

SCHEDULE:

GEOHAZARDS AND CLIMATE CHANGE

II YEAR SECOND DEGREE (12)

winter semester

update date 13.09.2024

academic year 2024/2025

	Monday	Tuesday	Wednesday	Thursday	Friday	
half term	I half to 25.XI II half from 2.XII (+ Wednesday 29.I)	I half to 26.XI II half from 3.XII	I half to 20.XI II half from 27.XI (to 22.I)	I half to 28.XI II half from 5.XII	I half to 29.XI II half from 6.XII	half term
08:00-08:30	CLIMATE CHANGE ADAPTATION AND HUMAN RESILIENCE prof. I. Markuszewska s. 19 I half	POST-DISASTER RECLAMATION prof. K. Lewińska r. 19 II half				08:00-08:30
08:30-09:00						08:30-09:00
09:00-09:30						
09:30-10:00	CLIMATE CHANGE ADAPTATION AND HUMAN RESILIENCE prof. I. Markuszewska s. 19 I half	MITIGATION OF SOCIAL CONFLICTS IN A CHANGING ENVIRONMENT prof. I. Markuszewska s. 19 II half		SCIENCE IN PRACTICE dr K. Leszczyńska s. 14 II half		09:30-10:00
10:00-10:30						10:00-10:30
10:30-11:00						10:30-11:00
11:00-11:30						11:00-11:30
11:30-12:00	APPLICATION OF SCANNING ELECTRON MICROSCOPY... dr D. Michalska r. LSEM II half		WETLAND ECOLOGY AND CLIMATE CHANGE prof. M. Lamentowicz r. 16 I half		GEOHAZARDS ASSESSMENT dr J. Majewski r. 13 II half	11:30-12:00
12:00-12:30						12:00-12:30
12:30-13:00						12:30-13:00
13:00-13:30			EXTREME EVENTS IN CHANGING CLIMATE - STUDY OF COMPOUND EVENTS dr K. Leszczyńska r. 13 I half	LAKE SEDIMENTS: LEARNING FROM THE PAST prof. M. Woszczyk r. 4 II half	GEOHAZARDS ASSESSMENT dr J. Majewski r. 13 II half	13:00-13:30
13:30-14:00						13:30-14:00
14:00-14:30						14:00-14:30
14:30-15:00						14:30-15:00
15:00-15:30			MITIGATION OF SOCIAL CONFLICTS IN A CHANGING ENVIRONMENT prof. G. Rachlewicz prof I. Markuszewska r. 14 II half			15:00-15:30
15:30-16:00				15:30-16:00		
16:00-16:30				16:00-16:30		
16:30-17:00						16:30-17:00
17:00-17:30						17:00-17:30
17:30-18:00						17:30-18:00
18:00-18:30						18:00-18:30
18:30-19:00						18:30-19:00
19:00-19:30						19:00-19:30
19:30-20:00						19:30-20:00
20:00-20:30						20:00-20:30
20:30-21:00	Master's degree seminar/ laboratory NOTE - to arrange a date, please contact the instructor individually.					20:30-21:00

- lecture

- laboratory / exercises / seminar