



Subject card

Subject name and code	, PG_00069995						
Field of study	Formy prezentacji wyników analiz numerycznych						
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 -> Wydziały 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	15.0	0.0	0.0	0.0	15.0	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	Introduce different forms of presentation of research results so that the student is able to present his/her own research results, both experimental and numerical.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K7_K12] is ready for fulfilling social commitment and initiation of actions for public interest including entrepreneurial thinking and acting		The student is prepared to fulfil social obligations and initiate activities for the public good, including thinking and acting in an entrepreneurial manner, among other things, by seeking funding for trips to conferences and scientific symposia.		[SK3] Ocena umiejętności organizacji pracy [SK5] Ocena umiejętności rozwiązywania problemów występujących w praktyce		
	[K7_W11] interprets social, economic, legal (including industrial and intellectual property laws), and other non-technical aspects of engineering activities, and includes them into engineering practice		The student interprets the social, economic and other non-technical conditions of engineering activity, referring to these aspects in the motivation for their work. In addition, they refer to legal conditions (including those relating to industrial property protection and copyright) and take them into account in engineering practice - among other things, they refer to earlier publications in a given subject area.		[SW2] Ocena wiedzy zawartej w prezentacji [SW1] Ocena wiedzy faktograficznej		
	[K7_K13] is ready for responsible performance of professional roles, considering ever-changing need of the society, including self development and supporting and fulfilling work ethics		The student is prepared to responsibly perform professional roles, including presenting at Polish and international conferences and symposia, taking into account changing social needs. At the same time, the preparation and presentation of results meets the requirements of developing achievements, maintaining the ethos and observing professional ethics.		[SK2] Ocena postępów pracy [SK3] Ocena umiejętności organizacji pracy		

Subject contents	Course content – lecture		
	The content of the course is to indicate the methods of presentation of results, in particular: 1. the motivation and specific purpose of the scientific/engineering work 2. methodology of conducted research 3. numerical results 4. reaching conclusions and recommendations		
	Course content – seminar Assessment of the student's presentation. Indication of aspects that need to be changed, supplemented or improved.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	attendance at the lecture	60.0%	10.0%
	working on exercises/seminars	60.0%	90.0%
Recommended reading	Basic literature	T. Hindle: Sztuka prezentacji Wydawnictwo Wiedza i Życie, 2000	
	Supplementary literature	webpages	
	eResources addresses		
Example issues/ example questions/ tasks being completed	Preparation of motivation / Presentation of results / Drawing conclusions		
Practical activities within the subject	Not applicable		

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