University of Gdańsk

Subject card

Subject name and code	Seminar II, PG_00117787						
Field of study	Oceanography						
Date of commencement of studies	October 2024		Academic year of realisation of subject		2024/2025		
Education level	postgraduate studies		Subject group		Obligatory subject group in the field of study Optional subject group		
Mode of study	full-time studies		Mode of delivery		at the university		
Year of study	1		Language of instruction		Polish		
Semester of study	2		ECTS credits		4.0		
Learning profile	academic		Assessment form				
Conducting unit	Katedra Oceanografii Chemicznej i Geologii Morza -> Faculty of Oceanography and Geography						
Name and surname of lecturer (lecturers)	Subject supervisor		prof. dr hab. Jerzy Bolałek				
	Teachers						
Lesson types	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		15.0		75.0	120
Subject objectives	A.1. Development and improvement of skills in preparing scientific multimedia presentations that are correct in terms of content and technology. A.2. Development and improvement of skills in critical evaluation of presented scientific content. A.3. Improvement of skills in conducting scientific discussions. A.4. Presentations of issues related to the subject of master's theses, including: literature on the subject of the given student's diploma thesis and the experimental part (if any). A.5. The classes are intended to help in preparing a master's thesis.						

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<tr><td>Learning outcomes</td><td>
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<tr><th>Course outcome</th><th>Subject outcome</th><th>Method of verification</th></tr>
<tr><td>[OCEANMU2-U04] is ready to develop in an analytical and synthetic way
research and analysis results and based on them creating conclusions</td><td>Is able to analyse and synthetically develop research results
and, based on them, draw correct conclusions about chemical processes
in the sea and atmosphere (program content: topic of the master's thesis).</td><td>[SU2] presentation/project/paper/ report
[SU3] text preparation/written work</td></tr>
<tr><td>[OCEANMU2-W05] knows and understands the principles of planning and conducting field and laboratory research as well as advanced methods and tools of scientific research, especially in the field of the studied specialty</td><td>Has in-depth knowledge of the principles of planning and conducting
field and laboratory research in the field of marine/atmospheric chemistry, as well as
statistical tools used in the work of an oceanographer to describe chemical processes in the marine environment and atmosphere (program content: scope of the master's thesis).</td><td>[SW1] oral statement/ conversation/discussion
[SW2] presentation/project/paper/ report</td></tr>
<tr><td>[OCEANMU2-U02] can use scientific terminology fluently and appropriately in presenting and discussing
problems in the field of oceanography</td><td>Is able to use scientific terminology appropriately in presenting and
discussing problems in the field of marine/atmospheric chemistry (program content: master's thesis topic).</td><td>[SU1] oral statement/conversation/ discussion
[SU2] presentation/project/paper/ report
[SU3] text preparation/written work</td></tr>
<tr><td>[OCEANMU2-K02] is ready to take full responsibility
in terms of actions taken and compliance with professional ethics and principles
intellectual honesty, is aware of the importance
professional approach in every situation</td><td>Is ready to take full responsibility for the actions taken and to comply with the principles of intellectual honesty (program content: scope of the master's thesis).</td><td>[SK1] oral statement/conversation/ discussion
[SK8] observation of student's independent or team work</td></tr>
<tr><td>[OCEANMU2-W01] knows and understands in-depth specialized terminology used in oceanography and related sciences (in Polish and a selected foreign language)</td><td>Has in-depth knowledge of specialist terminology used in marine/atmospheric chemistry (program content: master's thesis topic).</td><td>[SW1] oral statement/ conversation/discussion
[SW2] presentation/project/paper/ report</td></tr>
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<tr><td>Subject contents</td><td>Master's thesis topic.</td></tr>
<tr><td>Prerequisites and co-requisites</td><td></td></tr>
<tr><td>Assessment methods and criteria</td><td>
<table>
<tr><th>Subject passing criteria</th><th>Passing threshold</th><th>Percentage of the final grade</th></tr>
<tr><td>Assessment based on prepared presentation, participation in discussions on other presentations, providing answers regarding one's own presentation.</td><td>51.0%</td><td>100.0%</td></tr>
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<tr><td>Recommended reading</td><td>
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<tr><td>Basic literature</td><td>Books and scientific articles related to the topic of the master's thesis.</td></tr>
<tr><td>Supplementary literature</td><td>Books and scientific articles related to the topic of the master's thesis.</td></tr>
<tr><td>eResources addresses</td><td>Adresy na platformie eNauczanie:</td></tr>
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<tr><td>Example issues/ example questions/ tasks being completed</td><td></td></tr>
<tr><td>Work placement</td><td>Not applicable</td></tr>
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