# Yuri Fedkovych Chernivtsi National University

(full name of the higher education institution)

(name of institute / faculty)
Department of Economic Theory, Management and Administration
(name of the department)

# SYLLABUS of the discipline Project management

Project management

(specify the name of the discipline (foreign, if the discipline is taught in a foreign language))

(specify:required)

<b>Educational and professio</b>	nal program								
_	(program name)								
Specialty									
T: 11 61 1 1	(specify: code, name)								
Field of knowledge	( 'C 1								
Level of higher education_	(specify: code, name) third (PhD)								
	: first (bachelor's) / second (master's) / third (educational-scientific)								
(specify	. That (duchers) is become (muster s) is thing (educational selection)								
(name of the faculty / institute where	specialists are trained according to the specified educational and professional program)								
Language of instruction									
Economic Theory, Manager	KA, Doctor of Economics, Professor, Head of the Department of nent and Administration,  PhD in Economic, Assistant of the Department of Economic Theory,								
Management and Administr	· · · · · · · · · · · · · · · · · · ·								
	the authors (teacher (iv)), their positions, academic degrees, academic titles)								
menedzhmentu-ekonomichr http://econom.chnu.edu.ua/l teo/kolektyv-kafedry/kuzmuk	econom.chnu.edu.ua/kafedry-ekonomichnogo-fakultetu/kafedra-noyi-teo/kolektyv-kafedry/galushka-zoya-ivanivna kafedry-ekonomichnogo-fakultetu/kafedra-menedzhmentu-ekonomichnoyi-igor-yaroslavovych the teacher or teachers of the course								
(link to the page 1)	age of the department with information about the teacher (s))								
Contact phone	+380506775300								
-	+380663384019								
E-mail:	zoyagalushka@ukr.net								
	i.kuzmuk@chnu.edu.ua								
Course page in Moodle Consultations	http://e-learning.econom.chnu.edu.ua/enrol/index.php?id=152								

Consultations:	Online consultations	Viber \ Telegram \ e-mail
Friday	by prior arrangement in the	Monday to Friday from 15:00
13.00-14.00	Google-meet system	to 16:00
Kafedralna str., 2		
( aud. 9)		

- 1. Abstract of the discipline (purpose of the discipline)."Project Management" is a discipline that helps students gain theoretical knowledge and practical skills to ensure the applied nature of his research.
- **2.** The purpose of the discipline: formation of future practical skills and practical skills of scientific tools for the development and implementation of universal projects in order to ensure the effective development of the organization.
- **3. Tasks** -providing scientific and methodological basis for students to master the basic tools of project management of the organization; giving students the opportunity to develop their qualities as researchers; based on the approximation of the format of master's studies to the best Western European standards to ensure that students gain skills in teamwork, justification and management decisions and the formation of projects for their implementation, the acquisition of presentation skills.
- **4. Prerequisites.** Indicates disciplines or certified courses that the applicant must study before or together with this discipline, which increases the effectiveness of the course.
- **5.** The result. The study of the discipline "Project Management" is the formation of future professionals with the appropriate competence for effective management of projects and programs in organizations.

As a result of studying the course students must:

**know:** basic theoretical, methodological and organizational foundations of project management; project management methods in all areas of project knowledge; UE tools in the activities of business entities; features of project management in the initiation, development and implementation of projects in any subject area; the most important factors and criteria that are taken into account at different stages of the project life cycle;

**be able**: to develop, substantiate and present projects related to the student's specialty and his future profession; develop practical skills in procedures, techniques and methods used by international, public and private organizations in the development and examination of projects; to form the correct economic thinking in decision-making on the development of activities in the economic sphere; use information technology and computers, automate the project management process.

