

# SYLLABUS

Teacher					
Course	OHS (Occupational Health & Safety)				
Module	Compulsory subjects	ECTS	0	Course code	23SM.P.L.A.1

Major	Speciality	Academic year	
LOGISTICS	Industrial systems engineering	2023/2024	
Semester	First	Year of studies	First

Type of studies	Full-time				Extramural			
Type of classes	Lecture	Exercise	Laboratories	Project	Lecture	Exercise	Laboratories	Project
Amount of hours	4							
<b>TOTAL</b>	4							

Course objectives	OHS Training course is obligatory for all freshman students at the beginning of their studies at The International University of Logistics and Transport in Wrocław.
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Minimum knowledge required from the student before the classes beginning	
There are no entry requirements for this course	

Recommended literature to study before the classes beginning	
none	

LEARNING OUTCOMES			KEK	METHODS OF ASSESSMENT	
KNOWLEDGE	K01	Explain an outline of the occupational health and safety system (BHP) in Poland	K2_W09_L_P	EM8	Written test in the form of open tasks
	K02	Describe basic rules and regulations of occupational health and safety resulting from the specificity of IULT in Wrocław	K2_W09_L_P	EM8	Written test in the form of open tasks
	K03	Describe rules of conduct in case of fire, failures, general threats, premedical (first) aid etc.,	K2_W09_L_P	EM8	Written test with open questions
	K04				
	K05				
SKILLS	S01	Utilize ability to provide of premedical (first) aid	K2_U05_L_P	EM15	Evaluation of activity in the classroom
	S02				
	S03				
	S04				
	S05				
SOCIAL COMPETENCE	SC01	Demonstrate basic competences in complying with health and safety rules.	K2_K02_L_P	EM16	Behavioural assessment of the work, students co-operation in the classroom (verification of the acquired social competences)
	SC02				
	SC03				
	SC04				

Lecture	The following basic items should be considered in each case: 1. Individual responsibility. 2. Health and safety rules. 3. Correct work procedures. 4. Reporting and investigating accidents/incidents
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<b>Course contents</b>		4. Reporting and investigating accidents/incidents. 5. Emergency procedures. 6. Pre medical and first aid. 7. Health and safety promotion. 8. Workplace specific items.
	Exercises	
	Laboratories	
	Projects	

<b>Teaching methods</b>	TM2	A lecture with a multimedia presentation
	TM10	Classes implemented in the form of teamwork with the use of a case study

<b>Obligatory literature</b>	1	Training material prepared by IULT Occupational Health, Safety and Fire Security Service
	2	Wickham R.C., <i>The Design, Implementation, and Audit of Health and Safety Management Systems</i> , CRC Press, 2016
	3	

<b>Additional literature</b>	1	Hughes P., Ferrett E., <i>International Health and Safety at Work. 3rd Edition</i> , Routledge London&New York 2016
	2	
	3	

<b>Requirements to pass the course</b>	
100% attendance is required Lecture: written test on theoretical knowledge. Passing threshold: min. 50% points	