Ministry of education and science of Ukraine Sumy national agrarian university Faculty of economics and management Department of Management named after Professor L.Mykhailova

Syllabus of the educational component

PEDAGOGICAL PRAXIS

(mandatory)

Specialty	D3 Management
Educational program	Management
HE level	doctor of philosophy the third (educational and scientific) level of higher education

	Saroff	
Author:		(Inna SOKHAN, D. of E.S., Professor)

Module syllabus agreed at the Department of	Protocol № 14 dated 05.06.2024	
Management named by Professor L.I. Mykhailova meeting	Head of Management Department named by Pro- Mykhailova ACLEUL (A. Oriekhova)	fessor L.I
Approved by:	Syllabus of the cincarional	
Guarantor of the Academ	nic program Inna SOk	CHAN
Dean of the Faculty	Marharyta LY	SHENKO
where the educational pro	of Postgraduate and Doctoral Studies, ogram is implemented of Friday ed) is provided by:	UK Ekhova Lanto
Representative of the Deplicensing and accreditation	partment of Education Quality assurance, on (N. Bar	raniols
Registered in electronic of	data base <u> </u>	

Information on viewing the work program (syllabus):

Academic year in which the changes are made	The number of the annex to the work program with a	The ch	anges were reviewed an	d approved
	description of the changes	Date and number of the protocol of the meeting of the department	Head of denartment	Guarantor of EP

1. GENERAL INFORMATION ABOUT THE EDUCATIONAL COMPONENT

1.	Name of EC	Pedagogical praxi	S		
2.	Faculty/Department	Faculty of Economic and Management / Department of Management			
		named by L.Mykhailova			
3.	State of EC	Obligatory			
4.	Program/Specialty (programs) of which the OC is a component (to be filled in for mandatory OCs)				
5.	Program/Specialty	Scientific and edu	cational progra	m «Managemen	t». The third
		(educational and s Level of higher ed Field of study: «M Specialty: 073 - «	cientific) level lucation: doctor lanagement and	of higher educat r of philosophy.	tion.
6.	Level of NFC	8			
7.	Semester and	Full-time			
0	studying duration	4 weeks, 4 semest	er		
8.	ECTS credits number	4	S: 4 1 4 1		C 1C 1' 4 1 4 1
9.	Total workload and time allotment		Directed study	1	Self-directed study
	Language of	Lectures	Seminars	Labs	
	instruction	-	-	-	120
10.	Lecturer/Leader of educational component	English			
11.	Tutor	Professors/lecturer .Mykhailova Alvir		ent department na	amed after L
11.	Contacts	Consultations hinna.sokhan@snau		ery Tuesday	at 12.15, online;
12.	Educational component description	In the process of completing pedagogical practice, postgraduate students must master the basics of scientific and methodological and educational and methodological work, various educational technologies for conducting educational classes. During the course of attending classes of teachers of the relevant disciplines, postgraduate students must familiarize themselves with various ways of structuring and presenting the educational content of educational disciplines, ways of activating educational activities, features of professional rhetoric, with various ways and techniques of evaluating educational activities in higher education.			
13.	Educational component aim	in higher educatio	n institutions, a	as well as acquis ld of manageme	re pedagogical activity ition of practical skills ent, among students of her education.
14.	Prerequisites for educational component studying,	1. The educationa EC2, EC5, EC7, I	_	based on the fol	lowing courses: EC1,

	connection with other educational components of EP	2. The educational component is the basis for the preparation of the dissertation
15.	Policy of academic integrity	According to the Code of Academic Integrity of the Sumy NAU, academic integrity is a set of principles, rules of behavior of participants in the educational process, aimed at forming an independent and responsible personality, 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, learning 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 regulatory documents of the Sumy National Agrarian University, in particular the Code of Academic Integrity, the Regulations on the Prevention and Detection of Academic Plagiarism at the Sumy NAU (a full list of regulatory documents is posted on the university's website. https://snau.edu.ua/viddil-zabezpechennya-yakosti-osviti/akademichna-dobrochesnist/). For violation of academic integrity, students of higher education may be held to the following academic responsibility: - repeated assessment (test, exam, credit, etc.); - repeated completion of the training course; - warning; - issuing a reprimand; - expulsion from the university; (Part 5 of Article 48 of the draft Law of Ukraine "On Education"); - arrest or restriction of liberty, or deprivation of liberty, with deprivation of the right to hold certain positions or engage in certain activities with a fine.
16.	Moodle link	
17.	Keywords:	Learning, teaching, pedagogy, postgraduate student, methods, science, education seeker

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

Learning outcomes for EC (MLOs): On successful completion the educational component, the student will be able	Program learning outcomes, PLOs (specify the number according to the numbering given in EP) ¹		LOs umber the	How is assessed
		PLO ₅	PLO ₈	
MLOs 1. Be able to apply general principles and	X			
methods of management sciences, as well as				
scientific research methodology, in their own				
research in the field of management and in				
teaching practice.				Individual task
MLOs 2. Use analytical tools and scientific		X		
research methods to develop educational				
components or parts thereof				

PLO ₀₅ To deeply understand the general principles and methods of management sciences, as well as the methodology of scientific research, and to apply them in one's own research in the field of management and in teaching practice.

