MINISTRY OF EDUCATION AND SCIENCE OF UKRAINE SUMY NATIONAL AGRARIAN UNIVERSITY

Department of Management named by Professor L.I. Mykhailova Faculty of Economics and Management

MODULE SYLLABUS

THEORY OF ORGANIZATION status is selective

It is implemented within the educational program «Management» (name)

in the specialty 073 «Management» (code, name)

Qualification: at the first (bachelor) level of higher education

Author: professor of the departme		octor of economics, a amed after Professor	-	
Module syllabus agreed at the Department of	protocol dated 18.06	.2024 №17	Seed Standard	
Management named by Professor L.I. Mykhailova (name of department)	Head department	HOA (signatur	<u>ko</u> eef	A.I. Oriekhova (surname, initials)
Approved by:		lbs		
Guarantor of the Acad	lemic program	ASI Told		STOYANETS
Dean of the Faculty	· · · · · · · · · · · · · · · · · · ·	Jelly		rta LYSHENKO
Syllabus review (attac	hed) is provided b -	by: Soft	(V.) (F.)	Thachengo Thacehengo
Representative of the licensing and accredita		ucation Quality a	assurance,	agu Bafarin

2024

Registered in electronic data base

1. MODULE OVERVIEW

1.	Title	Theory of organi	zations			
	Faculty/Department	Faculty of Economics and Management, Department of Management named after Professor L.I. Mykhailova				
3.	Type	Selective				
4.	Program(s) to which module is attached	specialty 073 "M	•			
5.	NRK level	National framework – first cycle, EQF-I	c of qualifications of LLL – Level 6.	Ukraine -	– level 6, FQ-EHEA	
6.	Semester and duration of study	2nd course, 15 weeks				
7.	NumberECTS credits	5ECTS				
8.	Total workload and		Contact work (class	ss)		
	time allotment	Lectures	Practical /seminars	Lab.	Independent work	
		30	30	-	90	
9.	Language of education	Ukrainian				
10.	Teacher / Coordinator of the educational component	Tsebro Y.I. Doctor of Economics, Associate Professor, Associate Professor of the Department of Management named after Professor L.I. Mykhailova				
11	Contact Information	Sumy, st. G. H Management, Dep	Kondratieva, 160, I partment of Manage room 303e); yanatseb	ment nar	ned after Professor	

12	General	The theory of organization as an educational discipline is
	description of	necessary to ensure the quality of special theoretical training
	the educational	of those who obtain higher education degrees in the
	component	"Management" specialty. The structure and content of the
	1	course is built on the basis of the generalization of the real
		practice of creating new effective forms of organization.
		Mastering the course, the student of higher education must
		master scientific approaches to management, understand the
		essence of organizational processes, study the principles and
		regularities of the formation and functioning of organizations.
		Upon completion of the course, the student of higher
		education must: understand that in the conditions of the
		existence of various forms of ownership, the rapid
		development of science and technology, the spread of new
		information technologies and means of communication, the
		intensification of entrepreneurial activity, the transition to
		new effective forms of organization becomes the main way to
		survive in competition. The tasks of the educational
		discipline "Theory of organization" are: providing students
		with knowledge about the theory and practice of the
		functioning of organizations in the conditions of the modern
		socio-economic environment, about the regulation of processes that occur in them in relation to the external
		environment, etc.; studying the main organizational theories;
		studytheoretical and methodological principles of
		creation and functioning of organizations; mastering the main
		methodical approaches of analyzing the internal and external
		environment of organizations; acquiring skills in building
		organizational structures of various types of organizations;
		acquisition of transformation skills, creation of image and
		culture of organizations.
13.	The purpose of	The purpose of the educational componentconsists in
	the educational	forming in future managers a modern, based on a systemic
	component	approach, worldview regarding the creation, functioning and
		evolution of organizations. The study of the academic
		discipline makes it possible to see and analyze from the point
		of view of the implementation of organizational relations the
		root causes of successes and failures, to rationally combine
		various elements into integral formations to achieve a certain
1.4	D ::/ C	goal.
14	Prerequisites for	1. The educational component is based on such courses as
	studying OK, connection with	management, business economics
	other educational	2. The educational component is the basis for such courses as
	components of OP	personnel management, administrative management, communication management
	components of OF	communication management

