

## § GDAŃSK UNIVERSITY § OF TECHNOLOGY

## Subject card

Subject name and code	Diploma Seminar, PG_00059394								
Field of study	Mechanical Engineering								
Date of commencement of studies	February 2024		Academic year of realisation of subject			2024/2025			
Education level	second-cycle studies		Subject group			Optio	Optional subject group		
Mode of study	Part-time studies		Mode of de			at the university			
Year of study	2			of instruction	า	Polish			
Semester of study	3			ECTS credits			2.0		
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Zakład Technologii Materiałów Konstrukcyjnych i Spajania -> Institute of Manufacturing and Materials Technology -> Faculty of Mechanical Engineering and Ship Technology						laterials		
Name and surname	Subject supervisor		prof. dr hab. inż. Jerzy Łabanowski						
of lecturer (lecturers)	Teachers							-	
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory		Project Ser		SUM	
	Number of study hours	0.0	0.0	0.0	0.0		18.0	18	
	E-learning hours inclu	1		i					
Learning activity and number of study hours	Learning activity	Participation in classes includ		Participation in consultation hours		Self-study		SUM	
	Number of study hours	18	4.0			28.0		50	
Subject objectives	Preparing students for	r the implemer	tation of the m	aster's thesis		-			
Learning outcomes	Course outcome Subject outcome Method of veri					rification			
	[K7_U01] is able to acquire information from specialist literary sources and other sources regarding the construction and operation of machines and related disciplines in polish and in a foreign language, is able to conduct a self-learning process, is able to synthesize the information, form conclusions and justify opinions		He can review literature and obtain relevant information to complete the task			[SU2] Assessment of ability to analyse information			
	[K7_K04] is able to establish professional contacts and is able to lead and work in a team assuming various roles in the team; is able to show resourcefulness and innovation when realizing professional projects		Solves theoretical problems and technological			[SK5] Assessment of ability to solve problems that arise in practice			
	throughout the whole life, is able to select proper methods of teaching and learning		Student knows the need supplementing knowledge			[SK3] Assessment of ability to organize work			
			Interprets the studied phenomena and processes			[SU5] Assessment of ability to present the results of task			

Subject contents	General rules for the completion of the diploma thesis. Experiment plan. Selection and use of sources to carry out the work. The formal side of the diploma thesis: language correctness, table of contents, list of references, references. Rules for preparing a presentation on a diploma thesis. Rules for presenting the main assumptions, theses and results of the diploma thesis. Students present progress in the implementation of the diploma thesis. The most important issues related to the implementation of the diploma thesis by all students of the specialization are discussed.						
Prerequisites and co-requisites							
Assessment methods and criteria Recommended reading	Subject passing criteria	Passing threshold	Percentage of the final grade				
	Presentation	51.0%	100.0%				
	Basic literature	<ol> <li>Prawo własności intelektualne</li> <li>Opoka E. Uwagi o pisaniu i re studiach technicznych. Wyd. Pol</li> </ol>	Apanowicz J.: Metodologia nauk. Pozkal, Toruń, 2003. Prawo własności intelektualnej. LexisNexis, 2009. Opoka E. Uwagi o pisaniu i redagowaniu prac dyplomowych na Idiach technicznych. Wyd. Pol. Śląskiej. Gliwice 2001				
	Supplementary literature	Selection and use of sources to carry out the thesis.					
	eResources addresses Adresy na platformie eNauczanie:						
Example issues/ example questions/ tasks being completed	Depending on the subject of the thesis						
Work placement	Not applicable						