

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

Land Resource Management III year (semestr 5)

		MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY			
		G1	G1	G1	G1	G1			
7	15								
	30								
8	15	Intoduction to environmental manag. (15 h) room 107 (st Wojska Polskiego 31)	Inventorying and valorisation of nature and landscape (15 h) room 222	Sunsainable development plinciples (15 h) room SIP week A	Propaedeutic of natural sciences (15 h) room 110 wwek B	Spatial planning and composition principles (30 h) room 1 B			
	30								
9	15	Intoduction to environmental management (30 h) room 107 (st Wojska Polskiego 31)	Environmental data and low-altitude observation (UAV) (15 h) room 219 week A	Environmental data and low-altitude observation (UAV) (15 h) room 219 week B	Sunsainable development plinciples (30 h) room SIP (st Wojska Polskiego 71E)	Spatial planning and composition priciples (15 h) room 101 week A	Climatic aspects for spatial planning (10 h) room 101 week B	Freshwater ecosystems and their restoration (15 h) room 219 week A	Freshwater ecosystems and their restoration (15 h) room 219 week B
	30								
10	15	Surveying and mapping with Mobile GIS (5 h) room 214 start 21.10 start 21.10	Course 8 (15 h) Extreme events mapping and monitoring room 112			Climatic aspects for spatial planning (20 h) room 101 week B	Surveying and mapping with Mobile GIS (10 h) room 1 B start 18.11		
	30								
11	15								
	30								
12	15	Inventorying and valorisation of nature and landscape (30 h) room 222	Course 9 (10 h) Modern techniques for measuring and monitoring engineering structures room 15 week A	Course 9 (20 h) Modern techniques for measuring and monitoring engineering structures room 15 week B	Course 1 (15 h) Sustainable forest management planning room 316 (st Wojska Polskiego 71C)	Sunsainable urban management(15 h) room 165 (st Wojska Polskiego 28)			
	30								
13	15	Course 8 (30 h) Extreme events mapping and monitoring room 15	Course 7 (15 h) Application of GIS tools in the protection and management of soil resources room 1B week A	Course 7 (15 h) Application of GIS tools in the protection and management of soil resources room 1B week B	Course 1 (30 h) Sustainable forest management planning room 316 (st Wojska Polskiego 71C)	Sunsainable urban management (10 h) room 165 (st Wojska Polskiego 28)			
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17	15								
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18	15								
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19	15					Legend			
	30								
	15					Lectures			
	30					Exercises			

sroda 13-14.30
piątek 8-9.30

listopad