

## **OCCUPATIONAL SAFETY AND HEALTH**

(name of the discipline)

### **ANNOTATION TO THE CURRICULUM OF THE INSTITUTION OF HIGHER EDUCATION**

#### **Specialty 1-28 01 02 Electronic Marketing**

	Form of higher education
	Full-time (daytime)
Course	1
Semester	2
Lecture, hours	10
Laboratory classes, hours	2
Test, hours	10
Classroom hours for the academic discipline	26
Independent work, hours	36/1

#### 1 The purpose of the discipline

The purpose of the discipline is to acquire knowledge and practical skills for students on labor legislation, industrial sanitation, safety and fire safety for further use in their professional activities.

#### 2 Tasks of the discipline

The objectives of the discipline are:

- getting students an idea of the current laws, rules and regulations on labor protection and skills to use them;
- acquisition of knowledge and rules of conduct aimed at developing the ability to prevent the impact of harmful and (or) dangerous production factors or minimize their consequences for the preservation of life and health and the provision of normal working conditions;

As a result of mastering the academic discipline, the student must know:

- theoretical foundations of industrial safety, industrial sanitation and occupational health, personnel in the system "human - environment";
- potential hazards and harmfulness of the production environment that forms working conditions, the reasons for their occurrence;
- features of their impact on human health; principles of hygienic regulation and assessment of man-caused factors;
- principles, methods and means of human protection.

be able to:

- assess the level of risk of injury and morbidity of workers associated with working conditions;
- to select, design and calculate engineering, technical, ergonomic, sanitary and hygienic, socio-economic, legal and other methods and means to reduce the risk of negative consequences caused by an unfavorable working environment

own:

- a methodology for instructing workers to ensure the safety of their work.

#### 3 The place of the academic discipline in the system of training in the system of training a specialist with higher education

The discipline "Labor protection is an optional discipline. The study of the discipline "Labor Protection" contributes to the improvement of the humanitarian component in the training of specialists and is based on the knowledge gained in the study of general professional, socio-economic and natural disciplines.

#### 3. Formed competencies

Codes of generated competencies	Names of competencies being formed
БПК-6	Apply methods to protect production personnel and the population from the impact of negative factors of anthropogenic, technogenic, natural origin principles of environmental management and energy conservation ensure healthy and safe working conditions

#### 4. Requirements and forms of current and intermediate certification.

As a form of monitoring the current progress, the defense of the essay, the test, and the current certification in the form of a test act.