# 3. Description of the discipline 3.1. General information

Name of academic discipline												
	tion		N	Number of hours								
Form of study	Year of preparation	Semester	credits	hours	content modules	lectures	practical	seminar	laboratory	independent work	individual tasks	View the result control
Full-time	1	2	4	120	2	12	12			92	4	Test
External												

3.2. Didactic map of the discipline

•	ī	3	5.2. Dia	actic ma	ap or tr	ie aisc	ıpııne						
	Number of hours												
Names of content		External											
modules and topics	4-4-1	including					4-4-1	including					
	total	l p lab ind i/w					total	1	S	lab	ind	i/w	
1	2	3	4	5	6	7	8	9	10	11	12	13	
Topics of lectures					N	Iodule	e <b>1</b> .						
Topic 1. Project management in the management system of the organization.	12	1	1			10							
Topic 2. Rationale for the project	16	1	1		2	12							
Topic 3. Project planning.	16	2	2			12							
Topic 4. Management of the project implementation time	16	2	2			12							
Total M1	60	6	6		2	46							
Topics of lectures		<u>.</u>		•	N	Module 2/							
Topic 5.Project resource planning	12	1	1			10							
Topic 6.Personnel management in projects	12	1	1			10							
Topic 7. Project implementation control	12	1	1			10							
Topic 8. Risk management in projects	10	1	1			8							
Topic 9. Project quality management	14	2	2		2	8							
Total M2	60	6	6		2	46							
Total hours	90	12	12		4	92							

3.2.1. Topics of seminar or practical or laboratory classes

	5.2.1. Topies of seminar of practical of laboratory classes								
No	Name topics								
1	Rationale for the project								
2	Project planning.  Management of the project implementation time								
3	Project resource planning								
4.	Personnel management in projects and project implementation control								
5	Risk management in projects and project quality management								

3.2.2. Topics of individual tasks

$N_{\underline{0}}$	Name topics							
1	Development, substantiation and presentation of the project (developed in							
	order to ensure the practical significance of the PhD research							

### 3.2.3. Individual work

№	Name topics

1	Pyramid of project management: mechanisms, tools, methods, tools, functions							
2	Structure and content of the project task.							
3	Components of project planning and control systems.							
4	Types of project costs, methods of their calculation. Features of cost planning over time.  Budget planning in time.							
5	Organizational culture of the project. Organizational style.							
6	Contract administration.							
7	Conflict management in the project.							
8	Project evaluation technology.							
9	Opportunities to reduce and counteract risks.							
10	Project quality assurance management.							

#### 4. Monitoring and evaluation system

# Types and forms of control:

- 1) Oral answers in practical classes;
- 2) Evolution / progress of the project;
- 3) The form of final control is the presentation of the project.

**Assessment tools**: theoretical fixed presentations; projects (cross-cutting projects; individual and team projects; research and creative, etc.); analytical reports; calculation, graphic, calculation and graphic works; presentation of the results of completed tasks and research.

Distribution of points for project implementation

Presentation and understanding of the main provisions of the content of the work	Presentation of the	Questions / answers	Total number of points
up to 20	to 10	to 10	Up to 40

## Criteria for evaluating learning outcomes in the discipline

Assessment of students in the course "Project Management" is carried out on a 100-point scale. In determining the grade, the grade for the student's performance of the tasks of each module is taken into account. 1 module is assessed based on the results of practical classes (up to 20 points). Module 2 - work in practical classes (up to 20 points) and performing an individual task (up to 20 points). Final test - presentation of the project and questions / answers (up to 40 points).

Distribution of points received by students

	Cur				(class t work		and		Number of points	Total
N	Modu	le №	1	Module № 2					(final test)	number of points
T1	T2	Т3	T4	T5	T6	T7	Т8	T9	40	100
5	5	5	5	5	5	5	5	20	40	100

T1, T2 ... T9 - topics of content modules.

