MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE SUMY NATIONAL AGRARIAN UNIVERSITY

Faculty of Economics and Management Public Management and Administration Department

MODULE SYLLABUS

ORGANIZATIONAL MANAGEMENT

(compulsory)

Speciality	Management
Educational program	Organizational management and administration
level of higher education	the second (master's)

Author: Alina BRYCHKO Phd, Associate Professor of Public Managemen
Administration Department

Module syllabus agreed at the Public Management	Protocol №20 dated June 3 2025	
and Administration Department meeting	Head of Public Management and Administration Department	Alina BRYCHKO
suber of the project group of	the EP "Organizations at a second at a sec	

Guarantor of the Academic program

Alvina ORIEKHOVA

Dean of the Faculty

Svitlana LUKASH

Syllabus review (attached) is provided by:

Liudmyla DASHUTINA

Tetyana KHARCHENKO

Representative of the Department of Education Quality assurance, licensing and accreditation

Registered in electronic data base

48. 98- 2025

Information on reviewing the work program (syllabus):

The academic	The Academic	Change		
year in which changes are made	program attachment number with changes description	Minutes No and date of the department meeting	Head of Department	Guarantor of the Academic program

1. GENERAL INFORMATION ABOUT THE EDUCATIONAL COMPONENT

1.	Title	Organizat	ional Manage	Organizational Management				
2.	Faculty/Department	Faculty of Economics and Management / Public Management and Administration Department						
3.	Type (compulsory or optional)	compulso						
4.	Program(s) to which module is attached (to be filled in for compulsory types)	Educational program «Organizational management and administration», second level of higher education, specialty D3 «Management»						
5.	Module can be suggested for (to be filled in for optional types)							
6.	Level of the National Qualifications Framework	level 7			second cycle, EQF-LLL –			
7.	Semester and duration of module	The discipline is taught in the 2d semester						
8.	ECTS credits number	5 credits (150 hours)						
9.	Total workload and time		Directed st	udy	Self-directed study			
	allotment	Lectures	Practicals	Labs				
		44	30		76			
10.	Language of instruction	English						
11.	Module leader	Alina Brychko PhD, Associate Professor of Public Management						
		and Administration Department						
11.1	Module leader contact		na.brychko@					
	information	SNAU, b aud. 310		Faculty of Eco	nomics and Management,			
12.	Module description	and skills	in managing	functional subsy	replex of special knowledge stems and elements of the l stages of its life cycle.			
13.	Module aim	functions interconne knowledg formation	of organization of organization and in e on theoretic, development from the position of the po	on management terdependence; cal foundations t and use of con	cants with the purpose and as a single whole in their formation of a system of and technologies for the appetitive advantages of an risk and opportunities for			
14.	Module Dependencies (prerequisites, corequisites,	The educa	ntional compo Management		for courses such as: usiness, Corporate			
	incompatible modules)	JO VOI IIAII						
15.	The policy of academic	When con	mpleting indi	vidual tasks and	passing intermediate and			
	integrity	When completing individual tasks and passing intermediate and final examinations, applicants must adhere to the rules of academic integrity set forth in the "Code of Academic Integrity of the SNAU" and "Regulations on the Prevention and Detection of Academic						
		Plagiarism the SNAU	n in Sumy N <i>A</i> J No. 6 dated	AU" (approved by 12/26/2017),	y the Academic Council of			
		_		-	academic integrity (in one de) while studying for the			

		OC, persons studying at the university may be held liable for the following forms of liability: - re-taking the assessment; - re-taking the course; - warning; - reprimand; - expulsion from the university; (Part 5 of Article 48 of the draft Law)			
		The facts of violation of the norms of the Code of Academic Integrity by any participant in the educational process (applicant or teacher) must be reported to the Academic Integrity Council in accordance with the procedure specified in the Code (Section 4). In order to prevent plagiarism, individual tasks are formed and performed in the form of individual practical tasks and tasks for independent performance, which make compilation and plagiarism impossible.			
16	Link in Moodle	https://cdn.snau.edu.ua/moodle/course/view.php?id=6180			
17	Keywords	organization management, Change management, Organizational engineering, Organizational design, Organizational competitiveness, Organizational risk protection, anti-crisis management, Adaptive management, organization, innovative development, investment			

