

Subject card

Subject name and code	Health and Safety - extended, PG_00201085						
Field of study	Marine Hydrography						
Date of commencement of studies	October 2026	Academic year of realisation of subject			2026/2027		
Education level	Bachelor's studies	Subject group			Obligatory subject group in the field of study		
Mode of study	full-time studies	Mode of delivery			e-learning		
Year of study	1	Language of instruction			Polish		
Semester of study	1	ECTS credits			0.0		
Learning profile	practical	Assessment form			credit		
Conducting unit	Biuro Bezpieczeństwa Pracy i Ochrony Zdrowia -> Zastępca Kanclerza ds.HR -> Kanclerz -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		mgr Anna Krupa				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	4.0	0.0	0.0	0.0	0.0	4
	E-learning hours included: 4.0						
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	4		0.0		4.0	8
Subject objectives	Training in the principles of health and safety of education.						
Learning outcomes	Course outcome		Subject outcome		Method of verification		
	[HML3-U18] is able to work individually and in team, manage the work of the team, in particular comply with health and safety regulations and ergonomics		is able to safely use machines and technical equipment during classes, as well as provide first aid		[SU4] test/exam - oral or written		
	[HML3-W15] knows and understands labour law and other legal bases related to the profession of hydrographer, in particular health and safety regulations and ergonomic principles		knows and understands the regulations concerning safe and hygienic educational conditions and issues related to fire safety and the resulting obligations		[SW4] test/exam - oral or written		

Subject contents	<ul style="list-style-type: none"> - selected legal issues; - obligations of the student and doctoral student in the field of BiHK; - rules for participating in classes, using machines and technical devices and general rules applicable during classes conducted outside the facilities of the University of Gdańsk; - threats to life and health, protection against them and examples of accidents involving students and doctoral students; - post-accident proceedings in connection with an unfortunate event during classes organized by the University of Gdańsk; - selected issues regarding first aid; - selected fire protection issues, including procedures in the event of fire and other threats 								
Prerequisites and co-requisites									
Assessment methods and criteria	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 40%;">Subject passing criteria</th> <th style="width: 30%;">Passing threshold</th> <th style="width: 30%;">Percentage of the final grade</th> </tr> </thead> <tbody> <tr> <td>test/exam - oral or written</td> <td>75.0%</td> <td>100.0%</td> </tr> </tbody> </table>			Subject passing criteria	Passing threshold	Percentage of the final grade	test/exam - oral or written	75.0%	100.0%
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Recommended reading	Basic literature	materials attached on the Educational Platform							
	Supplementary literature	Addresses on the eNauczenie platform: Occupational health and safety training for students - extended version 2024/2025 - Moodle ID: 12238 https://mdl.ug.edu.pl/course/view.php?id=12238 Initial health and safety training for students and doctoral students - extended scope 2024/2025 - Moodle ID: 12227 https://mdl.ug.edu.pl/course/view.php?id=12227							
	eResources addresses								
Example issues/ example questions/ tasks being completed									
Work placement	Not applicable								

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