15	Policy of academic	According to the Code of Academic Integrity of the				
	integrity	Sumy NAU, academic integrity is a set of principles and rules				
		of conduct for participants in the educational process, aimed				
		at forming an independent, responsible individual capable of				
		solving tasks in accordance with the educational level in				
		compliance with the norms of law and social morality.				
		Observance of academic integrity by students of				
		higher education involves independent performance of				
		educational tasks, tasks of current and final control, study				
		results. It is expected that students of higher education will				
		adhere to the principles of academic integrity, being aware of				
		the consequences of its violation, which is determined by the				
		normative documents of SNAU, in particular				
		of the Codeof academic				
		integrity, Regulations on the prevention and detection of				
		academic plagiarism at the Sumy NAU (a complete list of				
		regulatory documents is available on the university's website				
		https://snau.edu.ua/viddil-				
		zabezpechennya-yakosti-osviti/zabezpechennya-yakosti-				
		osviti/akademichna-dobrochesnist/.				
		For violation of academic integrity, students of higher				
		education may be held to the following academic				
		responsibility, namely:				
		- academic fraud (using the phone while writing papers) will				
		lead to resubmitting the work;				
		- write-off - from the first warning to cancellation of work;				
1.6	T 1 1 4 41 4	- plagiarism will lead to the cancellation of the work				
16	Link to the course at	https://cdn.snau.edu.ua/moodle/course/view.php?id=1332				
	the Moodle system					

2. LEARNING RESULTS UNDER THE EDUCATIONAL COMPONENT AND THEIR RELATIONSHIP WITH THE PROGRAM LEARNING OUTCOMES

MLOs: On successful completion of the module the learner will be able to:	How assessed
MLOs 1. Demonstrate knowledge of the organization's system of laws,	Multiple choice
organization principles; relationship of the organization as a system	test
and organization as a process; types of organizations and their main	
characteristics; stages of the organization's genesis and its properties	
MLOs 2. Demonstrate knowledge of the synergistic concept	Individual task,
self-organization; flexibility of the organization and its sustainability	situational exercises
MLOs 3. Develop measures for transformation, both of the organization as	Individual task,
a whole and of its components, taking into account the influence of internal	situational
and external environment factors, carry out	exercises
comprehensive analysis of the organization's environment.	
MLOs 4. Understand the acquired knowledge about the essence of the	Individual task,
organizational structure and the factors that determine its features; the	project
mechanism of formation of the organization project and the essence of the	"Organization
organization; the principles of building the structure of the organization and	design and
being able to apply them in practice	creation its
	organizational
	structure"
MLOs 5. To determine the factors of formation of support and change of	
organizational culture and the role of information technologies in the process	situational
of organizing management of organizational systems.	exercises

3. MODULE INDICATIVE CONTENT

Topic.	Distributio	on within the gener	al time budget	Recommended
List of issues to be	Auditory work		Independent	literature
considered within the topic			work	
	Lectures	Practicals		
Topic 1. Methodological principles of organization theory 1. The essence of the concept of organization. 2. Principles of organization. 3. Stages of organization development.	2	2	6	Main sources: 1, 2, 3, 4, 9, 12; Additional sources: 16, 18, 20, 23; Software: 1, 2
Topic 2. Laws of organization 1. The essence of the organization's laws. 2. Preservation of the balance of the organization and its integrity.	2	2	6	Main sources: 1, 2, 3, 4, 9, 12; Additional sources: 16, 18, 20, 23; Software: 1, 2
Topic 3. Basic organizational theories and models 1. Basic ideas of organization theory. 2. Modern theory of organization. 3. Organization theory models.	2	2	6	Main sources: 1, 2, 3, 4, 9, 12; Additional sources: 16, 18, 20, 23; Software: 1, 2
Topic 4. Organization as a system 1. Concept of organizational system. Organization as an open system. 2. Life cycle of the organization. 3. Social organization.	2	2	6	Main sources: 1, 2, 3, 4, 9, 12; Additional sources: 16, 18, 20, 23; Software: 1, 2
Topic 5. Organization assystem 1. Classification of organizations. 2. The genesis of the organization. 3. Propertiesorganizations	2	2	6	Main sources: 1, 2, 3, 4, 9, 12; Additional sources: 16, 18, 20, 23; Software: 1, 2
Topic 6. Organization as a society 1. Activity and resistance of social organization. 2. General features of social organization. 3. Formal organization. 4. Informal organization.	2	2	6	Main sources: 1, 2, 3, 4, 9, 12; Additional sources: 16, 18, 20, 23; Software: 1, 2