2. CORRELATION BETWEEN MODULE LEARNING OUTCOMES (MLOs) AND PROGRAM LEARNING OUTCOMES (PLOs) $\,$

MLOs: On successful completion of the module the learner will be able to:	Program learning outcomes to be achieved by the EC (indicate the number according to the numbering given in the EP)		How asses	ssed
	PLO	PLO		
MLOs 1. Possess and apply flexible forms of			Express	polls,
management and modern tools for managing an			discussions,	task
organization			completion	
MLOs 2. Ability to form an organization's			Express	polls,
management system (individual subsystems) taking			discussions,	task
into account the scale and areas of activity			completion	
MLOs 3. Apply modern models, approaches and			Express	polls,
technologies, international experience in designing			discussions,	task
and reorganizing a management system			completion	
MLOs 4. Justify the choice of risk management tools			Express	polls,
			discussions,	task
			completion	
MLOs 5. Be able to monitor the results of the			Express	polls,
organization's activities and identify problems			discussions,	task
associated with a crisis, diagnose a crisis and justify			completion	
ways out of the crisis				
MLOs Ability to apply modern technologies for			Express	polls,
managing organizational processes			discussions,	task
			completion	
MLOs 7. Be able to determine the relationship			Express	polls,
between competitive advantages and the level of			discussions,	task
competitiveness of the enterprise			completion	
MLOs 8. Critically understand, select and use the			Express	polls,
necessary scientific, methodological and analytical			discussions,	task
tools for management in unpredictable conditions			completion	
MLOs 9. Apply concepts, methods and management			Express	polls,
tools for effective and efficient management of the			discussions,	task
organization			completion	

3. MODULE INDICATIVE CONTENT

		istribu	Learning		
Topics	Dire	cted st	udy	Self-	resources
				directed study	
	Lc	Pc	Labs	~ c c c c c c	
Topic 1 System model of organization management.	2	2		5	key resources: 1-4 other sources: 1-6
1. Organization as a complex system and as an object of management					software: 1, 2
2. Features of the functional and systemic vision of the organization3. Characteristics of the main subsystems of the organization					
Topic 2. Evolution of the organization 1. Evolutionary views on the processes of change in	4	2		5	key resources: 1-4 other sources: 1-6
the activities of organizations 2. The life cycle of the organization's activities and the stages of change 3. Features of management at the main stages of the organization's life cycle					software: 1, 2
Topic 3. Change management 1. Organizational development 2. Resistance to change	2	2		5	key resources: 1-4 other sources: 1-6 software: 1, 2
3. Management consulting as a way of implementing changes					
Topic 4. Organizational mechanism of organization management. Management models 1. Regulatory and legal regulation and procedure for founding an enterprise. 2. Development of constituent documents of an	2	2		5	key resources: 1-4 other sources: 1-6 software: 1, 2
enterprise. 3. Methodology for designing a management structure. 4. Fundamentals of management restructuring.					
5. Modern models of enterprise management. Topic 5. Organizational engineering	4	2		5	key resources: 1-4
1. Organizational engineering 2. Methodology of organizational engineering. 3. Conditions of the engineering approach. Participants in the engineering process. general rules of engineering.	4	2		3	other sources: 1-6 software: 1, 2
Topic 6. Organizational design 1. Organizational design as a set of parameters that determine the levels of division of labor and coordination 2. Levels and stages of organizational change 3. Objects and components of organizational transformations 4. Model of development of internal potential and competitive status of an enterprise	4	2		5	key resources: 1-4 other sources: 1-6 software: 1, 2
Topic 7. Management models 1. Models of the organization as an open system 2. Varieties and combinations of models of organization management 3. "Diamond model" by G. Levitt 4. Model of socially oriented organization "7-S"	4	2		5	key resources: 1-4 other sources: 1-6 software: 1, 2

