



Subject card

Subject name and code	Diploma seminar, PG_00064608						
Field of study	Seminarium dyplomowe						
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		1.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Division of Electron Collisions Physics -> Institute of Physics and Applied Computer Science -> Faculty of Applied Physics and Mathematics -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. Paweł Możejko				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	15.0	15
	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	15		2.0		8.0	25
Subject objectives	The main goal of this seminar is preparation of a student to realization of a diploma project and preparation to the final diploma exam. Presentation of formal as well as essential requirements of a master diploma project. Preparation of students to presentation of the project results and to promotional discussion of the most important achievements.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[K7_K03] can communicate and present results of own work and transfer information in a commonly understandable manner		Students know rules of participation in scientific discussions.		[SK4] Ocena umiejętności komunikacji, w tym poprawności językowej		
	[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		Ability to solve scientific problems. Ability to perform a literature study		[SU1] Ocena realizacji zadania [SU2] Ocena umiejętności analizy informacji [SU4] Ocena umiejętności korzystania z metod i narzędzi		
	[K7_U07] has enhanced skill of preparing speeches in Polish and English, including presentation of own research results		The ability to present research results. Ability to discuss scientific results.		[SU1] Ocena realizacji zadania [SU2] Ocena umiejętności analizy informacji [SU3] Ocena umiejętności wykorzystania wiedzy uzyskanej w ramach przedmiotu [SU4] Ocena umiejętności korzystania z metod i narzędzi [SU5] Ocena umiejętności zaprezentowania wyników realizacji zadania		
	[K7_W02] has enhanced, theoretically-founded, detailed knowledge of selected field of physics, and sufficient knowledge of related fields of science or technology		Ability to solve scientific problems.		[SW1] Ocena wiedzy faktograficznej [SW2] Ocena wiedzy zawartej w prezentacji		
Subject contents	Course content – seminar Presentations of progress on the master's project.						

Prerequisites and co-requisites	Not applicable		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Presentations, attendance	75.0%	100.0%
Recommended reading	Basic literature	Suggested by a thesis advisor.	
	Supplementary literature	Suggested by a thesis advisor.	
	eResources addresses		
Example issues/ example questions/ tasks being completed	Seminar presentation.		
Practical activities within the subject	Not applicable		

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