



Syllabus of a training course
«Life Safety and Labour Protection»

Specialty	<i>073 Management</i>
Study Programme	<i>Logistics</i>
Study cycle (Bachelor, Master, PhD)	<i>the first (Bachelor) level of higher education</i>
Course status	<i>mandatory</i>
Language	<i>English</i>
Term	<i>first year, second semester</i>
ECTS credits	<i>2</i>
Workload	<i>Practical studies – 24 hours</i> <i>Self-study – 36 hours</i>
Assessment system	<i>Grading</i>
Department	<i>Department of hotel and restaurant business, aud. 307 (main build.), tel. (057) 702-18-32 (add. 3-28), department website http://kafgrb.hneu.edu.ua/</i> <i>Department of Technologies and Safety of Vital Activity aud..108 build 1, department website: http://www.kafbgd.hneu.edu.ua/</i>
Teaching staff	<i>Protasenko Olga F., Associate Professor, Candidate of Technical Sciences</i> <i>Bezsonnyi Vitalii Leonodivich, PhD, Associate Professor</i>
Contacts	<i>olha.protasenko@hneu.net</i> <i>vitalii.bezsonnyi@hneu.net , it@hneu.net</i>
Course schedule	<i>Practical studies: according to the schedule</i> <i>Practical studies: according to the schedule</i>
Consultations	<i>At the Department of hotel and restaurant business, offline, according to the schedule, individual, PNS chat.</i> <i>At the Department of Technologies and Safety of Vital Activity offline, according to the schedule, individual, PNS chat.</i>

Learning objectives and skills:

to study the general patterns of occurrence and development of dangers, analyse the nature and consequences of the impact of hazards on human health, and format necessary skills and abilities to prevent and eliminate risks

Structural and logical scheme of the training course

Prerequisites	Postrequisites
	Economy of the enterprise

Course content

Content module 1. Life safety and labour protection

Theme 1. Basic concepts and principles of life safety and labour protection

Theme 2. Legal and organisational bases of life safety and labour protection

Theme 3. Physiological and psychological criteria of human safety

Theme 4. Physiology and occupational health

Theme 5. Workplace safety

Theme 6. Natural dangers and their impact on humans

Theme 7. Social dangers and their impact on humans



Theme 8. Risk. Risk analysis. Risk management

Teaching environment (software)

Multimedia projector, S. Kuznets PNS, Corporate Zoom system

Assessment system

The university uses a 100-point accumulative system of student learning outcomes estimation. Current control is carried out during practices. Its purpose is to check the level of students' preparedness for specific work tasks. Current control is evaluated depending on the scored points: the maximum number of points is 100; the minimum is 60.

The final control includes the semester control and certification.

Semester control is a credit.

The final grade on the training course is the sum of points received for current control.

During the teaching of the training course, the following control measures are used:

Current control: competence-oriented task (60 points), tests (40 points).

Semester control: a credit.

More detailed information on assessment and grading system is given in the technological card of the course.

Course policies

Teaching of the academic discipline is based on the principles of academic integrity.

Violation of academic integrity includes academic plagiarism, fabrication, falsification, cheating, deception, bribery, and biased assessment.

Education seekers may be brought to the following academic responsibility for breach of academic integrity: repeated assessment of the corresponding type of learning activity.

More detailed information about competencies, learning outcomes, teaching methods, assessment forms, self-study is given in the Course program