5. Model of "six cells" by M. Weisbord					
6. Management technologies					
Topic 8. Management of enterprises of various	4	2		5	key resources: 1-4
organizational and legal forms. Image of the	4	2		3	other sources: 1-6
organization					software: 1, 2
					software: 1, 2
1. Characteristics of organizational and legal forms					
of enterprises in Ukraine.					
2. Forms of association of enterprises in Ukraine and					
their management.					
3. Modern trends in the development of various					
enterprises and their associations.					
4. New forms of support for entrepreneurship as					
opportunities for the development of the					
organization's management system.					
5. Image of the organization		_			
Topic 9. Management in the organization	4	2		6	key resources: 1-4
1. Management of joint activities					other sources: 1-6
2. Communicative and informational aspects of					software: 1, 2
administrative activities					
3. Types of errors. Control errors					
4. Discipline management					
Topic 10. Organizational competitiveness	4	2		6	key resources: 1-4
1. The essence of organizational competitiveness					other sources: 1-6
2. The system and process of managing					software: 1, 2
organizational competitiveness					
3. Methods for assessing the competitiveness					
of the organization					
Topic 11. Organizational risk protection	4	2		6	key resources: 1-4
1. The essence of risk, properties and functions					other sources: 1-6
2. Risk management in the organization					software: 1, 2
3. Methodology for conducting risk analysis and					
assessment					
Topic 12. Fundamentals of anti-crisis	4	2		6	key resources: 1-4
management. Adaptive management of the					other sources: 1-6
organization					software: 1, 2
1. The essence of the crisis, its causes and types					
2. Anti-crisis management of the enterprise, adaptive					
management: concepts, main features and principles					
3. Modern technology of anti-crisis and adaptive					
management in the organization					
Topic 13. Management of the effectiveness of	4	4		6	key resources: 1-4
organizational management					other sources: 1-6
1. The effectiveness of the organization's					software: 1, 2
functioning: essence, meaning and types.					ĺ
2. Indicators and criteria for the effectiveness of the					
organization's activities.					
Topic 14. Management of innovative	2	2		6	key resources: 1-4
development of the organization					other sources: 1-6
1. Innovation management in the organization					software: 1, 2
management system.					,
2. Concept and types of innovative activity.					
3. Innovative activity as an object of investment.					
Total	44	30	-	76	
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4. TEACHING AND LEARNING METHODS

MLOs	Teaching methods	Hours	Learning methods	Hours
	(directed study)		(self-directed study)	

MLOs 1. Possess and apply flexible forms of management and modern tools for managing an organization	Problem lecture, thematic discussion, analysis of production situations, solution of situational problems.	8	Independent work with the textbook, completion of individual tasks	8
MLOs 2. Ability to form an organization's management system (individual subsystems) taking into account the scale and areas of activity	Problem lecture, thematic discussion, analysis of production situations, solution of situational problems.	8	Independent work with the textbook, completion of individual tasks	8
MLOs 3. Apply modern models, approaches and technologies, international experience in designing and reorganizing a management system	Problem lecture, thematic discussion, analysis of production situations, solution of situational problems.	8	Independent work with the textbook, completion of individual tasks	8
MLOs 4. Justify the choice of risk management tools	Problem lecture, thematic discussion, analysis of production situations, solution of situational problems.	8	Independent work with the textbook, completion of individual tasks	8
MLOs 5. Be able to monitor the results of the organization's activities and identify problems associated with a crisis, diagnose a crisis and justify ways out of the crisis	Problem lecture, thematic discussion, analysis of production situations, solution of situational problems.	9	Independent work with the textbook, completion of individual tasks	8
MLOs Ability to apply modern technologies for managing organizational processes	Problem lecture, thematic discussion, analysis of production situations, solution of situational problems.	8	Independent work with the textbook, completion of individual tasks	8
MLOs 7. Be able to determine the relationship between competitive advantages and the level of competitiveness of the enterprise	Problem lecture, thematic discussion, analysis of production situations, solution	9	Independent work with the textbook, completion of individual tasks	8

	of situational problems.			
MLOs 8. Critically understand, select and use the necessary scientific, methodological and analytical tools for management in unpredictable conditions	Problem lecture, thematic discussion, analysis of production situations, solution of situational problems.	9	Independent work with the textbook, completion of individual tasks	8
MLOs 9. Apply concepts, methods and management tools for effective and efficient management of the organization	Problem lecture, thematic discussion, analysis of production situations, solution of situational problems.	9	Independent work with the textbook, completion of individual tasks	10
Total		74		76

5. ASSESSMENT

5.2. Summative assessment

5.2.1. Intended learning outcomes methods:

No	Summative assessment methods	Grades	Deadline
1.	Solution of situational reasoning tasks with further	15 points / 15%	3 weeks
2.	Multiple choice test	10 points / 10%	7 weeks
3.	Solution of situational reasoning tasks with further	15 points / 15%	8 weeks
4	Multiple choice test	10 points / 10%	10 weeks
5	Solution of situational reasoning tasks with further	10 points / 10%	12 weeks
6	Individual task (preparation, presentation, defense)	10points / 10%	13 weeks
7	Multiple choice test	10 points / 10%	14 weeks
8	Exam - written work	30 points / 30%	

