

Subject card

Subject name and code	MSc Diploma Thesis, PG_00064610								
Field of study	Praca dyplomowa magisterska								
Date of commencement of studies	February 2026		Academic year of realisation of subject			2026/2027			
Education level	second-cycle studies		Subject group		Optional subject group Subject group related to scientific research in the field of study				
Mode of study	Full-time studies		Mode of delivery			at the university			
Year of study	2		Language of instruction			Polish			
Semester of study	3		ECTS credits			17.0			
Learning profile	general academic profile		Assessment form			assessment			
Conducting unit	Department of Atomic Physics and Luminescence -> Faculty of Applied Physics and Mathematics -> Faculties of Gdańsk University of Technology						cs ->		
Name and surname	Subject supervisor dr hab. Paweł Możejko								
of lecturer (lecturers)	Teachers								
Lesson types	Lesson type	Lecture	Tutorial	Laboratory			Seminar	SUM	
	Number of study hours	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		30.0		395.0		425	
Subject objectives	Preparation of a diploma thesis.								
Learning outcomes	Course outcome Subject outcome Method of verification						ication		
	[K7_U08] has enhanced ability to write, including research publications, in Polish and English		Has the ability to write various articles, including research.		[SU1] Ocena realizacji zadania [SU5] Ocena umiejętności zaprezentowania wyników realizacji zadania				
	[K7_K02] can systematically work on long-term projects		Is able to complete the research task assigned to him in accordance with the art of conducting scientific research.		[SK2] Ocena postępów pracy [SK3] Ocena umiejętności organizacji pracy [SK5] Ocena umiejętności rozwiązywania problemów występujących w praktyce				
	[K7_U01] can learn independently, obtain and integrate information from literature, databases and other properly selected sources,can critically analyze and select information, use patent information resources		the processing of information in the field of exact sciences, in			[SU2] Ocena umiejętności analizy informacji [SU4] Ocena umiejętności korzystania z metod i narzędzi			
	[K7_U09] can popularize the achievements in physics and related fields of science		Can characterize a specific research problem being addressed against the background of current knowledge. Can concisely and communicatively present the problem being studied, the method of solving it, and the conclusions drawn.		[SU5] Ocena umiejętności zaprezentowania wyników realizacji zadania [SU3] Ocena umiejętności wykorzystania wiedzy uzyskanej w ramach przedmiotu				
Subject contents									
Prerequisites and co-requisites	not applicable								
Assessment methods and criteria	Subject passing criteria		Passing threshold		Percentage of the final grade				
	Preparation of a diploma thesis.		100.0%		100.0%				
Recommended reading	Basic literature	Depends on a subject of a diploma thesis.							

	Supplementary literature	None.		
	eResources addresses			
Example issues/ example questions/ tasks being completed	Depending on a subject of a diploma thesis.			
Practical activites within the subject	Not applicable			

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