	2			h f : 1 2 2
Topic 7. Organizational	2	2	6	Main sources: 1, 2, 3,
activity and organization as a				4, 9, 12;
process				Additional sources:
1. Statics and dynamics of				16, 18, 20, 23;
organizational systems.				Software: 1, 2
Dynamic organization.				,
2. Principles of the static and				
dynamic state of the				
organization.				
3. Comparative analysis of the				
principles of dynamic and static				
organizations.				
4. Organization as a system of				
processes.				
Topic 8. Theoretical foundations	2	2	6	Main sources: 1, 2, 3,
of the organization as an object				4, 9, 12;
management				Additional sources:
1. Organization and management.				16, 18, 20, 23;
2. Organization management				Software: 1, 2
system.				
3. Technologies of organization				
management: theoretical				
foundations.				
	2	2	(Main 1 2 2
Topic 9. Internal environment	2	2	6	Main sources: 1, 2, 3,
of the organization				4, 9, 12;
1. Internal				Additional sources:
environmentorganizations				16, 18, 20, 23;
2. Interrelationship factors				Software: 1, 2
internal and external				
environment of the organization.				
Topic 10. External	2	2	6	Main sources: 1, 2, 3,
environment of the				4, 9, 12;
organization				Additional sources:
1. The external environment of				16, 18, 20, 23;
the organization.				Software: 1, 2
2. Methods of studying the				Boitware. 1, 2
external environment				
organizations: external				
observation; targeted				
observation, informal search,				
formal search.				
Topic 11. Organizational design	2	2	6	Main sources: 1, 2, 3,
1. The essence of organizational				4, 9, 12;
design.				Additional sources:
2. Universal views on the				16, 18, 20, 23;
organization's project.				Software: 1, 2
3. Stages of organizational design.				
4. Organization design methods.				
5. Organization design factors.				
Topic 12. Structure of the	2	2	6	Main sources: 1, 2, 3,
organization	[<i>2</i>		4, 9, 12;
1. Concept of organization				
structure and principles of its				
				16, 18, 20, 23;
construction.				Software: 1, 2
2. Elements of the structure and				
connections in the organization.				
3. Concepts of organizational				

structures.				
4. Approaches to the formation				
of an organizational structure.				
5. Characteristics of the				
organizational structure.				
Topic 13. Organizational	2	2	6	Main sources: 1, 2, 3,
culture	2	2	0	4, 9, 12;
1. Concepts, structural elements				Additional sources:
and properties				16, 18, 20, 23;
organizational culture.				Software: 1, 2
_				Software. 1, 2
2. Functions of organizational culture.				
3. Classification of organizational				
culture.				
4. Methods of supporting the				
organization's culture.				
5. Change of organizational				
culture.				
Topic 14. Information and	2	2	6	Main sources: 1, 2, 3,
analytical technologies of the	2	2	0	4, 9, 12;
organization				Additional sources:
or gamzation				16, 18, 20, 23;
1.Information in the				Software: 1, 2
organization as a factor in				Boitware. 1, 2
ensuring its effectiveness.				
2. Technologies of information				
activity in the organization.				
3. Information system of the				
organization.				
4. Modern information				
technologies.				
Topic 15. Efficiency	2	2	6	Main sources: 1, 2, 3,
activities of the organization	_	_		4, 9, 12;
1. The concept of				Additional sources:
organizational efficiency.				16, 18, 20, 23;
2. Efficiency factors and types				Software: 1, 2
of effects.				,
3. Evaluation of the				
effectiveness of the organization				
and organizational systems.				
In total	30	30	90	

