

Course title Education Health and Safety / Bezpieczeństwo i higiena kształcenia		ECTS code 13.3.1174
Name of unit administrating study Faculty of Chemistry		
Studies		
Field of study	Type	Form
Chemical Business	Bachelor / Engineer	Full-time studies
Teaching staff Office of Work Safety and Health Protection of the University of Gdańsk, Jolanta Kumirska		
Forms of classes, the realization and number of hours		ECTS credits 1
A. Forms of classes, in accordance with the UG Rector's regulations auditorium classes		5 hours - online auditorium classes 5 hours - online tutorial classes 15 h - student's own work
B. The realization of activities e-learning; advanced level		TOTAL: 25 HOURS - 1 ECTS
C. Number of hours 5 h		
The academic cycle 2021/2022 winter semester		
Type of course obligatory	Language of instruction Polish	
Teaching methods Training in Education Health and Safety (BiHK, Bezpieczeństwo i higiena kształcenia) for students starting their studies at the University of Gdańsk E-learning; advanced level	Form and method of assessment and basic criteria for evaluation or examination requirements	
	A. Final evaluation, in accordance with the UG study regulations course credit without a grade	
	B. Assessment methods The final test of the BiHK training for students	
	C. The basic criteria for evaluation or exam requirements Passing the final test ending the BiHK training for students	
	D. The method of verification of the assumed learning outcomes within a given subject Information on passing the BiHK training at the advanced level in the electronic system	
Required courses and introductory requirements A. Formal requirements none B. Prerequisites none		
Aims of education Familiarization with all the issues listed in the program content of the extended training in the field of education health and safety (BiHK) for students starting their studies at the University of Gdańsk		
Course contents 1. Selected legal issues. 2. Student's obligations in the field of education health and safety. 3. Principles of participation in classes and the use of machinery and technical devices, examples of selected instructions for safe work with equipment (e.g. with a computer) and other devices, general rules applicable during classes conducted outside the campus. 4. Threats to life and health, protection against them, examples of accidents involving students. 5. Accident proceedings in connection with an unfortunate incident during student classes. 6. Selected methods of providing first aid and procedures in case of fire and other hazards. 7. Factors in work processes that threaten the health and life of students.		
Bibliography of literature A. Literature required to pass the course A detailed training program in the field of Education Health and Safety (BiHK, Bezpieczeństwo i higiena kształcenia) for students or doctoral students, hereinafter referred to as students, starting their studies at the University of Gdańsk B. Extracurricular readings None		

<p>Learning outcomes:</p> <p><u>Chemical Business:</u> K_BCh_W10 knows and understands safety and hygiene principles when working on a test and measurement stand or in the field</p>	<p>Knowledge The student knows and understands: selected legal issues; student's obligations in the field of health and safety; use of selected machinery and technical devices, general rules for life and health, protection against them; post-accident procedures; selected methods of first aid and procedures in the event of an accident; the health and life of students</p> <p>Skills None</p> <p>Social competence None</p>
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