

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 I year (semester 1)

		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
		G1	G1	G1	G1	G1	
7	15						
	30						
	45						
8	15					Principles of field spectroscopy (14h) week A room 1a	Principles of field spectroscopy (10h) week B room 1a
	30						
	45						
9	15						
	30						
	45						
10	15	Course 1 Application of remote sensing in environmental studies (15h) room prac urb				Course 2 Flood hazard mapping (15h) week A room 1a	Course 2 Flood hazard mapping (15h) week B room 1a
	30						
	45						
11	15	Modern technigues fo visualization and inventory of technica infrastructure objests (15h) room 111					
	30						
	45						
12	15					Geoprocessing (15h) room 1A	Geoproce ssing (5h) after lectures room 1A
	30						
	45						
13	15			Municipal economy (30h) room 166 (st Wojska Polskiego 28)		Geoprocessing (15h) week A room 1A	
	30						
	45						
14	15						
	30						
	45						
15	15	Modern technigues fo visualization and inventory of technica infrastructure objests (15h) week A room 1 B	Course 1 Application of remote sensing in environmental studies (35h) room 15	Municipal economy (15h) room 166 (st Wojska Polskiego 28)			
	30						
	45						
16	15						
	30						
	45						
17	15						
	30						
	45						
18	15						
	30						
	45						
19	15					Legend	
	30					Lectures	
	45					Exercises	

