

STUDY MODULE DESCRIPTION FORM		
Name of the module/subject First aid		Code 1011101231011104216
Field of study Safety Engineering - Full-time studies - First-	Profile of study (general academic, practical) (brak)	Year /Semester 2 / 3
Elective path/specialty -	Subject offered in: Polish	Course (compulsory, elective) obligatory
Cycle of study: First-cycle studies	Form of study (full-time, part-time) full-time	
No. of hours Lecture: 15 Classes: - Laboratory: 15 Project/seminars: -		No. of credits 1
Status of the course in the study program (Basic, major, other) (brak)		(university-wide, from another field) (brak)
Education areas and fields of science and art social sciences		ECTS distribution (number and %) 1 100%
Responsible for subject / lecturer: dr n. med. Marzena Binczycka - Anholcer email: m.b.a@o2.pl tel. tel. 605-075-646 Wydział Inżynierii Zarządzania ul. Strzelecka 11 60-965 Poznań		
Prerequisites in terms of knowledge, skills and social competencies:		
1	Knowledge	Basic knowledge of human biology.
2	Skills	Teamwork skills.
3	Social competencies	Responsibility for oneself and for others.
Assumptions and objectives of the course: Preparing to take swift action in situations of health emergency or risks to human life, aimed at sustaining and stabilising vital functions.		
Study outcomes and reference to the educational results for a field of study		
Knowledge: 1. The student has a thorough knowledge of the principles, the way and the scope of occupational health and safety, first aid and labour protection law. - [K1A_W13]		
Skills: 1. A student has the necessary preparation to work in industrial environments and is familiar with safety rules related to this work as well is able to enforce their application in practice. - [K1A_U11]		
Social competencies: 1. Understands the need and knows means how to self-study (first, second and third cycle studies, postgraduate studies, qualification courses)- improving professional, personal and social competence; can argue the need to learn for the whole life - [K1A_K01] 2. Student is fully aware of the responsibility that he has taken for his own work and expresses readiness to comply with the rules of team work as well as responsibility for mutually realized and completed tasks.- - [K1A_K03]		
Assessment methods of study outcomes		

<p>Formative assessment: Classes: on the basis of a class tests Lectures: on the basis of written or oral answers to the questions concerning the material from current and previous lectures</p> <p>Collective assessment: Classes: average of the grades and final assignment Lectures: on the basis of a written assignment from the content presented during lectures</p>		
Course description		
<p>The program of the subject covers first aid policy issues with regards to injuries and sudden diseases, including the diagnosis of existing situation, procedures at the scene of the accident, the rules for dealing with victims who breather on their own, as well as the rules that are applicable in the case of a victim who does not breathe independently.</p>		
<p>Basic bibliography: 1. Ratownik medyczny, Jakubaszko J. (red.), Górnicki Wydawnictwo Medyczne, Wrocław, 2007. 2. Podręcznik pierwszej pomocy, Buchfelder M, Buchfelder A, PZWL, Warszawa, 2006 3. Ustawa o ratownictwie medycznym z 08 września 2006 Dz.U. 06.191.1410 z 26.10. 2006 4. Aktualne wytyczne BLS Europejskiej Rady Resuscytacji www.erc.edu, www.prc.krakow.pl</p>		
<p>Additional bibliography:</p>		
Result of average student's workload		
Activity	Time (working hours)	
1. Participation in lecture	15	
2. Participation in classes	15	
3. Preparation for current classes	7	
4. Preparation for lectures credits	7	
5. Preparation for the final assignment	5	
Student's workload		
Source of workload	hours	ECTS
Total workload	49	1
Contact hours	30	1
Practical activities	15	1