

Subject card

Subject name and code	, PG_00069782									
Field of study	Normy etyczne w info	rmatyce								
Date of commencement of studies	February 2025		Academic year of realisation of subject			2025/2026				
Education level	second-cycle studies		Subject group							
Mode of study	Full-time studies		Mode of delivery			at the university				
Year of study	1		Language of instruction			Polish				
Semester of study	2		ECTS credits			1.0				
Learning profile	general academic profile		Assessment form			assessment				
Conducting unit	Department of Software Engineering -> Faculty of Electronics Telecommunications and Informatics -> Wydziały Politechniki Gdańskiej									
Name and surname	Subject supervisor		dr hab. inż. Agnieszka Landowska							
of lecturer (lecturers)	Teachers	dr hab. inż. A	dr hab. inż. Agnieszka Landowska							
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	Seminar	SUM		
	Number of study hours	0.0	0.0	0.0	15.0	0.0		15		
	E-learning hours included: 0.0									
	eNauczanie source addresses: Moodle ID: 1241 Normy etyczne w informatyce 2025/26 https://enauczanie.pg.edu.pl/2025/course/view.php?id=1241									
Learning activity and number of study hours	Learning activity	ning activity Participation in classes include plan		Participation in consultation hours		Self-study		SUM		
	Number of study hours	15		0.0		0.0		15		
Subject objectives	 Introduce students to the fundamental issues of professional ethics in the context of computer science. Develop ethical awareness related to the design, implementation, and use of information systems. Analyze ethical dilemmas concerning privacy, data security, artificial intelligence, intellectual prope and the societal impact of technology. Enhance critical thinking skills and the ability to make responsible decisions in professional practical transport of the context of the									
Learning outcomes	Course out		and ethical standards in the development and operation of IT system					1		
Loaning odicomes	[K7_U09] can carry out a critical analysis of the functioning of existing technical solutions and		privacy, data security, artificial			Method of verification [SU2] Ocena umiejętności analizy informacji [SU4] Ocena umiejętności korzystania z metod i narzędzi				
	[K7_W08] knows and understands, to an increased extent, the fundamental dilemmas of modern civilisation, the main development trends of scientific disciplines relevant to the field of education		The student knows the fundamental issues of professional ethics in the context of computer science and understands ethical responsibility in the context of working as a computer science engineer.			[SW3] Ocena wiedzy zawartej w opracowaniu tekstowym i projektowym				
Subject contents	Course content – project 1. Introduction to professional ethics: responsibility in technical professions 2. Ethical codes and standards in computing 3. Privacy, data protection, and information security 4. Ethical issues in artificial intelligence 5. The societal impact of technology 6. Ethical dilemmas and social responsibility in the computing profession									
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Prerequisites and co-requisites						
Assessment methods	Subject passing criteria	Passing threshold	Percentage of the final grade			
and criteria	uzycie metod i zasad etycznych	50.0%	100.0%			
Recommended reading	Basic literature	Bauman Zygmunt "Etyka ponowoczesna" Wydawnictwo Eletheia, 2012 Paweł Półtorak, (Nie)etyczna Al. Jak programować odpowiedzialnie w erze sztucznej inteligencji, Helion, 2025				
	Supplementary literature	Lech Kalita, Przyszłość dzieje się dziś, Wydawnictwo Fundament, 2025 Peterson Jordan B. "12 życiowych zasad. Antidotum na chaos" Freedom Publishing, 2012				
	eResources addresses					
Example issues/ example questions/ tasks being completed	What ethical challenges are associated with the development of artificial intelligence? How can IT professionals help prevent digital exclusion? Should online anonymity be protected or restricted?					
Practical activites within the subject	Not applicable					

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