

Subject card

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Subject name and code	DIPLOMA THESIS, PG_00049604								
Field of study	Electrical Engineering								
Date of commencement of studies	October 2025		Academic year of realisation of subject			2026/2027			
Education level	second-cycle studies		Subject group			Optional subject group			
Mode of study	Part-time studies		Mode of delivery			at the university			
Year of study	2		Language of instruction			Polish			
Semester of study	3		ECTS credits			20.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Dean's Office - Faculty Of Electrical And Control Engineering -> Faculty Of Electrical And Control Engineering -> Wydziały Politechniki Gdańskiej						rol		
Name and surname	Subject supervisor		dr inż. Anna Golijanek-Jędrzejczyk						
of lecturer (lecturers)	Teachers								
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Projec	t	Seminar	SUM	
	Number of study hours	0.0	0.0	0.0	0.0		0.0	0	
	E-learning hours included: 0.0								
Learning activity and number of study hours	Learning activity	Participation in classes include plan		Participation in consultation hours		Self-study		SUM	
	Number of study hours	0		15.0		485.0		500	
Subject objectives	Preparation of the diploma thesis.								
Learning outcomes	Course outcome Subject outcome Method of verification								
	[K7_U02] is able to prepare and deliver a short oral presentation on a selected technical topic		present a short presentation on a selected technical topic.			[SU2] Assessment of ability to analyse information [SU4] Assessment of ability to use methods and tools [SU5] Assessment of ability to present the results of task			
	[K7_W02] has an in-depth and structured knowledge of electrical measurements electrical measurements, the methods and equipment used for electrical measurements of non-electrical quantities, he/she knows the principles of testing operation tests of electrical equipment, has a structured knowledge of electricity quality issues [K7_U03] is able to obtain		The student has knowledge of complex technical problems, including metrological, operational testing of electrical devices and the subject of electrical energy quality			[SW1] Assessment of factual knowledge [SW2] Assessment of knowledge contained in presentation [SW3] Assessment of knowledge contained in written work and projects			
	information from literature, databases and other sources, also in English, draw conclusions, formulate and fully justify opinions. substantiate opinions; is able to identify directions for further learning and implement the process of self-education								
Subject contents	The law requirements for obtaining a university diploma, the organization of personal research work, requirements for the thesis, its defence and final exam. Preparation of the thesis, the proper composition of publication, the development of the sources in the technical literature related to the subject of the work, a procedure of the technical writing, editorial preparation of publications. Preparation of a multimedia presentation.								
Prerequisites and co-requisites	Registration on the diploma semester.								
Assessment methods	Subject passing criteria		Passing threshold			Percentage of the final grade			
and criteria	Project	Project		100.0%			100.0%		

Recommended reading	Basic literature	 Maćkiewicz J.: Jak pisać teksty naukowe. Wydawnictwo Uniwersytetu Gdańskiego, Gdańsk 1996. Oliver P.: Jak pisać prace uniwersyteckie. Poradnik dla studentów. Wydawnictwo Literackie, Kraków 1999. 			
	Supplementary literature	No requirements			
	eResources addresses	Adresy na platformie eNauczanie:			
Example issues/ example questions/ tasks being completed	What was the aim of the diploma thesis? Has it been achieved?				
	What kind of experimental investigations and simulation research has been done? Was the scope of work fully realized?				
Work placement	Not applicable				

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Data wygenerowania: 22.04.2025 11:58 Strona 2 z 2