

Subject card

Subject name and code	Professional Communication Fundamentals, PG_00062293								
Field of study	Mechanical and Naval Engineering								
Date of commencement of studies	October 2025		Academic year of realisation of subject			2025/2026			
Education level	first-cycle studies		Subject group						
Mode of study	Part-time studies		Mode of delivery			at the university			
Year of study	1		Language of instruction			Polish			
Semester of study	1		ECTS credits			2.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Institute Of Energy -> Faculty Of Mechanical Engineering And Ship Technology -> Wydziały Politechniki Gdańskiej						olitechniki		
Name and surname	Subject supervisor		dr inż. Marzena Banaszek						
of lecturer (lecturers)	Teachers								
Lesson types and methods	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	Seminar	SUM	
of instruction	Number of study hours	18.0	0.0	0.0 0.0			0.0	18	
	E-learning hours inclu	1		i					
Learning activity and number of study hours	Learning activity	Participation in classes include plan		Participation in consultation hours		Self-st	udy	SUM	
	Number of study hours	18		0.0				18	
Subject objectives	The lecture aims to familiarize students with the basic issues of interpersonal communication, to develop the skills of noticing differences in communication in various social and cultural contexts and the ability to overcome conflicts and prejudices resulting from such differences. Classes are conducted using a workshop method based on activating students through work and discussions, case studies, genre scenes, individual work, simulations and mini-lectures with a discussion of practical examples.								
Learning outcomes	Course out	come	Subject outcome			Method of verification			
	developing forms of individual entrepreneurship and basic HSE rules applicable to machine industry		The student has the knowledge necessary to understand non-technical conditions of engineering activities, has knowledge in the field of management, including quality management and running a business, in the field of intellectual property protection and patent law; knows the general principles of creating and developing forms of individual entrepreneurship and the principles of occupational health and safety applicable in the machinery industry.			[SW3] Assessment of knowledge contained in written work and projects			
	[K6_U14] is able to analyse the operation of devices and compare the construction solutions applying usage, safety, environmental, economic and legal criteria		The student is able to analyze the operation of devices and compare design solutions using safety, environmental, economic and legal criteria.			[SU2] Assessment of ability to analyse information			
	[K6_K01] is aware of the need for complementing the knowledge throughout the whole life, is able to select proper methods of teaching and learning, critically assesses the possessed knowledge; is aware of the importance of professional conduct and following the rules of professional ethics; is able to show resourcefulness and innovation in the realisation of professional projects		The student is aware of the need to supplement knowledge throughout life and is able to choose appropriate methods of teaching himself and others, critically assesses his knowledge; is aware of the importance of professional conduct and compliance with the principles of professional ethics; is able to demonstrate entrepreneurship and innovation in the implementation of professional projects.			[SK5] Assessment of ability to solve problems that arise in practice [SK4] Assessment of communication skills, including language correctness			

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Subject contents	COMMUNICATION PROCESS: the concept of communication; characteristics of the communication process: features, elements, levels, functions, meaning of communication VERBAL COMMUNICATION: general theory of signs; characteristics of the verbal communication process, murals, graffiti, inspirational quotes, memes, codes and ciphers NON-VERSIONAL COMMUNICATION: para-language; meta-messages; unforgettable speeches: words that changed the world; message effectiveness; distribution of the meaning of the message; characteristics of non-verbal communication; functions of non-verbal communication; functions of non-verbal communication; body language in practice INTERCULTURAL COMMUNICATION: diversity and cultural diversity, differences in intercultural communication; barriers in intercultural communication: stereotypes, prejudices, discrimination; conditions for successful intercultural communication; culture shock, children of the third culture EFFECTIVE COMMUNICATION: principles of effective communication between people; the importance of listening in the process of obtaining information; techniques of active listening ASERIVITY IN COMMUNICATION: assertiveness as a form of communication focused on cooperation; assertive refusal; the ability to receive criticism and praise; assertive communication in difficult situations COMMUNICATION IN A TEAM: team: the concept of the team and the group, team features, stages of team development, roles in the team; team communication process; team communication in conflict situations COMMUNICATION IN STRESS: characteristics of stress: the concept of stress, phases, types, sources, physiology, effects; strategies for coping with stress; communication under stress MAKING SOCIAL IMPACT. MANIPULATION AND PERSVASION: rules of exerting social influence; persuasion and manipulation in interpersonal communication; techniques for dealing with manipulation INTERNET COMMUNITY OR VIRTUAL SOCIETY: the Internet in the 21st century; virtual world and cyberspace; interpersonal relations and internet comm						
Prerequisites and co-requisites							
Assessment methods	Cubicat passing spitagia	Dession threshold	Davageta na of the final grade				
and criteria	Subject passing criteria Written test or Essay or Presentation	Passing threshold 50.0%	Percentage of the final grade 100.0%				
Recommended reading	Basic literature	1. Bieniok H.: Sztuka komunikowania się, negocjacji i rozwiązywania konfliktów. Wydawnictwo Akademii Ekonomicznej 2005 2. Cialdini R.B.: Wywieranie wpływu na ludzi. Teoria i praktyka. Wydawnictwo GWP 2011 3. Dobek-Ostrowska B.: Podstawy komunikowania społecznego. Astrum 2007 4. Griffin E.: Podstawy komunikacji społecznej. Wydawnictwo GWP 2003 5. McKay M.: Sztuka skutecznego porozumiewania się. Wydawnictwo GWP 2007 6. Morreale S.P.: Komunikacja między ludźmi: motywacja, wiedza i umiejętności. PWN 2007 7. Nęcki Z.: Komunikacja międzyludzka. Antykwa 2000 8. Pease A.B. Mowa ciała. Dom Wydawniczy Rebis 2011 9. Pease A.B. Mowa ciała w pracy. Dom Wydawniczy Rebis 2011 10. Stewart J. (red.): Mosty zamiast murów. O komunikowaniu się między ludźmi. PWN 2000					
	Supplementary literature 1. Bacon T., Sposób na opornych. Skuteczne wywieranie wpływu. Wydawnictwo GWP 2013 2. Baran S., Davis D.: Teorie komunikowania masowego, Wydawnictw Uniwersytetu Jagiellońskiego 2017 3. Collin J., Hansen M.T.: Wielcy z wyboru, MT Biznes 2018 4. Covey S.R.: Szybkość zaufania. Wydawnictwo Rebis 2016 5. Dilts R.: Sztuka prezentacji i komunikacji z grupami, Wydawnictwo PINLP 2009 6. Fiske J.: Wprowadzenie do badań nad komunikowaniem. Astrum 2008 7. Ollivier B: Nauki o komunikacji. Oficyna Naukowa 2010 8. Sinek S.: Zaczynaj od dlaczego, Jak wielcy liderzy inspirują innych do działania. Wydawnictwo Helion 2013 9. Tokarz M.: Argumentacja, perswazja, manipulacja. Wydawnictwo GWP 2006 10. Wiszniewski A.: Jak przekonywująco mówić i przemawiać. PWN 1994						
	eResources addresses Adresy na platformie eNauczanie:						
Example issues/ example questions/ tasks being completed	Why do people communicate with each other? What do they want to achieve through communication and what methods do they use to achieve their goals?						
	How to speak so that others will listen to us. How to listen to understand what others are saying.						
Work placement	Not applicable	Not applicable					

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