

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 I year (semester 1)

		MONDAY	TUESDAY		WEDNESDAY		THURSDAY		FRIDAY	
		G1	G1		G1		G1		G1	
7	15									
	30									
	45									
8	15									
	30									
	45									
9	15									
	30									
	45									
10	15		Course 3 Environmental protection of rural areas (15h) week A room 231	Course 3 Environmental protection of rural areas (15h) week B room 231	Soil science and classification (10h) room 018		Statistical analysis of environmental processes(15h) week A room 231	Statistical analysis of environmental processes(15h) week B room 231		
	30									
	45									
11	15									
	30									
	45									
12	15		Environmental chemistry (15h) week A room 231	Environmental chemistry (15h) week B room 018	Course 1 Sustainable development and environmental management (10h) week A room 214	Course 1 Sustainable development and environmental management (10h) week B room 214	New trends in civil engineering (30h) room 216			
	30									
	45									
13	15		New trends in civil engineering (30h) room 216		Course 2 Ecotoxicological assessment of environment (15h) room 231		Soil science and classification (10h) room 102	Introduction sieminar (15h) room 102		
	30									
	45									
14	15									
	30									
	45									
15	15									
	30									
	45									
16	15									
	30									
	45									
17	15									
	30									
	45									
18	15									
	30									
	45									
19	15								Legend	
	30								Lectures	
	45								Exercises	