

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

ENVIRONMENTAL ENGINEERING AND PROTECTION stationary master's studies II year (semester 3)

		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
		G1	G1	G1	G1	G1	
7	15						
	30						
	45						
8	15					Course 10 Environmental fluid mechanics (14h) Tydzień A room 12	
	30						
	45						
9	15		Course 11 Lake recultivation (15h) Tydzień A room RW	Course 11 Lake recultivation (15h) Tydzień B room RW		Course 10 Environmental fluid mechanics (14h) Tydzień B	
	30						
	45						
10	15	Biological monitoring(15h) Tydzień A room 102	Biological monitoring(15h) Tydzień B room 102				
	30						
	45						
11	15		Biodiversity analyses(14h) Tydzień A room 202	Biodiversity analyses(14h) Tydzień B room 202			
	30	Course 8 Spatial planning (15h) room 112					
	45						
12	15	Course 8 Spatial planning (30h) room 112	On-site wastewater treatment systems (28h) room 110				
	30						
	45						
13	15					Course 9 Wastes recycling and management (14h) Tydzień A room 71E (Wojska polskiego)	Course 9 Wastes recycling and management (14h) Tydzień B room 71E (Wojska Polskiego)
	30						
	45						
14	15	On-site wastewater treatment systems (14h) room 112					
	30						
	45						
15	15		Graduate seminar (14h) room 216 second half of the semester				
	30						
	45						
16	15						
	30						
	45						
17	15						
	30						
	45						
18	15						
	30						
	45						
19	15					Legend	
	30				Lectures		
	45				Exercises		