	SYLLABUS OF THE DISCIPLINE "PROJECT MANAGEMENT"				
H I	Educational	Level of higher	Field of study; specialty	Discipline status	
ekoho,	Programme	education	V - 2	-	
WARAM, DECIDE OF	«Management»	second (master's degree)	07 "Management and administration"	mandatory	
MAN POGEPTA ENBODI			073 "Management"	·	
Information about the teacher		Year of study and term	Scope of the discipline, final control	Language of instruction	
Doctor of Economics I. V. Ped;		2 nd year, 3 rd term	5 credits (150 hours), Lectures: full-time – 45	Ukrainian	
iravarped@gmail.com			hours (part-time – 10 hours), Practical		
			classes: full-time – 45 hours (part-time – 4		
			hours), Independent work: full-time – 60		
			hours (part-time – 136 hours), exam		
Purpose and objectives of the discipline		Content of the discipline			

Purpose and objectives of the discipline

The purpose of the discipline: to form knowledge of management methodology in the field of project management, to master the methods of researching the project environment and ensuring the effectiveness of project management in modern economic systems.

Objectives of the discipline: to study the theoretical foundations of project management; determine the place and role of project management activities in the overall management system of the enterprise; learn the content of concepts and categories of the project management subsystem; form knowledge of project management processes; study the means and methods of ensuring the quality of project management; study indicators and master the methods of effective project management.

- Project activity as an object of management.
- Project management processes.
- 3. Justification of project work.
- 4. Project performance indicators.
- 5. Organizational structures and organizational forms of project management.
- Project planning.
- 7. Project cost management.
- Requirements and standards of project activities.
- Project quality management.
- 10. Time management in the project.
- 11. Control of project implementation. 12. Risks in project activities.
- 13. Risk management in project management.
- 14. Staffing of project management.
- 15. Information and communication in project management.

Integral and general	Special (professional) competencies		Programme learning outcomes
competencies			
IC The ability to solve complex	SC 1 Ability to choose and use management co	ncepts,	PLO 3 Design effective management systems of organizations;
tasks and problems in the field of	methods and tools, including in accordance with	defined	PLO 4 Justify and manage projects, generate business ideas;
management or in the learning	goals and international standards;		PLO 5 Plan the activities of the organization in strategic and tactical sections;
process, which involve conducting	SC 4 Ability to effectively use and develo	op the	PLO 6 Have the skills to make, justify and ensure the implementation of
research and/or implementing	organization's resources;		management decisions in unpredictable conditions, taking into account the
innovations under uncertain	SC 7 Ability to develop projects, manage them	, show	requirements of current legislation, ethical considerations and social
conditions and requirements.	initiative and entrepreneurship;		responsibility;
GC 3 Skills in using information	SC 9 Ability to analyze and structure organize	zational	PLO 8 Apply specialized software and information systems to solve
and communication technologies;	problems, make effective management decision	ns and	organizational management problems;
GC 6 Ability to generate	ensure their implementation;		PLO 13 Be able to plan and carry out informational, methodical, material,
new ideas (creativity);	SC 11 The ability to develop and implement appr	opriate	financial and personnel support of the organization (unit).
GC 7 Ability to abstract	strategies and plans for the development of an in-	dustrial	PLO 14 To coordinate the activities of industrial enterprise divisions on the
thinking, analysis and synthesis	enterprise in the conditions of transformations	of the	basis of effective organization of business processes.
	business environment		PLO 15 Ability to think strategically and initiate management at an industrial
	SC 12 The ability to make effective management de	ecisions	enterprise
	and ensure their implementation using innovativ	e tools	
	(methods) of industrial enterprise management		
Evaluation of learning outcomes			Learning methods

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").

For students of full-time education

Ongoing	assessment	and independ	ent work	Exam	
Content module 1		Content module 2		(in the	Total
T1 -T8	MTW1	T9 -T15	MTW2	form of testing)	Total
24 (8*3)	6	21 (7*3)	9	40	100
3	0	30)	40	100

T1, T2... T15 – Content module topics.

MTW- intermediate module test work

For students of part-time education

For students of part-time education			
Research paper	Exam	Total	
	(in the form of testing)		
60	40	100	

Lectures, presentations, seminars (practical) classes, individual project tasks, solving problem-oriented tasks (cases), tests, brainstorming and other forms of group work, participation in discussions and debates, presentations of the results of completed project tasks and research, independent work, work with notes, scientific and educational literature, information and Internet resources

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

Total points for all	ECTS grades	Evaluation according to the national scale	
types of learning activities		For exam	
90-100	A	excellent	
82-89	В	anad.	
74-81	C	good	
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)

- 1. Блага Н. В. Управління проєктами : навч. посіб. Львів : Львівський державний університет внутрішніх справ, 2021. 152 с. ISBN 978-617-511-340-0.
- 2. Микитюк П. П., Брич В. Я., Микитюк Ю. І., Труш І. М. Управління проектами: підруч. [для студ. вищ. навч. закл.]. Тернопіль, 2021. 416 с. ISBN 978-966-654-659-6.
- Горбаченко С. А. Проектний менеджмент: навч.-метод. посіб. Одеса: НУ "ОЮА", 2020. 263 с.