BASICS OF INTELLECTUAL PROPERTY MANAGEMENT

COURSE SYLLABUS ABSTRACT

6-05-0612-03 Information management systems

(code and name of specialties)

Automated information processing systems

(profile)

	STUDY MODE		
	full-time	reduced part-time	part-time
Year	4	3	4
Semester	7	5	7
Lectures, hours	16	4	4
Practical lessons (seminars), hours	16	4	4
Graded exam, semester	7	5	7
Contact hours (incl. guided independent study)	32	8	8
Independent study, hours	76	100	100
Total course duration in hours / credit units	108/3	108/3	108/3

1. Course outline

The academic discipline provides the future engineer with the basis for his theoretical training in various fields of science, allowing him to navigate the flow of scientific and technical information, the formation of a materialistic worldview and a scientific method of cognition: the formation of knowledge and skills in the field of intellectual property management in the student

2. Learning outcomes

As a result of mastering the academic discipline, the student should know: - interpretation of the main concepts and terms in the field of intellectual property; the main provisions of international and national legislation on intellectual property; the procedure for registration and protection of rights to intellectual property; the basics of intellectual property management in an organization (enterprise); be able to: conduct a patent information search; draw up applications for the issuance of protective documents for industrial property; draw up contracts concluded in the field of intellectual property; possess: skills in patent information search, including using the global computer network Internet; skills in working with international patent classifications and determine the index of the search subject heading.

3. Formed competencies

To formalize intellectual property objects, introduce them into civil circulation.

4. Requirements and forms of current and midterm assessment.

The general assessment of students' knowledge, skills and abilities consists of analyzing their work when they perform various types of classes. When completing tests, students' knowledge and understanding of the material studied is assessed. When completing individual assignments, students acquire knowledge, skills and abilities that reveal the essence of intellectual property as an instrument of economic development, which will help future specialists improve their inventive, rationalization and innovative activities. The midterm assessment (test) is conducted in two stages. The first stage includes a written answer to questions that are a random sample of questions submitted for the test and one task. The second stage consists of a short conversation with the student on the fundamental issues of the course.