	SYLLABUS OF DISCIPLINE «Investment analysis» The Higher Education Level - Bachelor Specialty 073 Management Educational Program "Management" Year of Studying _3, Term _6 Form of StudyingFull-time(full-time, part-time) Quantity of Credits ECTS_5 Language of trainingEnglish (українська, англійська, німецька)
Lecturer Contacts of lecturer	Kateryna A. Alekseieva katerinaalex@ukr.net
(e-mail) Page of the Course in eLearn	https://elearn.nubip.edu.ua/course/view.php?id=2533

DESCRIPTION OF THE COURSE

(not more than 1000 symbols)

The educational component "Investment Analysis" is selective (selective lock at the student's choice).

As a result of studying the educational component, applicants for higher education will master the following competencies:

Integral: The ability to solve complex specialized problems and practical problems in the management of organizations or in the learning process, which involves the application of certain theories and methods of relevant science and is characterized by complexity and uncertainty of conditions.

General competencies:

Ability to apply conceptual and basic knowledge, understanding the subject area and the profession of manager.

Ability to perform professional activities,

ensuring compliance with quality standards.

Special (professional, subject) competencies:

Ability to use the principles and methods of effective management of the organization.

Ability to evaluate the results of financial and economic, operational, personnel and foreign economic activity of organizations to make rational management decisions.

Ability to use methodical and practical approaches to the analysis of economic activity of the organizations taking into account factors of influence of internal and external environment on processes of their functioning.

Ability to use information technology and systems to solve professional problems in business management.

Торіс	Hours (lectures/ practical classes)	Results of studying	Tasks	Grades	
	One term				
Module 1. Investment environment and investment process					

STRUCTURE OF THE COURSE

Topic1. The		17 1	г .•	T 7
-		Know and	Execution	T – 5 grades
essence of	2 /4	understand the	and delivery	PW-3 grades
investment,	2/4	essence of	of practical,	IW -2 grades
direct and		investments,	independent	
indirect		assets, navigate	work,	
investment		the types of	writing of	
		investments.	tests	
			(including in	
			elearn).	
Topic 2.	2/4	Analyze the	Execution	T – 5 grades
Investment		investment	and delivery	PW-3 grades
environment		environment,	of practical,	IW -2 grades
		distinguish	independent	
		between	work,	
		investment tools	writing of	
		and instruments.	tests	
			(including in	
			elearn).	
Topic 3. The	2/4	Know the	Execution	T – 5 grades
process of		procedure of	and delivery	PW-3 grades
investment		investment	of practical,	IW -2 grades
management		management and	independent	
		justification of	work,	
		investment	writing of	
		policy.	tests	
			(including in	
			elearn).	
		Assessment of inves		
Topic 4.	2/4	Know the main	Execution	T – 5 grades
Introduction to		categories of the	and delivery	PW-3 grades
understanding		topic, understand	of practical,	IW -2 grades
the time value		the essence of the	independent	
the time value			1	
of money		time value of	work,	
		time value of money and apply	work, writing of	
		time value of money and apply calculation	work, writing of tests	
		time value of money and apply	work, writing of tests (including in	
of money		time value of money and apply calculation methods.	work, writing of tests (including in elearn).	
of money Topic 5. The	2/4	time value of money and apply calculation methods. Know the	work, writing of tests (including in elearn). Execution	T – 5 grades
of money Topic 5. The present value of	2/4	time value of money and apply calculation methods. Know the essence of the	work, writing of tests (including in elearn). Execution and delivery	PW-3 grades
of money Topic 5. The	2/4	time value of money and apply calculation methods. Know the essence of the concepts of	work, writing of tests (including in elearn). Execution and delivery of practical,	0
of money Topic 5. The present value of	2/4	time value of money and apply calculation methods. Know the essence of the concepts of "compounding"	work, writing of tests (including in elearn). Execution and delivery of practical, independent	PW-3 grades
of money Topic 5. The present value of	2/4	time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and	work, writing of tests (including in elearn). Execution and delivery of practical, independent work,	PW-3 grades
of money Topic 5. The present value of	2/4	time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of	PW-3 grades
of money Topic 5. The present value of	2/4	time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests	PW-3 grades
of money Topic 5. The present value of	2/4	time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish between the	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests (including in	PW-3 grades
of money Topic 5. The present value of	2/4	time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish between the future value of	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests	PW-3 grades
of money Topic 5. The present value of	2/4	time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish between the future value of money and the	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests (including in	PW-3 grades
of money Topic 5. The present value of	2/4	time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish between the future value of money and the current value of	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests (including in	PW-3 grades
of money Topic 5. The present value of future money		time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish between the future value of money and the current value of future money.	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests (including in elearn).	PW-3 grades IW -2 grades
of money Topic 5. The present value of future money Topic 6.	2/4	time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish between the future value of money and the current value of future money. Know the main	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests (including in elearn). Execution	PW-3 grades IW -2 grades T – 3 grades
of money Topic 5. The present value of future money Topic 6. Investment		time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish between the future value of money and the current value of future money. Know the main indicators and	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests (including in elearn). Execution and delivery	PW-3 grades IW -2 grades
of money Topic 5. The present value of future money Topic 6. Investment analysis of the		time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish between the future value of money and the current value of future money. Know the main indicators and calculation	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests (including in elearn). Execution and delivery of practical,	PW-3 grades IW -2 grades T – 3 grades
of money Topic 5. The present value of future money Topic 6. Investment		time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish between the future value of money and the current value of future money. Know the main indicators and calculation methods used to	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests (including in elearn). Execution and delivery of practical, independent	PW-3 grades IW -2 grades T – 3 grades
of money Topic 5. The present value of future money Topic 6. Investment analysis of the		time value of money and apply calculation methods. Know the essence of the concepts of "compounding" and "discounting", to distinguish between the future value of money and the current value of future money. Know the main indicators and calculation	work, writing of tests (including in elearn). Execution and delivery of practical, independent work, writing of tests (including in elearn). Execution and delivery of practical,	PW-3 grades IW -2 grades T – 3 grades

		attractiveness of	toata	
			tests	
		the project.	(including in	
			elearn).	
Topic 7.	2/4	Be able to form	Execution	T – 5 grades
Mutually		alternatives and	and delivery	PW-3 grades
exclusive		analyze them.	of practical,	IW -2 grades
alternatives			independent	C C
and capital			work,	
rationing			writing of	
			tests	
			(including in	
			elearn).	
Topic 8. Risk	2/4	Analyze the	Execution	PW-3 grades
analysis in		possibility of risk	and delivery	IW -2 grades
making		and assess its	of practical,	
investment		probability when	independent	
decisions		making	work,	
		investment	writing of	
		decisions.	tests	
			(including in	
			elearn).	
Total for the term	n		i i i i i i i i i i i i i i i i i i i	70
Exam				30
Total for the cou	rse			100

POLICY OF EVALUATION

Deadline and academic depths policy	Works that are submitted in violation of deadlines without good reason are evaluated at a lower score (-5 points). Relocation of modules occurs for good reasons (eg hospital)
Academic Righteousness Policy	Write-offs during modular tests and exams are prohibited. Articles, abstracts, abstracts must have correct textual references to the literature used
Attendance policy	Attendance is optional. Training can take place independently, individually, with consulting if necessary

STUDENT EVALUATION SCALE

Rating of the applicant of higher	The assessment is national for the results of examinatio	
education, points	exams	credits
90-100	excellent	credited
74-89	good	
60-73	satisfactory	1
0-59	unsatisfactory	not credited