#### 5. Recommended literature

#### **5.1. Basic**

- 1. Zoya HALUSHKA, Alexey VOLOSHCHUK Project management. Tutorial. Chernivtsi, ChNU.2018.120c.
- 2. O DANCHENKO, V ZANORA Project management: risk management and changes in management decision-making processes: monograph. Cherkasy: 2019. 278 p
- 3. Corey COGON, James WOOD, Suzette BLAKEMORE. Project management. Fabula, 2018. 240 p.
- 4. Management and administration. Textbook for masters / ed. Zoya HALUSHKA. Chernivtsi. Vol. 3. 2014.
- 5. L. Nozdrina, V Yashchuk, O Polotay Project management: a textbook. Kyiv. Center for Educational Literature, 2010. 432p.
- 6. Project decision making: Textbook / R Feshchur, V Kichor, A Yakimov, I Timchyshyn, V. Yanishevsky, T. Lebid, V. Samulyak, I. Kohut, S. Shishkovsky. Lviv: Lviv Polytechnic Publishing House, 2013. 220 p.
- 7. G. TARASYUK Project management: textbook. manual for university students. 3rd ed. K.: 2012. 320 p.
- 8. Project management: a textbook for studying the discipline for masters of knowledge 07 "Management and Administration" specialty 073 "Management" specialization: "Management and Business Administration", "Management of International Projects", "Innovation Management", "Logistics" / Uklad.: L. DOVGAN, G. MOKHONKO, I. MALIK. K.: KPIim. Igor Sikorsky, 2017. 420p.

# 5.2. Auxiliary

- 1. Alla GRUSHEVA, Vitalii SALIMON and Kristina FILIPISHYNA. "PROJECT MANAGEMENT AND UNCERTAINTY MANAGEMENT." Bulletin of the Azov State Technical University. Series: Economic Sciences 37 (2019): 164-169.
- 2. N. BAGASHOVA World and domestic trends in project management development. Effective economy. 2015. No 6.
- 3. Zoya HALUSHKA The concept of integrated urban development: the need and possibilities of application in Ukraine. Problems of systems approach in economics. 2019. №1 (69) Part. 1. pp. 80-85
- 4. Irina DEMCHUK "Project Management in the Management of Socio-Economic Development of the City." (2020)
- 5. The concept of integrated urban development: the need and possibilities of application in Ukraine. Problems of system approach in economics. 2019. №1 (69) Part. 1. pp. 80-85.
- 6. Olena KOSTYUCHENKO, Lyudmila DIKHNICH. "MANAGEMENT OF CHANGES IN THE ORGANIZATIONS OF SOCIO-CULTURAL INDUSTRIES BY means OF PROJECT MANAGEMENT." Cultural and artistic studies of the XXI century: scientific and practical partnership (2019): 55.
- 7. O. KRAINIK Planning project activities: a textbook for students of ZDIA specialty 8.18010013 "Project Management" full-time education. Zaporozhye, ZDIA, 2015. 80 p.
- 8. O. ONYSHKEVYCH Relevance of the project approach in enterprise management. Economy and society. 2016 Issue 6. URL:http://economyandsociety.in.ua/journal/6 ukr/34.pdf
- 9. T. PANCHOSHNA "Project management as one of the tendencies of innovative development and enterprise management." Innovative development and safety of enterprises in a neo-industrial society. Volyn National University named after Lesya Ukrainka, 2020
- 10. Support for regional development policy in Ukraine.EuropeAid / 132810 / C / SER / UA Project Preparation Guide.
- 11. Angela CHERCHATA. Enterprise Project Management: Application in the Context of Interaction with Functional and Process Approaches. (2019)

#### 6. Information resources

- 1. Official site of the International Project Management Association (IPMA) [Electronic resource] Access mode: http://www.ipma.world/
- 2. http://management.com.ua- Library of Management
- 3. www.bscol.com- A site about a balanced scorecard
- 4. <a href="https://www.cio.com/article/3044158/project-management-glossary.html">https://www.cio.com/article/3044158/project-management-glossary.html</a> Dictionary of the project manager
- 5. <a href="http://www.cfin.ru/finanalysis/invest/appraisal\_invproject">http://www.cfin.ru/finanalysis/invest/appraisal\_invproject</a>- evaluation of the effectiveness of investment projects
- 6. https://www.pmi.org/ Institute of Project Management
- 7. <a href="http://www.investgazeta.net">http://www.investgazeta.net</a>- Investgazeta magazine
- 8. http://office.ua/- Journal of the effective leader