

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

Land Resource Management III year (semester 5)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	G1	G1	G1	G1	G1
7					
15					
30					
45					
8		Environmental data and low-altitude observation (UAV) (15 h) room 15 week A	Environmental data and low-altitude observation (UAV) (15 h) room 15 week B	Climatic aspects for spatial planning (20 h) room 101 week B	
15	Sustainable development principles (15 h) room SIP (st Wojska Polskiego 71E) week A				
30					
45					
9					
15					
30					
45					
10		Inventorying and valorisation of nature and landscape (15 h) room 113	Foreign language	Spatial planning and composition principles (15 h) room 101 week A	Climatic aspects for spatial planning (10 h) room 101 week B
15					
30					
45					
11	Sustainable development principles (30 h) room room SIP (st Wojska Polskiego 71E)	Course 8 (15 h) Mapping of environmental changes room 110			Sustainable urban management(15 h) room 158 (st Wojska Polskiego 28)
15					
30					
45					
12				Spatial planning and composition principles (30 h) room 1 A	Sustainable urban management (10 h) room 165 (st Wojska Polskiego 28)
15					
30					
45					
13	Surveying and mapping with Mobile GIS (5 h) room 214 week B				
15					
30					
45					
14			Propaedeutic of natural sciences (15 h) room 112 week B		Surveying and mapping with Mobile GIS (10 h) room 1 B
15	Inventorying and valorisation of nature and landscape (30 h) room 113	Course 7 (15 h) Application of GIS tools in the protection and management of soil resources room 18 week A	Course 7 (15 h) Application of GIS tools in the protection and management of soil resources room 18 week B		
16	Course 8 (30 h) Mapping of environmental changes room 15		Course 9 (10 h) Modern techniques for measuring and monitoring engineering structures s.15 week A	Course 9 (20 h) Modern techniques for measuring and monitoring engineering structures room 15 week B	
17					
18					
19					Legend
					Lectures
					Exercises

środa 13-14.30
piątek 8-9.30

listopad