

SEMESTER SCHEDULE FOR THE FACULTY OF ENVIRONMENTAL AND MECHANICAL ENGINEERING for the summer semester of the academic year 2024/2025

ENVIRONMENTAL ENGINEERING AND PROTECTION stationary master's studies I year (semester 2)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	G1	G1	G1	G1	G1
7					
8	course 7 (15h) Engineering Hydrology week A room 101 (Piątkowska 94)	course 7 (15h) Engineering Hydrology week B room 101 (Piątkowska 94)			Wetland conservation (14h) week A room 111 (Piątkowska 94)
9					Westland conservation (14h) week B room 102 (Piątkowska 94)
10	Graduate seminar (14h) room 219 (Piątkowska 94)	course 6 (15h) Freshwater ecosystems and their restoration room 109 (Piątkowska 94) week A	course 4 (30h) Application of GIS in Hydrology and Water Resource Management room 112 (Piątkowska 94)		course 5 (10h) Applied ecology and nature resources management week A room 111 (Piątkowska 94)
11					course 5 (10h) Applied ecology and nature resources management week B room 102 (Piątkowska 94)
12		course 6 (30h) Freshwater ecosystems and their restoration room 214	course 4 (15h) Application of GIS in Hydrology and Water Resource Management room 12 (Piątkowska 94)		
13		Climate change and its consequences (14h) room 219 (Piątkowska 94)			
14					
15		Climate change and its consequences (14h) room 219 (Piątkowska 94)			
16					
17					
18					
19					Legend
					Lectures
					Exercises