PLO 08. Develop and teach special management disciplines in educational institutions.

3. CONTENT OF THE EDUCATIONAL COMPONENT (CURRICULUM PROGRAM)

Topic. List of issues to be considered within the topic	Distribution within the general time budget Individual work	Learning resources
Drawing up an individual calendar plan of the origin of pedagogical practice at the department	4	5-9,13,16
Getting acquainted with the organization of teaching OK	2	5-9,13,16
Getting acquainted with the structure and content of the program and syllabus OK	2	5-9,13,16
Getting acquainted with the principles of development, structure and content of methodological recommendations OK	8	5-9,13,16
Attendance of lectures and practical classes of leading teachers of the department, discussion with teachers of the methods used	50	5-9,13,16
Development of a draft program and syllabus for a selective OK on the topic of the dissertation work	10	5-9,13,16

Development of a plan and outline of a	6	5-9,13,16
practical lesson (for 2 academic hours)		
OK		
Development of didactic material for	6	5-9,13,16
knowledge control (tests, situational tasks,		
cases) OK		
Creation of a multimedia presentation of	8	5-9,13,16
the lecture OK. Work as a lecture assistant		
Practice of the methodology for	4	1,2,5-9,13,16
conducting practical (seminar) classes OK		
Preparation, writing, defense of the report	20	1-16
Total	120	

4. TEACHING AND LEARNING METHODS

MLO	Teaching methods (work to be carried out by the teacher during consultations)	Teaching methods (what types of educational activities should the student perform independently)
MLOs 1. Be able to apply general principles and methods of management sciences, as well as scientific research methodology, in their own research in the field of management and in teaching practice.	Visual methods: demonstration Method of formation of abilitis Practical methods: practical we calculation and analytical tasks Research method Method of tutoring Methods of checking and abilities and skills	les and skills orks, individual as
MLOs 2. Use analytical tools and scientific research methods to develop educational components or parts thereof	Visual methods: demonstration Method of formation of abilitive Practical methods: practical we calculation and analytical task Research method Method of tutoring Methods of checking and abilities and skills	ies and skills orks, individual as

The following teaching methods will be used during lectures and practical classes:

Explanation. Interpretation of concepts, phenomena, principles, terms, etc., mainly during the teaching of new material.

Educational discussion. This is a discussion of an important issue, an exchange of ideas between students of higher education and/or a teacher, aimed not only at the assimilation of new knowledge, but also at the creation of an emotionally saturated atmosphere that would contribute to a deep penetration into the truth.

Illustration. Using presentations and other media content to reinforce material being explained, discussed or tasks being performed.

Demonstration. Presentation by the teacher of educational materials in dynamics (use of professional programs, situations, etc.).

Written and oral test tasks. Independent concentration and reproduction of acquired knowledge and skills in conditions of limited time and sources of information.

Cases. Algorithmic search for a solution through the use of typical methods, which, unlike the solution of cases, does not require identification of the problem and original approaches to its solution.

Demonstration and discussion of presentations. Visual display of the media accompaniment of the oral presentation with elements of the discussion.

Comparison. With its help, common and distinctive features of objects and phenomena are established.

Exercises. In their essence, they are multiple repetitions of certain actions or types of activity with the aim of their assimilation, which is based on understanding and is accompanied by conscious control and correction. The following types of exercises are used in the educational process: preparatory (they prepare students of higher education to perceive new knowledge and ways of applying it in practice); introductory (contribute to the assimilation of new material based on the distinction of related concepts and actions); trial (first tasks to apply newly acquired knowledge); training (contribute to the formation of skills in standard conditions: according to a sample, instruction, task); creative (the content and method of execution are close to real life situations); control (mainly educational: written, graphic, practical exercises).

Analysis method. Its essence consists in the study of objects or phenomena according to individual signs and relations, in the division into elements, and the understanding of the connections between them.

5. EVALUATION BY THE EDUCATIONAL COMPONENT

5.1.1 To assess the expected learning outcomes, it is provided:

Nº	Methods of summative assessment	Points / Weight in the overall assessment	The date of compilation
1.	Individual task	100 units/30%	On 16 week

5.1.2 Evaluation criteria

Component	Unsatisfactory	Satisfactory	Good	Excellent
Individual task	<60 points	60-74 points	75-89 points	90-100 points
	the correct answer was provided for less than 60% of the tasks	the correct answer was provided for 60%-74% of the tasks	the correct answer was provided for 75%-89% of the tasks	90% or more tasks were answered correctly

5.2. Formative assessment:

5.2.1 To evaluate the current progress in education and understand the areas of further improvement, is provided

№	Elements of formative assessment	Date
1	Verbal feedback from the teacher during praxis	constantly
2	Individual task's presentation	On 16 week

