



Course syllabus

Course title	Workplace health and safety
Instructor's name	Nina Zielińska, MA; Dorota Olejarka, MA; Sebastian Komorowski, MA; Anna Żukowska, MA
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Affiliation	University of Warsaw
Course format	E-learning course
Number of hours	4h
Number of ECTS credits	0,5
Brief course description	<p>The subject of the course is the acquisition of basic knowledge in the field of:</p> <ul style="list-style-type: none">- occupational safety and health,- elements of labor law,- fire protection- first aid in the event of an emergency,- issues related to the radioactive element radon,- evacuation of people with special needs.
Full course description	<p>The subject Health and Safety at work was introduced by the Regulation of the Minister of Science and Higher Education of 30 october 2018 on occupational safety and health in higher education institutions (Dz.U.2018.2090).</p> <p>Occupational health and safety are all legal norms and means of research aimed at creating an employee's working conditions so that they can work in a productive way without exposing themselves to unjustified risk of accident or occupational disease and excessive physical and mental strain. The specificity of the higher education institution requires the provision of safe and hygienic working conditions not only to the employees employed by the university, but also to the trainees.</p> <p>The subject Health and safety at work is intended to bring the students closer to the problem and to help them achieve a level of knowledge that will lead to compliance with the rules and regulations of workplace safety and health.</p> <p>The condition of completing the occupational health and safety training is:</p> <ol style="list-style-type: none">1) get acquainted with materials placed on the platform,2) get the right number of points from the selection test. <p>The test consists of 26 closed-ended questions, closely related to the material placed on the platform. Questions for each student/doctoral</p>



students are randomly selected from question base and placed in random order. Passing the test will give you 14 answers to 26 questions. Information on the student's enrollment Health and safety training will be automatically placed in the USOS after the training rounds.

Learning outcomes	After completing the module student, doctoral students: 1) knows the rules on health and safety at work, 2) knows the content of selected issues in the field of labor law, 3) knows the rules of fire protection, 4) knows the rules of first aid in the event of an accident, 5) knows issues related to the radioactive element radon, 6) knows the rules and methods of evacuating people with special needs.
Learning activities and teaching methods	- Remote learning
List of topics/classes and bibliography	<p>The Health and Safety Training Program includes:</p> <ol style="list-style-type: none">1) health and safety at work,2) elements of labor law,3) fire protection,4) first aid in the event of an accident. <p>The test consists of 26 closed-ended questions, closely related to the material placed on the platform. Questions for each student/doctoral students are randomly selected from question base and placed in random order. Passing the test will give you 14 answers to 26 questions. A student/doctoral from an occupational health and safety department receives 0.5 ECTS</p>
Assessment methods and criteria	The test consists of 26 closed-ended questions, closely related to the material placed on the platform. Questions for each student/ doctoral students are randomly selected from question base and placed in random order. Passing the test will give you 14 answers to 26 questions. A student/doctoral from an occupational health and safety department receives 0.5 ECTS
Attendance rules	
Prerequisites	
Academic honesty	Students must respect the principles of academic integrity. Cheating and plagiarism (including copying work from other students, internet or other sources) are serious violations that are punishable and instructors are required to report all cases to the administration.
Basket	
Remarks	