4. TEACHING AND LEARNING METHODS

	Tooching mothods		Looming made J	II
MLOs	Teaching methods (directed study)	Hours	Learning methods (self-directed study)	Hours
MLOs 1. Demonstrate knowledge of the organization's system of laws, organization principles; the relationship between the organization as a system and the organization as a process; types of organizations and their main characteristics; stages of the genesis of the organization and its properties	Problem lecture, thematic discussion, analysis of specific management situations, solution of situational problems, performance of tests	24	Independent work with the textbook, recommended sources of literature, performance of individual tasks	36
MLOs 2. Demonstrate knowledge of the synergistic concept of self- organization; flexibility of the organization and its constancy	Problem lecture, thematic discussion, analysis of specific management situations (Case-study)	8	Independent work with the textbook, recommended sources of literature, performance of individual tasks	12
MLOs 3. Develop measures for the transformation of both the organization as a whole and its components, taking into account the influence of internal and external environmental factors, carry out a comprehensive analysis environment of the organization.	Problem lecture, thematic discussion, discussion of problematic issues in classes, analysis of specific situations (Casestudy)	8	Independent work with the textbook, recommended sources of literature, performance of individual tasks	12

		1		
MLOs 4.	Problem lecture,	4	Independent work with	6
Understand	thematic discussion,		the textbook,	
acquired	project development,		recommended sources	
knowledge	analysis of specific		of literature,	
regarding the	management		performance of individual tasks	
essence of the	situations, solution of			
organizational	situational problems		Independent work with the textbook,	
structure and the	(Case-study)		recommended sources	
factors	-		of literature,	
determining its			performance of	
features; the			individual tasks	
mechanism of			individual tubilb	
formation of the				
organization				
project and the				
essence of the				
organization; the				
principles of				
building the				
structure of the				
organization and				
being able to				
apply them in				
practice MLOs 5.	Duobless le strue	16	Indonesident seeds	24
	Problem lecture,	10	Independent work	24
Determine the	thematic discussion,		with the textbook,	
factors of	analysis of specific		recommended	
formation of	management		sources of	
support and change	situations, solution of		literature,	
of organizational	situational problems		performance of	
culture and the role	(Case-study)		individual tasks	
of information				
technologies in the				
process of				
organizing				
organizational				
management				
systems				

5. ASSESSMENT

5.1. Summative assessment

5.1.1. Intended learning outcomes methods:

No	Methods of summative assessment	Points/Weight in overall evaluation	Compilation date
1.	Multiple choice test with 1-6 lectures	10 points/10%	For 6 weeks
	Implementation of specific situations regarding the synergistic concept of self-organization; flexibility of the organization and its sustainability	10 points10%	At 8 weeks
3.	Multiple choice test	15 points/15%	At 8 weeks
4.	Individual research work	15 points/15%	On the 9th week
	Carrying out specific management situations, solving situational problems (Case-study) regarding the development of transformation measures, both for the organization as a whole and its components, taking into account the influence of internal and external environmental factors, carrying out a comprehensive analysis of the organization's environment (SWOT and PEST analysis)	5 points/5%	On the 10th week
	Individual assignment, project "Designing an organization and creating its organizational structure"	10 points/10%	On the 11th week
	Implementation of specific management situations regarding the determination of factors for the formation of support and change in the organization's culture and the role of information technologies in the process of organizing the management of organizational systems		On the 14th week
8.	The exam is a written work	30 oints/30%	

