

SEMESTER SCHEDULE FOR THE FACULTY OF ENVIRONMENTAL AND MECHANICAL ENGINEERING for the summer semester of the academic year 2023/2024

GEOINFORMATION AND SPATIAL MANAGEMENT stationary master's studies I year (semester 2)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	G1	G1	G1	G1	G1
7	15 30 45				
8	15 30 45	seminars (10h) 5 week room 205 (Piątkowska 94)			Passive Earth Observations: new platforms, sensors and approaches (26h) start 8.03.2024 room 15 (Piątkowska 94)
9	15 30 45				
10	15 30 45	course 3 (15h) Introduction to Pedometrics room 109 (Piątkowska 94) week A	course 3 (15h) Introduction to Pedometrics room s.1A (Piątkowska 94) week B		Passive Earth Observations: new platforms, sensors and approaches (45h) start 8.03.2024  room 15 (Piątkowska 94))
11	15 30 45				
12	15 30 45	course 5 (15h) Planning communal infrastructure room 15 (Piątkowska 94) week A	course 5 (15h) Planning communal infrastructure room 222 (Piątkowska 94) week B	course 4 (9h) Planning of semi- urban areas room 219 (Piątkowska 94) Week A	
13	15 30 45				
14	15 30 45		Environmental economics and bioeconomics (14h) room 157 (Wojska Polskiego 28) week A	Environmental economics and bioeconomics (15h) room 157 (Wojska Polskiego 28) week B	UAV mission practical exercise-part 1 (8h) Practical exercises, the exact date will be announced two weeks in advance
15	15 30 45				
16	15 30 45				
17	15 30 45				
18	15 30 45				
19	15 30 45				Legend Lectures Exercises