

Academic subject	Life safety and civil protection
Teacher	Viktorii Baban, PhD of Agricultural Sciences, Assistant of the Department of Life`s activity
Course and semester in which you plan to study discipline	2nd year, 3rd semester
Faculties that are invited to study discipline	Faculty of Biology and Technology
List of competences and relevant learning outcomes provided by the discipline	<p>According to the educational and professional program "Technology production and processing of animal husbandry products" applicants must acquire the following competencies:</p> <p>SK 5.1. The ability to organize and ensure safe and harmless working conditions when carrying out business activities in the field of production and processing of products of animal origin.</p> <p>SK 6.1. The ability to practically manage issues of labor protection in the field of production and processing of livestock products.</p> <p>The result of training in the discipline is the acquisition of the following knowledge and skills:</p> <ul style="list-style-type: none"> • Manage labor protection issues in the field of production and processing of livestock products; • Be able to apply the acquired knowledge to solve practical tasks related to the creation of safe and harmless working conditions for employees engaged in the production and processing of livestock products; • Assess the state of conditions and labor safety in the field of production and processing of livestock products, identify problems and develop measures for making management decisions to improve the level of occupational safety and health protection of employees. • To make effective decisions on improving the level of labor protection, eliminating the causes that lead to accidents and occupational diseases of workers engaged in the production and processing of livestock products; • Be able to identify sources of danger at workplaces, analyze and assess the risks of their impact on workers, and the safety of technological processes of production and processing of livestock products.
Description of the discipline	

Prerequisites for the study of the discipline	The mandatory educational component "Occupational safety in the industry" uses the knowledge acquired at the first (bachelor's) level of higher education, specialty 204 - "Technology of production and processing of animal husbandry products" during the study of the disciplines: "Life safety and civil protection", "Legal science", "Economics and Enterprise Management".
Maximum number of students who can study	25 students
Classroom topics	<p>Topics of lectures</p> <ol style="list-style-type: none"> 1. Management of labor protection in the field of production and processing of livestock products 2. Regulation of working hours, rest, labor rights and social insurance against accidents and occupational diseases 3. Industrial sanitation, occupational hygiene and health protection of workers in the field of production and processing of animal husbandry products 4. Professional safety and risk management in the implementation of technological processes for the production and processing of livestock products 5. Protection from emergency situations at enterprises for the production and processing of livestock products 6. General requirements of labor protection during the receipt of animal husbandry products. 7. Safety requirements when keeping cattle and obtaining milk. 8. Safety requirements when keeping horses. 9. Safety requirements when keeping pigs. 10. Safety requirements for keeping poultry, fur animals and bees. 11. Labor protection at milk processing enterprises. 12. Labor protection during animal slaughter and primary processing of raw materials. 13. Labor protection at meat processing and meat product production enterprises.
Language of instruction	Ukrainian, English