5.2.2. Grading criteria

Summative assessment method	Unsatisfactory	Satisfactory	Good	Excellent
Solving situational tasks with justification	<6 points Requirements of the task not met	6–8 points Most requirements met, but some components are missing or underdeveloped; lacks analysis of alternative approaches	8–10 points All task requirements fulfilled	10–15 points All requirements fulfilled; demonstrates creativity, critical thinking, and proposes own solution to the problem
Multiple- choice test	<6 points Fewer than 12 correct answers	6–7 points 12–14 correct answers	7–9 points 14–18 correct answers	9–10 points 18–20 correct answers
(Repeated) Multiple- choice test	<6 points Fewer than 12 correct answers	6–7 points 12–14 correct answers	7–8 points 14–18 correct answers	9–10 points 18–20 correct answers

Solving situational tasks with justification	<6 pointsMain tasks not solved	6–8 pointsSolves main tasks using appropriate methods	8–10 pointsSolves a range of tasks using appropriate methods	10–15 pointsSolves complex problems using appropriate methods
Individual assignment (preparation, presentation, defense)	<6 pointsTask requirements not met	6–7 pointsPresents research results in a variety of ways	7–8 pointsPresents research results in an appropriate format	9–10 pointsPresents research results in the most appropriate way for the context, using diverse formats
Solving situational tasks with justification	<6 points Requirements of the task not met	6–8 points Most requirements met, but some components are missing or underdeveloped; lacks analysis of alternative approaches	8–9 points All task requirements fulfilled	9–10 points All requirements fulfilled; demonstrates creativity, critical thinking, and proposes own solution to the problem
(Repeated) Multiple- choice test	<6 points Fewer than 12 correct answers	6–7 points 12–14 correct answers	7–8 points 14–18 correct answers	9–10 points 18–20 correct answers
Final exam – written work	<19 points Task requirements not met	19–24 points Most requirements met, but some components are missing or underdeveloped; lacks analysis of alternative approaches	24–28 points All task requirements fulfilled	29–30 points All requirements fulfilled; demonstrates creativity, critical thinking, and proposes own solution to the problem

5.3. Formative assessment

Formative exercises are designed to enable students to develop particular aspects of their learning, prior to summative assessments. Formative exercises are designed to help students use feedback and self-reflection to manage and develop their learning so that they can see how to improve their work.

No	Formative Assessment elements	Date
1.	Written survey (testing) after studying topics 1-4	Within 3 weeks
2.	Oral feedback from the teacher and higher education applicants on understanding the concept	Within 4 weeks
3.	Oral feedback while working on writing report abstracts	During 7-8 weeks
4.	Oral feedback from the teacher and students after project presentations	During 10 weeks
5	Written survey after studying topics 5-7	During 9 weeks
6	Written survey after studying topics 8-10	During 11 weeks
7	Written survey after studying topics 11-14	During 14 weeks
8	Oral survey	at each lesson

Self-assessment can be used both an element of formative and summative assessment.

5.4 Total number of OK points and rating scale

The total number of points for the educational component is 100 points.

5.4.1 Assessment scale in force at the University

Sum of points	ECTS	Estimation by national scale		
Para de Paras		examination	credit	
90 – 100	A	excellent		
82-89	В	good		
75-81	С	- good	credited	
69-74	D	satisfactorily		
60-68	E			
35-59	FX	unsatisfactorily, repeated passing is possible	not credited, repeated passing is possible	
1-34	F	unsatisfactorily, repeated discipline's studying is needed	not credited, repeated discipline's studying is needed	

6. LEARNING RESOURCES

6.1. Key resources

- 1. Organization of your own business: a textbook / [E. Tkach and others]; Chernivtsi. National University named after Yuriy Fedkovych. Chernivtsi: ChNU: Ruta, 2023. 263 p.
- 2. Fundamentals of management: Lecture notes: a textbook for students of the specialty 073 "Management" of the educational and professional program "Management and business administration" / Igor Sikorsky Kyiv Polytechnic Institute; compilers: T.V. Lazorenko, S.O. Perminova. Kyiv: Igor Sikorsky Kyiv Polytechnic Institute. 2021.166 p.
- 3. Shkilnyak M. M, Ovsyanyuk-Berdadina O. F., Krysko Zh. L., Demkiv I. O. Management: a textbook. Ternopil: ZUNU, 2022. 258 p.
- 4. Shchebel A. I. Management of the potential of an enterprise within the framework of the sustainable development paradigm [Text]: monograph. Higher education institution "Lviv. University of Business and Law". Lviv: Publishing house of Lviv. Polytechnics, 2022. 191 p.
- 5. Noble Kumawu and Bill Kraus. Global Organization Development A model for Africa and the World. OCIC GH LTD. 2007.