5.1.2. Grading criteria

	Unsatisfactoril	Satisfactoril	Fine	Perfectly
	У	у		
Multiple choice test	<6 points	6-7 points	8-9 points	10 points
on 1-6 lectures	<6 correct	6-7 correct	8-9 correct	10 correct
	answers	answers	answers	answers
Implementation of	<6 points	6-7 points	8-9 points	10 points
specific situations	Requirementsr	Majorityrequire	All requirements	Fulfilled all the
regarding the	egarding the	ments are met,	of the task have been	requirements of
synergistic concept	task not	but individual	fulfilled	the task,
of self-organization;	completed	components are		demonstrated
flexibility of the		missing or		creativity,
organization and its		insufficient		thoughtfulness,
sustainability		to disclose, there		a proper solution
		is no analysis of		to the problem is
		other		proposed
		approaches to		
		the question		
Individual research	<6 points	7-10 points	11-13 points	14-15 points

work	Requirementsr egarding the	Majorityrequire ments are met,	All requirements of the task have been	All the requirements of
	task not completed	but individual components are	fulfilled	the task were fulfilled, creativity
		missing or insufficiently		and thoughtfulness were
		disclosed, there		demonstrated, and
		is no analysis of		an own solution to
		other approaches to the issue		the problem was proposed
Multiple choice test	<6 points	7-10 points	11-13 points	14-15 points
Transpir onores test	<6 faithful	7-10 faithful	11-13 faithful	14-15 faithful
	answers	answers	answers	answers
Implementation of	<3 points	3 points	4 points	5 points
specific	Requirementsr	Majorityrequire	doneall task	All the
management	egarding the	ments are met,	requirements.	requirements of
situations,	task not	but individual		the task were met,
situational	completed	components are		creativity and
solutions		missing or		thoughtfulness
tasks (Case-study)		insufficiently		were
regarding the		disclosed, there		demonstrated, and
development		is no analysis of		an own solution to
transformation		other approaches		the problem was
measures, as		to the issue		proposed
organizations in				
as a whole, as well as				
its components,				
taking into account the influence of				
factors of the internal				
and external				
environment,				
carrying out a				
comprehensive				
analysis of the				
organization's				
environment				
(SWOT and PEST				
analysis)				
Individual task,	<6 points	6-7 points	8-9 points	10 points
project	Requirementsr	Majorityrequire	All requirements	All the
"Designing the	egarding the	ments are met,	of the task have	requirements of
organization and	task not	but individual	been fulfilled. At	the task were
creating its	completed	components are	the same time, the	fulfilled, creativity
organizational		missing or	acquirer knows	and thoughtfulness
structure"		insufficiently	how to apply	were
		disclosed, there	acquired knowledge	demonstrated, and
		is no analysis of	in different	an own solution to
		other approaches	situations, knows	the problem was
		to the issue	how to generalize	proposed.
			and systematize	Convincingly
			information, uses	argues a personal
			common knowledge evidence in own	position, aligning it with
				the acquired
			arguments.	knowledge and
				general values.

Implementation of	<3 points	3 points	4 points	5 points
specific	Requirementsr	Majorityrequire	All requirements	All the
management	egarding the	ments are met,	of the task have been	requirements of
situations regarding	task not	but individual	fulfilled	the task were met,
the determination	completed	components are		creativity and
of formation factors		missing or		thoughtfulness
support and		insufficiently		were
changes in		disclosed, there		demonstrated, and
organizational culture		is no analysis of		an own solution to
and the role of		other approaches		the problem was
information		to the issue		proposed
technologies in the				
process				
organizational				
management				
organizations				
systems				
The exam is a	<18 points	18-23 points	24-29 points	30 points
written work	Requirements	Most requirements	All done	All done
	regarding	performed, but	task requirements	requirements of
	task not	individual		the task,
	completed	components are		demonstrated
		missing or		creativity,
		insufficiently		thoughtfulness,
		disclosed, there		proposed own
		is no analysis of		solution to the
		other		problem
		approaches to		
		the issue		

5.2.Formative assessment:

To assess the current progress in learning and understand the directions for further improvement is provided

Elements of regulatory assessment	Date
Written survey after studying topics 1-2	Within 2 weeks
Verbal feedback from the teacher and students regarding the understanding of the concept of organization as a system and organization as a society	During the 4th week
Verbal feedback while working on writing abstracts of reports	During 7-8 weeks
Verbal feedback from the teacher and students after project presentations	During 10 weeks
Written survey after studying the topic 8	During the 9th week
Written survey after studying topics 9-10	During the 11th week
Written survey after studying the topic 12-14	During the 14th week
Oral survey	at every lesson

