

Subject card

Technical Physics Technical Physics Date of commencement of studies Subject of commencement of studies Subject group	Subject name and code	MSc Diploma Thesis, PG_00031961							
Date of commencement of studies Subject group Subject gr	•								
Education level Second-cycle studies Subject group Subject group Subject group Subject group Subject group Subject group Subject group related to scientific research in the field of study Full-time studies Mode of delivery at the university Agent of study 2 Language of instruction Polish	•	·							
Mode of study		1 Guidaly 2023					2023/2024		
Year of study 2	Education level	second-cycle studies		Subject group			Subject group related to scientific		
Semester of study Learning profile Jeanning pr	Mode of study	Full-time studies		Mode of delivery			at the university		
Learning profile general academic profile Assessment form assessment	Year of study	2		Language of instruction			Polish		
Conducting unit Department of Atomic, Molecular and Optical Physics -> Faculty of Applied Physics and Mathematics	Semester of study	3		ECTS credits			20.0		
Name and surname of lecturer (lecturers) Lesson types and methods of instruction Lesson types and methods of instruction Learning activity and number of study hours Learning activity I Learning activity and number of study hours Subject objectives Preparation of a diploma thesis. Learning outcomes Course outcome Carosmunicate and present results of own work and transfer information in a commonly understandable manner. IRT, Until Independently plans own professional and research career. IRT, USB Has enhanced ability to wrife, including research publications, in Polish and English terminology within the field of physics, mathematics and IT. Subject contents Depending on a subject of a diploma thesis. Depending on a subject of a diploma thesis. Depending on a subject of a diploma thesis. Adresy na platformie e Nauczanie: Depending on a subject of a diploma thesis. Depending on a subject of a diploma thes	Learning profile	general academic profile		Assessment form			assessment		
Name and surname of lecturer (lecturers) Teachers	Conducting unit	Department of Atomic, Molecular and Optical Physics -> Faculty of Applied Physics and Mathematics							
Course outcome Results of the search for formation in a commonly understandable manner. Ref. 2 Usil including research. Ref. 2 Usil in	•	Subject supervisor		dr hab. Paweł Możejko					
Number of study hours Common consultation Number of study hours		Teachers							
hours E-learning hours included: 0.0		Lesson type	Lecture	Tutorial	Laboratory	Projec	ject Seminar		SUM
Learning activity and number of study hours Number of study			0.0	0.0	0.0	0.0	0.0		0
Classes included in study plan		E-learning hours included: 0.0							
Nours Preparation of a diploma thesis.		Learning activity	classes includ					udy	SUM
Course outcome Subject outcome Method of verification			0		30.0		470.0		500
[K7_K05] Can communicate and present results of own work and sansfer information in a commonly understandable manner. [K7_U11] Independently plans own professional and research career. [K7_U08] Has enhanced ability to write various articles, including research publications, in Polish and English. [K7_W09] Has extended knowledge of English terminology within the field of physics, mathematics and IT. Weight of the field of physics, mathematics and correquisites and co-requisites and criteria Subject passing criteria Passing threshold Percentage of the final grade	Subject objectives	Preparation of a diploma thesis.							
present results of own work and transfer information in a commonly understandable manner.	Learning outcomes	Course outcome		Subject outcome			Method of verification		
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Assessment methods and criteria Recommended reading Example issues/ example questions/ tasks being completed Subject passing criteria Subject passing criteria Passing threshold Percentage of the final grade 100.0% Percentage of the final grade 100.0% Depends on a subject of a diploma thesis. Adresy na platformie eNauczanie: Depending on a subject of a diploma thesis.	Subject contents	Depending on a subject of a thesis.							
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Example issues/ Depending on a subject of a diploma thesis. example questions/ tasks being completed				None.					
example questions/ tasks being completed		eResources addresses Adresy na platformie eNauczanie:							
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	Work placement	Not applicable							

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