

Subject card

Subject name and code	Cybersecurity and personal data protection - workshop classes, PG_00133165						
Field of study							
Date of commencement of studies	October 2025		Academic year of realisation of subject		2026/2027		
Education level	undergraduate 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		2.0		
Learning profile	practical		Assessment form				
Conducting unit	Katedra Postępowania Administ. i Sądowoadministracyjnego -> Faculty of Law and Administration -> Rektor						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Michał Miłosz				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	30.0	0.0	0.0	0.0	30
	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	30		0.0		20.0	50
Subject objectives	The aim of the exercises is to provide basic preparation for the application of personal data protection regulations as well as communication in the area of cybersecurity.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[ADMINL3_KR03] The student is ready to responsibly perform duties in public administration, including positions requiring a bachelor's degree, as well as in other entities in roles related to administration.	Understands the functions of cybersecurity and personal data protection in administration and the economy, and also understands the necessity and importance of applying the regulations regulating these issues at work.	[SK1] oral statement/conversation/discussion [SK3] text preparation/written work
	[ADMINL3_UW01] Using his own knowledge and sources of information, including the ability to use modern digital techniques and professional methods of acquiring information, the student is able to analyze and resolve problems, as well as interpret legal, social, and political phenomena within the scope of administration and selected areas of social and economic life.	Is able to classify specific information as personal data and determine in what situations the provisions on personal data protection apply and how to assess the legality of a given manifestation of data processing. Is able to classify, from a legal and theoretical perspective, various manifestations of cybersecurity incidents.	[SU1] oral statement/conversation/discussion [SU3] text preparation/written work
	[ADMINL3_UU07] The student is able to assess the level of his knowledge and skills, and understands the need for continuous learning.	Is aware of the level of his/her knowledge and skills in solving problems related to cybersecurity and personal data protection.	[SU1] oral statement/conversation/discussion [SU3] text preparation/written work
	[ADMINL3_WG03] At an advanced level, the student identifies and understands the legal and administrative conditions of various forms of social and economic life, including the rights and obligations of individuals towards other individuals and state authorities.	Is able to characterize the legal basis for personal data protection and the basic legal regulations regarding cybersecurity (both in national and EU law).	[SW1] oral statement/conversation/discussion [SW3] text preparation/written work
Subject contents	The training program content includes: - the following basic issues in the field of personal data protection law: the concept of personal data and the scope of application of personal data protection regulations; principles of personal data processing; general description of the rights of data subjects, obligations of the personal data controller and issues of liability for violation of personal data protection regulations. - issues related to cyber risks and behavior in the event of security incidents.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
		51.0%	100.0%
Recommended reading	Basic literature	Studenci korzystają z aktów normatywnych regulujących zagadnienia objęte programem. P. Fajgielski, Prawo ochrony danych osobowych. Zarys wykładu, Warszawa (aktualne wydanie). C. Banasiński (red.), Cyberbezpieczeństwo. Zarys wykładu, Warszawa (aktualne wydanie).	

	Supplementary literature	M. Gawroński (red.), RODO. Przewodnik ze wzorami, Warszawa - aktualne wydanie. E. Bielak-Jomaa, D. Lubasz, RODO. Ogólne rozporządzenie o ochronie danych. Komentarz, Warszawa - aktualne wydanie. J. Taczowska-Olszewska, M. Nowikowska, A. Brzostek (red.), Reform of protection of personal data system : purpose, tools, effects, Poznań 2018. K. Czaplicki, A. Gryszczyńska, G. Szpor (red.), Ustawa o krajowym systemie cyberbezpieczeństwa, Warszawa aktualne wydanie. D. Lisiak-Felicka, M. Szmit, Cyberbezpieczeństwo administracji publicznej w Polsce. Wybrane zagadnienia, European Association For Security, Kraków 2016. J. Kossoff, Cybersecurity Law, Wiley, Hoboken 2020.
	eResources addresses	Adresy na platformie eNauczanie:
Example issues/ example questions/ tasks being completed		
Work placement	Not applicable	

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