

Subject card

Subject name and code	Ecological Security, PG_00147419						
Field of study	National Security						
Date of commencement of studies	October 2025		Academic year of realisation of subject		2026/2027		
Education level	Bachelor's studies		Subject group		Obligatory subject group in the field of study		
Mode of study	full-time studies		Mode of delivery		at the university		
Year of study	2		Language of instruction		Polish		
Semester of study	4		ECTS credits		3.0		
Learning profile	practical		Assessment form		credit		
Conducting unit	Division of Public Policy and Administration -> Institute of Political Science -> Faculty of Social Sciences -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Barbara Kijewska				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	15.0	0.0	0.0	0.0	0.0	15
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	Number of study hours	15		0.0		35.0	50
Subject objectives	.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[BNL3_W05] Has advanced knowledge of the conditions and forms of citizen participation in social life at its various levels. Defines phenomena that significantly determine security activities. Has advanced knowledge of the origins and evolution of norms organizing social structures and institutions relevant to security, including legal and ethical issues in the field of intellectual property protection and copyright.		[SW4] test/exam - oral or written
	[BNL3_W11] Has advanced knowledge about security strategies at the provincial and national levels.		[SW1] oral statement/conversation/discussion
	[BNL3_W09] Has advanced knowledge of the essence, dynamics and specificity of security threats in various spheres of social life.		[SW4] test/exam - oral or written
	[BNL3_U18] Is prepared to actively participate in public life. Has skills in formulating opinions, takes positions and discusses.		[SU1] oral statement/conversation/discussion
	[BNL3_U06] Is able to analyse the causes and effects of security threats and indicates countermeasures. Plans own and team's work in the field of threat analysis and risk assessment.		[SU1] oral statement/conversation/discussion
	[BNL3_K04] Is prepared to be active in the labour market and is aware of the need to improve qualifications for responsible performance of professional roles.		[SK8] observation of student's independent or team work
	[BNL3_U07] Actively participates in socio-political life and attempts to participate in public discourse. Manages the self-education process, develops his work skills and new cognitive skills. Plans and organizes the work of oneself and the team, preparing social, political, economic and civic projects (including those involving cooperation with other people), using various sources and technological possibilities.		[SU1] oral statement/conversation/discussion
	[BNL3_U03] Is able to define the role of the state, its institutions and policies in the sphere of national security. Uses knowledge to formulate solutions to problems in the field of security.		[SU1] oral statement/conversation/discussion [SU4] test/exam - oral or written
Subject contents	1. Environmental communication: the role of communication in shaping public perceptions and policies towards environmental issues. 2. Politics and the environment: the relationship between politics and ecology, basic concepts and the importance of green politics. 3. Green politics in political theories: political ideas and theories. 4. Participation and decision-making: involving the public (local communities) in environmental decision-making. 5. Environmental conflicts: conflicts and methods of conflict resolution.		
Prerequisites and co-requisites			

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	.	10.0%	10.0%
	.	40.0%	40.0%
	.	50.0%	50.0%
Recommended reading	Basic literature	.	
	Supplementary literature	McDonald, Matt. 2021. Ecological Security. In Ecological Security: Climate Change and the Construction of Security, Cambridge: Cambridge University Press, 94122. https://www.cambridge.org/core/services/aop-cambridge-core/content/view/0C777B5BE1C73199992740B90EB7E842/9781316519615c3_94-122.p ecological-security.pdf	
	eResources addresses		
Example issues/ example questions/ tasks being completed	.		
Work placement	Not applicable		

Document generated electronically. Does not require a seal or signature.