«THEORY OF ECONOMIC ANALYSIS» COURSE SYLLABUS ABSTRACT of education institution speciality

6-05-0311-02 "Economics and Management"
(speciality code and name)
economics and management at the enterprises of industry, trade and transport
(profilization code and name)

	STUDY MODE	
	full-time	part-time (shortened program)
Course	3	2
Semester	5	4
Lectures, hours	34	8
Practical (seminar) classes, hours	34	6
Auditorium control work, hours	-	2
Credit, semester	5	4
Classroom hours for the academic discipline	68	16
Independent work, hours	76	128
Total course duration in hours / credit units	144/4	144/4

1. Summary of the academic discipline

The discipline is aimed at the formation of students' theoretical knowledge and practical skills of mastering the basic techniques and methods of analyzing the economic activity of the enterprise, which will allow to study the trends of its development, to study the factors of change in the results of production and financial activity of the enterprise, to justify the adopted plans and management decisions, as well as to control their implementation.

2. Learning outcomes

- know: essence, subject, method, purpose and tasks of analysis of economic activity; subjects and objects of analysis of economic activity; general methodology, organization and information base of analysis of economic activity; analytical conceptual apparatus; basic concepts, categories and tools of methodological support of the subject area of analytical research; interrelation of the theory of analysis of economic activity with other economic disciplines; prospects of development of analysis of economic activity in the conditions of the;
- be able to: economically correctly present answers to questions using analytical conceptual apparatus; independently solve analytical problems using methodological tools; form the regulations of analytical research in order to design an information-analytical environment; create models of factor systems of the appropriate type in accordance with the hierarchy of variable detailing; choose rational methods in achieving the goal, formulate substantiated conclusions and make proposals on the results of solving analytical problems; present economic interpretation of the relationship of parameters in the system of factors and results in order to identify reserves of production efficiency; identify reserves to improve production efficiency;
- have the skill: detailing, structuring and modeling of indicators in the pre-metric area of analytical research; use the methods of deterministic and stochastic factor analysis; selection and classification of factors and resultant indicators; work with the methodological tools of analytical procedures.

3. Competencies

To master the basic techniques and methods of analyzing the economic activity of the enterprise, which will allow to study the trends of its development, to study the factors of change in the results of production and financial activity of the enterprise, to justify the adopted plans and management decisions, as well as to monitor their implementation.

4. Requirements and forms of current and intermediate attestation Current certification - credit.