University of Gdańsk

Subject card

Subject name and code	Health and safety - extended, PG_00182491		
Field of study	Nuclear safety and radiological protection, Bioinformatics, Physics, Medical Physics		
Date of commencement of studies	October 2026	Academic year of realisation of subject	2026/2027
Education level	Master'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	academic	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 inż. Tomasz Klawikowski	
	Teachers	mgr Anna Krupa mgr Alicja Kwapińska-Zurita mgr inż. Tomasz Klawikowski	

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

eNauczanie source addresses:

Moodle ID: 13775 BiHK_szkolenie dla studentów PL(2026/2027) poziom rozszerzony
https://mdl.ug.edu.pl/course/view.php?id=13775

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

Learning outcomes

Course outcome	Subject outcome	Method of verification
	Understands the health and safety risks present both within the University of Gdańsk's facilities and beyond.	[SK4] test/exam - oral or written
	Knows how to use technical machinery and equipment safely during classes, as well as administer first aid.	[SK4] test/exam - oral or written
	Knows the regulations regarding safe and hygienic learning conditions, as well as fire protection issues and the resulting obligations.	[SK4] test/exam - oral or written

<table>
<tr><td>Subject contents</td><td>1) Selected legal issue.

2) Responsibilities of students and PhD students regarding health and safet.

3) Rules for participation in classes, use of technical machinery and equipment, and general rules for classes held outside of University of Gdańsk facilitie.

4) Dangers to life and health, protection against them, and examples of accidents involving students and PhD student.

5) Post-accident procedures in the event of an unfortunate incident during classes organized by the University of Gdańs.

6) Selected issues regarding first ai.

7) Selected fire safety issues, including procedures in case of fire or other threats.</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>test</td><td>75.0%</td><td>100.0%</td></tr></table></td></tr>
<tr><td rowspan="3">Recommended reading</td><td>Basic literature</td><td>Educational materials attached to the Educational Platform.</td></tr>
<tr><td>Supplementary literature</td><td>not applicable</td></tr>
<tr><td>eResources addresses</td><td></td></tr>
<tr><td>Example issues/ example questions/ tasks being completed</td><td>not applicable</td></tr>
<tr><td>Work placement</td><td>Not applicable</td></tr>
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