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

5.3 Total number of points for EC and rating scale

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

5.3.1 Evaluation scale operating at the University:

The sum of points	Evaluation on a national scale			
for all types of educational activities	For an exam, course project (work), practice, qualification work	For a credit		
90 – 100	excellent			
82-89	and d	passed		
75-81	good			
69-74	acticfactomy			
60-68	satisfactory			
35-59	not satisfactory with the possibility of retaking	not passed with the possibility of retaking		
0-34	not satisfactory with obligatory repeated study of the discipline	not passed with obligatory repeated study of the discipline		

REFERENCES

Preffered:

- 1. Hattie, J. A. C., & Donoghue, G. M. (2020). What should be the focus of the "science of learning"?. *Learning and Instruction*, 65, 101257.
- 2. Zhu, M., Liu, J., & Guo, W. (2020). The effect of blended learning on student learning outcomes in higher education: A systematic review. *Educational Technology Research and Development*, 68(1), 1-28.
- 3. Pekrun, R., & Loderer, K. (2020). Emotions in learning and achievement: Towards an integrated theory. *Educational Psychologist*, 55(4), 231-255.
- 4. Kivunja, C. (2020). Inclusive education: A systematic literature review. *International Journal of Research in Education and Science*, 6(3), 441-456.
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- 7. Gage, N. L., & Berliner, D. C. (2020). The science of teaching. *Journal of Teacher Education*, 71(1), 21-36.

Additional:

- 8. Bransford, J. D., Brown, A. L., & Cocking, R. R. (2020). How people learn: Brain, mind, experience, and school. *National Academies Press*.
- 9. Hattie, J. A. C. (2020). The power of feedback. *Review of Educational Research*, 90(1), 1-29.
- 10. Vygotsky, L. S. (2020). Mind in society: The development of higher psychological processes. *Harvard University Press*.
 - 11. Dweck, C. S. (2020). Mindset: The new psychology of success. *Ballantine Books*.
- 12. Gopnik, A., & Meltzoff, A. N. (2020). The scientist in the crib: What early learning tells us about the mind. *William Morrow*.
- 13. Zimmerman, B. J. (2020). A social cognitive view of self-regulated academic learning. *Educational Psychologist*, 55(3), 131-149.
- 14. Svinicki, M. D., & McKeachie, W. J. (2020). McKeachie's teaching tips: Strategies, research, and theory for college and university teachers. *Cengage Learning*.
- 15. Ambrose, S. A., Bridges, M. W., DiPietro, M., Lovett, M. C., & Norman, M. K. (2020). How learning works: 8 research-based principles for smart teaching. *John Wiley & Sons*.

16. Darling-Hammond, L. (2020). The flat world and education: How America's commitment to equity will determine our future. *Teachers College Press*.

Softs:

MS Office, Tableau public, BI analitics

Рецензія на робочу програму (силабус) ОК **Pedagogical praxis**

Розроблену викладачем кафедри менеджменту Сохань І.В.

Параметр, за яким оцінюється робоча програма	Так	Hi	Коментар
(силабус) освітнього компонента гарантом або 			
членом просктної групи			
Результати навчання за освітнім компонентом (ДРН)			
відповідають НРК			
Результати навчання за освітнім компонентом (ДРН)			
відповідають передбаченим ПРН (для обов'язкових			
OK)			
Результати навчання за освітнім компонентом дають			
можливість виміряти та оцінити рівень їх досягнення			
можиныеть вимирити та одинити ривень их досигнения			
Член проектної групи ОП		(EHE)	
(назва)	((ПІБ)	(підпис)
Параметр, за яким оцінюється робоча програма	Так	Hi	Коментар
(силабус) освітнього компонента викладачем			
відповідної кафедри			
Загальна інформація про освітній компонент є достатньою			
Результати навчання за освітнім компонентом (ДРН)			
відповідають НРК			
Результати навчання за освітнім компонентом (ДРН) дають			
можливість виміряти та оцінити рівень їх досягнення			
Результати навчання (ДРН) стосуються компетентностей			
студентів, а не змісту дисципліни (містять знання, уміння,			
навички, а не теми навчальної програми дисципліни)			
Зміст ОК сформовано відповідно до структурно-логічної схеми			
Навчальна активність (методи викладання та навчання) дає змогу			
студентам досягти очікуваних результатів навчання (ДРН)			
Освітній компонент передбачає навчання через дослідження, що			
є доцільним та достатнім для відповідного рівня вищої освіти			
Стратегія оцінювання в межах освітнього компонента відповідає політиці Університету/факультету			
Передбачені методи оцінювання дозволяють оцінити ступінь			
досягнення результатів навчання за освітнім компонентом			
Навантаження студентів ϵ адекватним обсягу освітнього			
компонента			
Рекомендовані навчальні ресурси є достатніми для досягнення			
результатів навчання (ДРН)			
Література є актуальною			
Перелік навчальних ресурсів містить необхідні для досягнення			
ДРН програмні продукти			
		•	
Рецензент (викладач кафедри)			
· • • • • • • • • • • • • • • • • • • •	посада, Г	ПБ)	(підпис)