GDAŃSK UNIVERSITY OF TECHNOLOGY

Subject card

Subject name and code	MSc Diploma Seminar, PG_00057232		
Field of study	Ocean Engineering		
Date of commencement of studies	February 2023	Academic year of realisation of subject	2023/2024
Education level	second-cycle studies	Subject group	Optional subject group
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	2.0
Learning profile	general academic profile	Assessment form	assessment
Conducting unit	Institute of Ocean Engineering and Ship Technology -> Faculty of Mechanical Engineering and Ship Technology		
Name and surname of lecturer (lecturers)	Subject supervisor	prof. dr hab. inż. Wiesław Tarełko	
	Teachers	prof. dr hab. inż. Wiesław Tarełko	

Lesson types and methods of instruction

Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
Number of study hours	0.0	0.0	0.0	0.0	30.0	30

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	30	5.0	15.0	50

Subject objectives

Student is familiar with formal principals realted to preparation of diploma thesis.

Student prepare his/hers thesis under supervision of tutor.

Student knows basic rules related to interpersonal contacts and presentation.

Student recognise rules of diploma exam.

Student presents his/hers presentation during seminar and carried out dispute with rest of group

Learning outcomes

Course outcome	Subject outcome	Method of verification
[K7_U03] can conduct a detailed analysis of the obtained results and present them in the form of a technical report or presentation, also in English	Student recognizes and knows issues and physical processes in relations to scope of subject. Is able to analyses and interpret results	[SU4] Assessment of ability to use methods and tools
[K7_K01] is aware of the need of constant learning, can critically assess the content, is aware of the meaning of knowledge in solving cognitive and practical problems	Student is able to recognize lack of knowledge in selected area and is able to fulfill it	[SK5] Assessment of ability to solve problems that arise in practice
[K7_W08] has knowledge necessary to understand economical, social and legal conditions and effects of engineering activities, knows general principles of initiating and develop forms of private entrepreneurship and has knowledge on the protection of industrial and intellectual property and on the copyrights	Student has ability of cross joining of separate information in relation to analysed problem	[SW1] Assessment of factual knowledge
[K7_W10] has knowledge allowing the writing of an MSc diploma thesis on ocean technology	Student properly select problems for content of diploma project and decide on range of particular problems in whole project area	[SW3] Assessment of knowledge contained in written work and projects
[K7_U08] can manage the work of a team, coordinate the conducting of a design or research task	Student knows needs for spread activities and is able be leader of such action	[SU4] Assessment of ability to use methods and tools
[K7_U09] has the ability to obtain and apply information, also in a foreign language, in professional activity	Student properly select problems for content of performed task, project and decide on range of particular source in whole project area	[SU2] Assessment of ability to analyse information

Subject contents

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Prerequisites and co-requisites

Basic knowledge on text processor and graphic presentation computer tools

Assessment methods and criteria

Subject passing criteria	Passing threshold	Percentage of the final grade
presentations 2x	50.0%	100.0%

Recommended reading

Basic literature	MS Word Manual
Supplementary literature	Power Point manual
eResources addresses	Adresy na platformie eNauczanie:

Example issues/ example questions/ tasks being completed

Work placement

Not applicable