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

ENVIRONMENTAL ENGINEERING AND PROTECTION stationary master's studies I year (semester 1)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	G1	G1	G1	G1	G1
15 —					
7 30 —					
45 —					
15 —					
8 30 —					
45 —					
15 —					
9 30 —					
45 —					
		Course 3 Course 3 Environmental	Soil science and classification (10h)	Statistical analysis Statistical analysis of environmental	
15 — 10 30 —		protection of rural protection of rural	room 018	processes(15h) processes(15h)	
45 —		areas (15h) areas (15h)		week A week B	
		week A week B room 231 room 231		room 231 room 231	
15 —					
11 30 — 45 —		Environmental Environmental	Course 1 Sustainable Course 1 Sustainable	New trends in civil engineering (30h)	
45		chemistry (15h) chemistry (15h)	development and development and environmental environmental	room 216	
15 —		week A week B	management (10h) management (10h)	-	
12 30 —		room 102 room 018	week A week B room 222 room 222	_	
45 —			100111222		
15 —					
13 30 —		New trends in civil engineering (30h)	Course 2	Soil science and Introduction	
45 —		room 216	Ecotoxicological assessment of —	classification (10h) sieminar (15h)	
45			environment (15h)	room 102 (start28.11.2024)	
15 — 14 30 —			room 222	room 102	
45 —					
15 —					
15 30 — 45 —					
40					
15 —					
16 30 —					
45 —					
15 —					
17 30 —					
45 —					
15 —					
18 30 —					
45 —					
15 — 19 30 —					Legend
45 —					Lectures
					Exercises