6. EDUCATIONAL RESOURCES (LITERATURE)

6.1 Main sources

6.1.1 Textbooks, manuals

- 1. Bilyavska Yu.V., Mykytenko N.V. Theory of organization: a textbook. Kyiv: Kyiv. national trade and economy University, 2019. 424 p.
- 2. G. L. Monastyrskyi. Theory of organization: a textbook. 2nd edition, supplemented and revised. Ternopil: ZUNU, 2020. 329 p. Ruliev V. A., Gutkevich S.O. Management: study guide. Kyiv: Center for Educational Literature, 2019. 312 p.
- 3. Tsebro Ya.I.Theory of organization: study guide for applicants for the first (bachelor) level of higher education in the field of knowledge 07, 05, 28, 12 full-time and part-time forms of education. Sumy, 2024. 156 p.

6.1.2 Methodological support

- 5. Methodological complex "Theory of organization" in the MOODLE program. https://cdn.snau.edu.ua/moodle/course/view.php?id=1332
- 6. Theory of organization: tutorial for applicants for the first (bachelor) level of higher education in the field of knowledge 07, 05, 28, 12 full-time and part-time forms of education. Sumy, 2024. 156 p.

6.1.3 Other sources

- 7. Internet portal for managers. URL: http://www.management.com.ua
- 8. National Library of Ukraine named after V.I. Vernadsky.

URL:http://www.nbuv.gov.ua

9. Ukrainian textbooks online. URL: http://pidruchniki.ws

6.2. Additional sources

- 10. Abramova I. Theoretical and methodological principles of organizational behavior of personnel. *Economic Forum.* 2022. No. 1. P. 42-48.
- 11. Aleksandrova V. O., Manoilenko O. V. Theoretical prerequisites for the formation of organizational and economic support for the reorganization of the business entity. *Problems of the economy*. 2022. No. 1. P. 76-82.
- 12. Volkivska A.M., Osovska G.V. Corporate culture in the enterprise management system. Topical issues of practice and science. 2021. No. 26. P. 257-262.
- 13. Kopytko M., Mikhalitska N., Veresklya M. Corporate culture as a strategic direction of enterprise management in the conditions of modern challenges. Scientific notes of the "KROK" University. 2021. No. 2(62). P. 92–99.
- 14. Koshchii O.V. Optimization of organizational structures of domestic enterprises. Economic Forum. 2021. No. 4. P. 70-78.
- 15.Lutskyi M. G., Mostenska T. L., Kovtun O. A., Mostenska T. G. Theoretical principles of determining the organizational climate and factors of its formation. *Ukrainian Journal of Applied Economics*. 2021. Vol. 6, No. 2. P. 171-180.
- 15. Management: training manual. / N.S. Krasnokutska, O.M. Nashchekina, O.V. Zamula et al. Kharkiv: Madrid Printing House, 2019. 231 p
- 16. Novikova M. M., Borovyk M. V., Bubiryov E. A. Theoretical aspects of managing organizational changes at the enterprise. *Business Inform.* 2022. No. 10. P. 219-225.
- 17.Yu. A. Opanasyuk, Maryn M. V. Theoretical aspects of implementing organizational changes in conditions of uncertainty. *Bulletin of Sumy State University. Series: Economy.* 2021. No. 2. P. 88-96.
 - 18. Yu. Solonenko, Ya. Kutsa. Optimization of the organizational structure of enterprise

management. Financial space. 2021. No. 4. 136-145.

19. Strategic SWOT analysis of the internal and external environment of the organization: Methodological recommendations / Compilers: Z.I. Galushka, OO Luste. Chernivtsi: Yuri Fedkovich Chernivtsi National University, 2021. 48 p.

6.3.Software

- 20. A package of Microsoft Office software products.
- 21. Software (for distance learning, Zoom, Moodle).