

SEMESTER SCHEDULE FOR THE FACULTY OF ENVIRONMENTAL AND MECHANICAL ENGINEERING for the winter semester of the academic year 2025/2026

GEOINFORMATION AND SPATIAL MANAGEMENT stationary master's studies II year (semester 3)

	MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		
	G1		G1		G1		G1		G1		
7	15										
	30										
	45										
8	15	Application of geo-informatics to natural hazards to mapping and monitoring (40 h) room 15					Course 8 Climatic and spatial determinants of devel of renewable energy sources (15 h) week A room 219				
	30										
	45										
9	15		Course 7 Natural environment of cities (15 h) week B room 202		Course 6 Rural engineering (15 h) room RW week A						
	30										
	45										
10	15										
	30	Application of geo-informatics to natural hazards to mapping and monitoring (20 h) room 15			Course 6 Rural engineering (15 h) week A room RW	Course 8 Climatic and spatial determinants of development of renewable energy sources (15 h) week B room 202					
	45										
11	15		Course 7 Natural environment of cities (15 h) week B room 231								
	30										
	45										
12	15	ESA & NASA Earth obseruation programmes and databases (20 h) room 109			Landscape geochemisrty (15 h) week A room 202	Landscape geochemisrty (15 h) week B room 018					
	30										
	45										
13	15		Seminars (25 h) room 205								
	30										
	45										
14	15										
	30										
	45										
15	15										
	30										
	45										
16	15										
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17	15										
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	45										
18	15										
	30										
	45										
19	15										
	30										
	45										
										Legend	
										Lectures	
										Exercises	