



Subject card

Subject name and code	, PG_00069996						
Field of study	Przygotowanie publikacji naukowych						
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		4.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Division of Thermal Power Systems -> Institute of Energy -> Faculty of Mechanical Engineering and Ship Technology -> Wydział Politechniki Gdańskiej						
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. Paweł Ziółkowski				
	Teachers		dr inż. Paweł Ziółkowski				
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	5.0	15.0	0.0	0.0	10.0	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		0.0	30
Subject objectives	The aim of the course is to prepare scientific publications summarising the Individual Research Studies.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[K7_U02] formulates and tests hypotheses concerning problems related to processes occurring in Nuclear Power Technologies, their efficiency, rationality, operation, safety and impact on the environment, as well as simple research problems	Students formulate, test and present in a scientific article hypotheses related to problems concerning processes occurring in nuclear energy, their efficiency, rationality, operation, safety and impact on the environment. The article refers to research problems developed using numerical methods.	[SU1] Ocena realizacji zadania
	[K7_W81] has knowledge of complex grammatical structures and diverse lexical resources needed to communicate in foreign language in terms of general and specialist language related to field of study	Students will have knowledge of extended grammatical structures and a variety of lexical areas necessary to communicate in a foreign language in general and in a specialised language related to their field of study in order to prepare a scientific publication with a literature review.	[SW3] Ocena wiedzy zawartej w opracowaniu tekstowym i projektowym [SW1] Ocena wiedzy faktograficznej
	[K7_K71] is able to explain the need to apply knowledge from humanistic, social, economic or legal sciences in order to function in a social environment	Students are able to explain the need to use knowledge from the humanities or social sciences or economic or legal sciences in functioning in a social environment in order to convey the motivation for undertaking the topic of scientific work and the wider context of research.	[SK5] Ocena umiejętności rozwiązywania problemów występujących w praktyce [SK4] Ocena umiejętności komunikacji, w tym poprawności językowej [SK2] Ocena postępów pracy [SK1] Ocena umiejętności pracy w grupie
	[K7_U81] is able to communicate with ease in foreign language at B2+ level of the Common European Framework of Reference for Languages (CEFR) in everyday life, in academic and professional environments	Students will have the ability to communicate fluently in a foreign language at the B2+ level of the Common European Framework of Reference for Languages in everyday situations and in academic and professional settings, which translates into the creation of a publication text.	[SU5] Ocena umiejętności zaprezentowania wyników realizacji zadania [SU4] Ocena umiejętności korzystania z metod i narzędzi [SU3] Ocena umiejętności wykorzystania wiedzy uzyskanej w ramach przedmiotu [SU2] Ocena umiejętności analizy informacji [SU1] Ocena realizacji zadania
Subject contents	Course content – lecture Introduce the student to good article writing practice.		
	Course content – exercises Writing an article by a student.		
	Course content – seminar Discussion of the article's content and the scope of necessary corrections.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Writing a publication	70.0%	100.0%
Recommended reading	Basic literature	Beata Stępień Zasady pisania tekstów naukowych Wydawnictwo Naukowe PWN 2016	
	Supplementary literature	websites	
	eResources addresses		

Example issues/ example questions/ tasks being completed	Introduction Methodology Presentation of results Discussion Conclusions
Practical activities within the subject	Not applicable

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