

FUNDAMENTALS OF INTELLECTUAL PROPERTY MANAGEMENT

(course title)

COURSE SYLLABUS ABSTRACT of higher education institution speciality

1-25 01 07 Economics and management at the enterprise

(speciality code and name)

	STUDY MODE	
	full-time	part-time (shortened program)
Year	4	4
Semester	7	7
Lectures, hours	18	4
Practical classes (seminars), hours	18	4
Contact hours	36	8
Independent study, hours	21	49
Pass/fail, semester	7	7
Total course duration in hours / credit units	57 / 1,5	

1. Courseoutline

The course covers the following topics: intellectual property; copyright and related rights; industrial property; patent information; patent research; introduction of intellectual property objects into civil circulation; commercial use of intellectual property objects; protection of the rights of authors and copyright holders. Resolution of disputes on infringement of intellectual property rights; state management of intellectual property.

2. Course learning outcomes

Upon completion of the course, students will be expected to

-know:interpretation of the basic concepts and terms in the field of intellectual property; the main provisions of international law and national legislation on intellectual property; the procedure for registration and protection of intellectual property rights; the basics of intellectual property management in the organization

-ble to: conduct patent research; prepare applications for the issuance of security documents for industrial property objects; draw up contracts concluded in the field of intellectual property.

-possess: skills of patent and information search, including using a global computer network (Internet); skills of working with international patent classifications and determining the class of the search subject.

3. Competencies

AK- 4 Be able to work independently; AK- 9 Be able to learn to improve your skills throughout your life; PK-28 To search, systematize and analyze information on the prospects for the development of the industry, innovative technologies, projects and solutions; PK-29 Work with scientific, technical and patent literature.

4. Requirements and forms of midcourse evaluation and summative assessment

- oral (oral interview during laboratory classes; defense of laboratory work; interview during individual and group consultations)

- written (tests; control surveys, written reports on practical classes)

- oral-written (reports on classroom practical classes with their oral defense, passing the test).