6.2. Guidelines

1. Electronic course on the subject "Organizational Management", posted at: https://cdn.snau.edu.ua/moodle/course/view.php?id=6180

6.3. Additional resources

- 1. Bushueva N. S. Management of projects for the sustainable development of non-profit organizations in a risky environment. Management of the development of complex systems. 2023. Issue 55. P. 12-17.
- 2. Verbovsky I. A. Innovation management: stimulation and management of creativity and ideas in the organization. Eastern Europe: economics, business and management. 2023. Issue 4. P. 66-72.
 - 3. Dan Berg, P. Pitcrsman. 25 key management models. Kharkiv: Publishing house "Ranok": Fabula, 2020. 208 p.
- 4. Management of organizations and administration: theory and practice: collective monograph / edited by prof. N. S. Skopenko, prof. O. I. Dragan. K.: Department, 2020. 404 p.
- 5. Pryimak N.S., Ivanova N.S., Shapovalova I.V. Organizational management: methodological recommendations for studying the discipline. Donetsk. National University of Economics and Trade named

- after M. Tugan-Baranovsky, Department of Marketing, Management and Public Administration. Kryvyi Rih: [DonNUET], 2022. 71 p.
- 6. Suduk O. Yu. Features of ensuring leadership effectiveness in the organization's management system. Bulletin of the National University of Water Management and Environmental Management. Economic Sciences. 2023. Issue 2. P. 305-312/
- 7. House of Europe Knowledge Library. URL: https://houseofeurope.org.ua/library?sort=date&search=&&tags[]=7
 - 8. Internet portal for managers. URL: http://www.management.com.ua/
 - 9. Materials of the website of the State Statistics Service of Ukraine. URL: http://www.ukrstat.gov.ua
 - 10. Materials of the website of the Cabinet of Ministers of Ukraine. URL: http://www.kmu.gov.ua/
 - 11. V. I. Vernadsky National Library of Ukraine. URL: http://www.nbuv.gov.ua/
 - 12. Yaroslav the Wise National Library of Ukraine. URL: https://nlu.org.ua/
 - 13. Knowledge platform on management and business administration. URL: www.12manage.com
 - 14. Ukrainian Business Information Network. URL: www.liga.net
- 15. Brychko A.M., Kovalenko Z.O. The influence of internal environmental factors on the functioning of the enterprise and on the efficiency of management decisionmaking .Електронний науковопрактичний журнал "Інфраструктура ринку" Вип. 47, 2020 (фаховий, Index Copernicus). С 66-71. http://www.market-infr.od.ua/journals/2020/47_2020_ukr/14.pdf DOI: https://doi.org/10.32843/infrastruct47-12
- 16. Бричко, А. М., & Лукаш, С. М. (2021). Мінімізація ризиків інноваційного розвитку бізнесу (на прикладі закладів охорони здоров'я). Економіка, управління та адміністрування, 4(98), 37–41. https://doi.org/10.26642/ema-2021-4(98)-37-41
- 17. Brychko A. Management of innovative development of agricultural enterprises. Економіка та суспільство. 2022. № 45. URL: https://economyandsociety.in.ua/index.php/journal/article/view/1908 DOI: 10.32782/2524-0072/2022-45-2
- 18. Cui Xiaoping, Alina Brychko. Problems and countermeasures of enterprise management innovation. Економіка та суспільство, (48). https://doi.org/10.32782/2524-0072/2023-48-1
 - 19. Cui, X., Brychko, A. (2023). Innovation management of the enterprise in the context of sustainable development. Financial and Credit Activity Problems of Theory and Practice, 5(52), 208–221. https://doi.org/10.55643/fcaptp.5.52.2023.4147 [Scopus, Web of Science: ESCI].

6.4. Computer Applications and soft

- 1 Electronic repository of Sumy NAU // [electronic resource]. Access point: http://repo.sau.sumy.ua/
- 2 Google Cloud & Docs software for providing methodological materials, communication with students (placement of completed tasks).
- 3 Software of the distance learning system Moodle 3.11 for the organization of distance learning of students (access to teaching materials, communication with the teacher, the implementation of various types of assessment).
- 4 Software Zoom Video Communications, Inc. v. 5.6.1 to organize training via video link (if necessary).