

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

RURAL REVITALIZATION PROGRAM (semester 1)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	G1	G1	G1	G1	G1
7					
15					
30					
45					
8				Course 8 Climatic and spatial determinants of devel of renewable energy sources (15 h) room 219	Course 8 Climatic and spatial determinants of devel of renewable energy sources (15 h) room 101
15			Course 6 Rural engineering (15 h) room RW week A		
30					
45					
9					
15	Course 1 Application of remote sensing in environmental studies (15h) room ptrac urb	Course 3 Environmental protection of rural areas (15h) week A room 231	Course 7 Natural environment of cities (15 h) week B room 202		Course 7 Natural environment of cities (15 h) room 101
10				Geoprocessing (20 h) room 112 st. Pi ątkowska 94	
15					
30					
45					
11	Modern technigues fo visualization and inventory of technica infrastructure objects (15h) room 111	Course 3 Environmental protection of rural areas (15h) room 102	Modern technigues fo visualization and inventory of technica infrastructure objects (15h) week B room 1 B		Geoprocessing (15h) room 1A
12					
15					
30					
45					
13		Course 1 Application of remote sensing in environmental studies (35h) room 15			Course 6 Rural engineering (15 h) room 101 start from December
14					
15					
16					
17					
18					
19					Legend
15					Lectures
30					Exercises
45					