

STUDY MODULE DESCRIPTION FORM		
Name of the module/subject Psychology of work		Code 1011105221011126467
Field of study Safety Engineering - Part-time studies - Second-	Profile of study (general academic, practical) (brak)	Year /Semester 1 / 2
Elective path/specialty Work Safety Management	Subject offered in: Polish	Course (compulsory, elective) elective
Cycle of study: Second-cycle studies	Form of study (full-time, part-time) part-time	
No. of hours Lecture: 8 Classes: 10 Laboratory: - Project/seminars: -		No. of credits 4
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 humanities		ECTS distribution (number and %) 4 100%
Responsible for subject / lecturer: -dr Maria Tarniowa-Bagieńska email: -maria.tarniowa-bagienska@put.poznan.pl tel. +48 61 665 3406 -Wydział Inżynierii Zarządzania -ul. Strzelecka 11 60-965 Poznań		
Prerequisites in terms of knowledge, skills and social competencies:		
1	Knowledge	The student has a basic knowledge of ergonomics and human sciences
2	Skills	The student has the skills of logical thinking and ability to use the acquired knowledge
3	Social competencies	The student has a sensitivity to issues related to the future profession
Assumptions and objectives of the course: -The aim of the course is to acquire knowledge and skills within the development of the personal conditions, the conditions of working environment as a result of decision making process, motivation, action, and desired personal characteristics		
Study outcomes and reference to the educational results for a field of study		
Knowledge:		
1. The student has orderly, general knowledge within the structure of personality - [K2A-W03] 2. The student knows the general mechanisms governing the behaviour of the employee - [K2A-W20] 3. The student has knowledge of the difficult situations and pathology at work - [K2A-W01] 4. The student knows general dependencies concerning occupational stress - [K2A-W17; K2A-W18]		
Skills:		
1. Students evaluate and verify the personal factors and occupational conditions - [K2A-U15] 2. Students use the acquired knowledge to improve occupational safety - [K2A-U10; K2A-U16] 3. Students formulate proposals within the procedures of behaviour in the analyzed occupational conditions - [K2A-U01]		
Social competencies:		
1. The student is aware of his role in building a culture of safety - [K2A-K04] 2. The student demonstrates a proactive stance in teamwork - [K2A-K03] 3. The student is aware of the importance of professional image - [K2A-K01]		
Assessment methods of study outcomes		

<ul style="list-style-type: none"> - continuous assessment on each class- favouring active participation - the development of a specified subject - written assignment 		
Course description		
<ul style="list-style-type: none"> - Work psychology ? traditional issues and new - Work pathology - Hours of work and breaks- conditions - Analysis of subjective and objective conditions affecting occupational safety - Analysis of workplace - Processes of perception, memory, attention - Occupational safety culture - Development of specific attitudes - Creation conditions for effective action - Occupational stress - sources, reactions, prevention 		
Basic bibliography:		
Additional bibliography:		
Result of average student's workload		
Activity		Time (working hours)
1. lecture		8
2. classes		10
3. consultations		10
4. individual work		20
Student's workload		
Source of workload	hours	ECTS
Total workload	48	4
Contact hours	23	2
Practical activities	5	1