



## SYLLABUS OF THE DISCIPLINE "SECURITY MANAGEMENT OF AN INDUSTRIAL ENTERPRISE "

	<b>Educational Programme</b>	<b>Level of higher education</b>	<b>Field of study; specialty</b>	<b>Discipline status</b>
	«Management»	second (master's degree)	07 "Management and administration" 073 "Management"	Selective component (variable)
<b>Information about the teacher</b>		<b>Year of study and term</b>	<b>Scope of the discipline, final control</b>	<b>Language of instruction</b>
PhD in Economics, associate professor S. A. Frunza frunzasa@gmail.com		1 <sup>st</sup> year, 2 <sup>nd</sup> term	4 credits (120 hours), Lectures: full-time – 34 hours (part-time – 8 hours), Practical classes: full-time – 34 hours (part-time – 4 hours), Independent work: full-time – 52 hours (part-time – 108 hours), exam	Ukrainian

Purpose and objectives of the discipline	Content of the discipline
<p><b>The purpose</b> of the discipline: formation of a system of special knowledge of higher education students on the management of industrial enterprise security, the formation of an effective system of economic security management at industrial enterprises.</p> <p>The main <b>objectives</b> of the discipline: to provide higher education students with a clear and precise understanding of the theoretical and methodological foundations of studying the basic provisions of industrial enterprise security management; formation of knowledge, skills and creativity in the development and management of the security system of an industrial enterprise; disclosure of the specifics of economic shadowing; characterization of the stages of formation of foreign and domestic shadow financial flows; studying the main categories, principles of construction, indicators of economic security in order to carry out economic analysis and modeling at the macro level and develop measures to regulate the level of shadowing of the economy; determining the market mechanism for de-shadowing the economy; disclosing the peculiarities of forming a security management system for an industrial enterprise; determining the main forms of enterprise security management; performing basic and regulatory forecasts based on statistical analysis, taking into account economic trends and patterns.</p>	<p>Topic 1: The essence and role of industrial enterprise security</p> <p>Topic 2. Analysis and assessment of hazards in the business environment</p> <p>Topic 3. Technology of modeling the state of economic security of an industrial enterprise</p> <p>Topic 4. Forms of industrial enterprise security management</p> <p>Topic 5. Fundamentals of industrial enterprise security management</p> <p>Topic 6. Components of industrial enterprise security</p> <p>Topic 7. Security management system of an industrial enterprise</p> <p>Topic 8. Shadow economy as a global problem of security in the global environment. Market mechanism for de-shadowing the economy</p>

Integral and general competencies	Special (professional) competencies	Programme learning outcomes
<p>IC The ability to solve complex tasks and problems in the field of management or in the learning process, which involve conducting research and/or implementing innovations under uncertain conditions and requirements.</p> <p>GC 2 Ability to communicate with representatives of other professional groups of different levels (with experts from other fields of knowledge/types of economic activity);</p> <p>GC 6 Ability to generate new ideas (creativity);</p> <p>GC 7 Ability to abstract thinking, analysis and synthesis</p>	<p>SC 1 Ability to choose and use management concepts, methods and tools, including in accordance with defined goals and international standards;</p> <p>SC 9 Ability to analyze and structure organizational problems, make effective management decisions and ensure their implementation;</p> <p>SC 11 The ability to develop and implement appropriate strategies and plans for the development of an industrial enterprise in the conditions of transformations of the business environment</p> <p>SC 12 The ability to make effective management decisions and ensure their implementation using innovative tools (methods) of industrial enterprise management</p>	<p>PLO 1 Critically consider, select and use the necessary scientific, methodical and analytical tools for management in unpredictable conditions</p> <p>PLO 2 Identify problems in the organization and justify the methods of solving them;</p> <p>PLO 3 Design effective management systems of organizations;</p> <p>PLO 6 Have the skills to make, justify and ensure the implementation of management decisions in unpredictable conditions, taking into account the requirements of current legislation, ethical considerations and social responsibility;</p> <p>PLO 13 Be able to plan and carry out informational, methodical, material, financial and personnel support of the organization (unit).</p> <p>PLO 14 To coordinate the activities of industrial enterprise divisions on the basis of effective organization of business processes.</p> <p>PLO 15 Ability to think strategically and initiate management at an industrial enterprise</p>

Evaluation of learning outcomes	Learning methods
<p>The results of the final (term) control in the form of an exam are evaluated on a 100-point scale (60 points - the maximum number of points for the ongoing control, 40 points - the maximum number of points for the exam) and are translated into a national 5-point grading system ("excellent", "good", "satisfactory", "unsatisfactory with the possibility of retaking" and "unsatisfactory with mandatory re-study of the discipline") and the corresponding ECTS grades ("A", "B", "C", "D", "E", "FX", "F").</p>	<p>Lectures, presentations, seminars (practical) classes, solving problem-oriented tasks (cases), tests, brainstorming and other forms of group work, participation in discussions and debates, presentations of the results of completed tasks and research, independent work, work with notes, scientific and educational literature, information and Internet resources</p>

For students of full-time education

Ongoing assessment and independent work										Exam	Total
Content module 1					Content module 2						
T1	T2	T3	T4	MT W1	T5	T6	T7	T8	MT W2		
5	5	5	5	10	5	5	5	5	10	40	100
30					30					40	100

T1, T2... T8 – Content module topics.

MTW- intermediate module test work

For students of part-time education

Research paper	Exam (in the form of testing)	Total
60	40	100

**Scale of evaluation of the final (term) control: national and ECTS**

Total points for all types of learning activities	ECTS grades	Evaluation according to the national scale
		For exam
90-100	A	excellent
82-89	B	good
74-81	C	satisfactory
64-73	D	satisfactory
60-63	E	satisfactory
35-59	FX	unsatisfactory with the possibility of retaking
1-34	F	unsatisfactory with mandatory re-study of the discipline

### Suggested reading list (basic)

- Марченко О. С. Економічна безпека підприємства : навч. посіб. Харків : Право, 2022. 246 с. ISBN 978-966-998-444-9.
- Економічна безпека підприємства : підруч. / за ред. А. М. Дідик. Львів: ТзОВ «Видавнична група «Бухгалтер України», 2019. 624 с.
- Організація та управління системою економічної безпеки підприємства : навч.-метод. посіб. / З. Б. Живко, О. В. Черевко, Н. В. Зачосова, М. О. Живко, О. Б. Баворовська, В. О. Занора; за ред. З. Б. Живко. Черкаси : видавець Чабаненко Ю. А., 2019. 120