc. Journalistik und Kommunikationswissenschaft</i>	ESW-M-CLIMET Basic Methods in Climate Sciences / 63-905 V+Ü Numerical Solutions of Differential Equations and Programming	ESW-M-CLIMET Basic Methods in Climate Sciences / 63-909 Physical Earth System Processes (Ü)	
10:30					
11:00					
11:30					
12:00				ESW-M-CLISYS The Climate System/ 63-902 Biogeochemical Earth System Processes (12:15-15:45)	ESW-M-CLIMET Basic Methods in Climate Sciences / 63-908 V+Ü Introduction to Scientific Programming Using Python (13:00-16:15 Uhr)
12:30					
13:00					
13:30					
14:00	ESW-M-CLISOC Climate and Society / 63-904 V+Ü Climate-Related Social Science Basics (14:15-17:45)	ESW-M-CLISOC Climate and Society / 63-903 V+Ü Climate-Related Economics Basics (14:15-17:45)	ESW-M-CLIMET Basic Methods in Climate Sciences / 63-906 V+Ü Introduction to Statistics		
14:30					
15:00					
15:30					
16:00					
16:30					
17:00					
17:30					
18:00-20:00					
ESW-M-CLISYS The Climate System					
ESW-M-CLISOC Climate and Society					
ESW-M-CLIMET Basic Methods in Climate Sciences (max. 9 ECTS = 3 out of 5!)					

This overview is intended for orientation only. In case of short-notice changes, the information may differ from the course details in STiNE. Please refer to STiNE for the official and up-to-date course information.