

Subject card

Date of commencement of studies	Subject name and code	Diploma/Final Dissertation, PG_00038072								
Date of commencement of studies Academic year of realisation of subject Coloration	•	·								
Mode of study	Date of commencement of	October 2025				2028/2029				
Year of study 4 Language of instruction Polish Semester of study 7 ECTS credits 13.0 Learning profile general academic profile Assessment form exam Conducting unit Faculty Of Electrical And Control Engineering > Wydziały Politechniki Gdańskie Name and sumame Subject supervisor dr in2. Anna Golijanek-Jędrzejczyk Of lecturer (lecturers) Teachers Lesson type Lecture Tutorial Laboratory Project Seminar SUM Name and sumame Subject supervisor dr in2. Anna Golijanek-Jędrzejczyk Of instruction Lesson type Lecture Tutorial Laboratory Project Seminar SUM Number of study Duratiopation in didactic classes included in study participation in classes included in study participation part	Education level	first-cycle studies		•		Optional subject group				
Semester of study	Mode of study	Full-time studies		Mode of delivery		at the university				
Learning profile general academic profile Assessment form exam	Year of study	4		Language of instruction		Polish				
Conducting unit Faculty Of Electrical And Control Engineering -> Wydziały Politechniki Gdańskie]	Semester of study	7					13.0			
Name and surname of lecturer (lecturers) Subject supervisor Teachers Teachers Lesson types and methods of instruction Number of study 0.0 0.	Learning profile	general academic profile		Assessment form			exam			
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Lesson types and methods of instruction Number of study hours E-learning hours included: 0.0 0	Name and surname	Subject supervisor dr inż. Anna Golijanek-Jędrzejczyk								
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Subject objectives		Learning activity	classes includ				Self-study		SUM	
Course outcome Subject outcome Method of verification					20.0		305.0		325	
K6_W12 knows the concepts and principles in the field of industrial property protection and copyright, intellectual property protection and copyright, intellectual property protection and patent law Foregrams and patent law Foregrams the work. He performs the necessary technical calculations, analyzes and comparisons. The student prepares an orial presentation of his work. Student prepares and comparisons. The student prepares and comparisons. The student prepares and calculations, analyzes and other sources; integrate the information obtained, interpret it and draw conclusions, formulate and justify opinions Student prepares and thesis using the data from literature. Student prepares and the results of task Student prepares and the surges in the tension of the surges in the results of task Student prepares and the preparation of personal research work, requirements for the thesis, its defense and final exam. The preparation of the themes of work, the procedure of the technical writing, editorial preparation of publications. Prepare a multimedia presentation. Prerequisites Registration on the diploma semester. Passing threshold Percentage of the final grade Project 100.0% 100.0% Recommended reading Subject passing criteria Passing threshold Percentage of the final grade Project 100.0% 100.0% Supplementary literature 1. Mackiewicz J.: Jak pisac teksty naukowe. Gdansk, Wydawnictwo Uniwersytetu Gdanskiego, 1996 2. Oliver P.: Jak pisac prace uniwersyteckie. Poradnik dia studentow. Krakow, Wydawnictwo Literackie, 1999 2. What kind of experimental investigations and simulation research has b	Subject objectives	Preparation of the thesis.								
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Work placement Not applicable	example questions/	 What kind of experimental investigations and simulation research has been done? 								
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