3. Educational program

Profile of the educational program in the specialty 053 "Psychology" (specialization "Psychology"), guarantor, associate professor of psychology Skripkin O.G.

1 – General information								
Full name of the	Kyiv National University of Trade and Economics; Faculty of							
institution of higher	Economics, Management and Psychology;							
education and structural	Department of Psychology							
subdivision								
Degree of higher	Master's degree							
education and title of	Specialty "Psychology"							
qualification in the	Specialization "Psychology"							
original language								
The official name of the	«Psychology»							
educational program								
Type of diploma and	Master's degree, single							
scope of educational	90 ECTS credits							
program	term of study 1 year 4 months							
Availability of	Ministry of Education and Science of Ukraine, Ukraine, until 01.07.							
accreditation	2022							
Cycle / level	NCF of Ukraine - level 7							
	FQ-EHEA -the second cycle							
	EQF-LLL - level 7							
Prerequisites	- bachelor's degree;							
	- conditions of admission to the program are regulated by the Rules							
	of admission to KNUTE							
Language (s) of teaching	Ukrainian							
Term of the educational	until 01.07. 2022							
program								
Internet address of the	https://knute.edu.ua/							
permanent placement of								
the description of the								
educational program								
	- The purpose of the educational program							
1 0	mastering general and special competencies in order to provide							
	ofessional activities in normal and crisis conditions, taking into account							
	of professional ethics of a psychologist.							
	Characteristics of the educational program							
Subject area (field of	Field of knowledge 05 "Social and behavioral sciences"							
knowledge, specialty,	specialization "Psychology"							
specialization (if	specialization "Psychology"							
available))								

Orientation of the	Educational and professional. Emphasis is placed on thorough
educational program	fundamental training of specialists in the field of practical psychology.
The main focus of the	The program is characterized by two meaningful vectors: fundamental
educational program	training in academic psychology;
and specialization	mastering the skills of practical work in the chosen field of
	specialization: organizational, social, crisis, clinical, etc. Key words:
	psychology, psychological assistance, crisis situations, stress
	resistance, conflict.
Eastures of the program	
Features of the program	Interdisciplinary and multidisciplinary training of specialists in
	psychology
	4 – Suitability of graduates
	to employment and further training
Suitability	Employment in state and non-state organizations of any form of
to employment	ownership, where psychological knowledge is relevant.
	Positions that the master is able to hold: professional titles of works
	according to SLC 003: 2445.2 psychologists
	- (1232) "chief psychologist"
	- (2445.2) "practical psychologist"
	(1229.7) "Head of psychological, medical and pedagogical
	consultation"
Further training	Training according to programs:
	- 8 levels of EQF-LLL;
	- the third cycle of FQ-EHEA;
	- 8 levels of HPK.
	5 – Teaching and evaluation
Teaching and learning	Student-centric, problem-oriented learning, initiative self-study.
	Problem-based, interactive, design, information-computer, self-
	developing, collective, integrative and contextual learning
	technologies.
Evaluation	Assessment is carried out in accordance with the "Regulations on the
	assessment of learning outcomes of students and graduate students" and
	"Regulations on the organization of the educational process of students."
	6 – Program competencies
Integral competence	Ability to solve complex tasks and problems in the process of learning
	and professional activity in the field of psychology, which involves
	research and / or innovation and is characterized by complexity and
	uncertainty of conditions and requirements.
General competences	GC1. Ability to apply knowledge in practical situations.
(GC)	GC2. Ability to conduct research at the appropriate level.
	GC3. Ability to generate new ideas (creativity).
	GC4. Ability to identify and solve problems.
	GC5. Appreciation and respect for diversity and multiculturalism.
	GC6. Ability to act on the basis of ethical considerations (motives).
	GC7. The ability to act socially responsibly and consciously.

	GC8. Ability to develop and manage projects.					
	GC9. The ability to motivate people and move towards a common					
	goal.					
	GC10. Ability to communicate in a foreign language.					
	Gero. Homey to communicate in a foreign language.					
Special (professional,	SC1. Ability to perform theoretical, methodological and empirical					
subject) competencies	analysis of current issues in psychological science and / or practice.					
	SC2. Ability to independently plan, organize and carry out					
	psychological research with elements of scientific novelty and / or					
	practical significance.					
	SC3. Ability to select and apply valid and reliable research methods					
	and / or evidence-based methods and practical techniques.					
	SC4. Ability to carry out practical activities (training,					
	psychotherapy, counseling, psychodiagnostics, etc depending on the					
	specialization) using scientifically verified methods and techniques.					
	SC5. Ability to organize and implement educational activities for					
	different categories of the population in the field of psychology.					
	SC6. Ability to interact effectively with colleagues in mono- and					
	multidisciplinary teams.					
	SK7. Ability to make professional decisions in difficult and					
	unpredictable conditions, to adapt to new situations of professional					
	activity.					
	SC8. Ability to assess the limits of own professional competence and					
	improve professional skills.					
	SC9. Ability to adhere to the norms of professional ethics in					
	professional activities and to be guided by universal values.					
	SK11. Ability to develop and implement innovative methods of					
	psychological assistance to clients in difficult life situations.					
	7 – Program learning outcomes					
	PR1. Search, process and analyze professionally important					
	knowledge from various sources using modern information and					
	communication technologies.					
	PR2. Be able to organize and conduct psychological research using					
	valid and reliable methods.					
	PR3. Summarize empirical data and formulate theoretical					
	conclusions.					
	PR4. Make a psychological prognosis for the development of					
	individuals, groups, organizations.					
	PR5. Develop programs of psychological interventions (training,					
	psychotherapy, counseling, etc.), conduct them in individual and					
	group work, assess quality.					
	PR6. Develop educational materials and educational programs,					
	implement them, receive feedback, evaluate quality.					
	PR7. Present accessible and reasoned the results of research in					
	written and oral forms, to participate in professional discussions.					
1	withen and orar forms, to participate in professional discussions.					

	PR8. Assess the complexity of the tasks of the activity and make
	decisions about seeking help or training.
	PR9. Solve ethical dilemmas based on the rule of law, ethical
	principles and universal values.
	PR12. Carry out an analytical search for scientific information
	relevant to the formulated problem and evaluate it according to the
	criteria of adequacy.
	PR13. Carry out adaptation and modification of existing scientific
	approaches and methods to specific situations of professional activity.
8 – R	esource support for program implementation
Staffing	Program developers: 2 doctors of sciences, professors, 3 Phds,
	associate professors. In order to improve the professional level, all
	scientific and pedagogical workers undergo internships once every
	five years, including foreign.
Logistics	The basis of material and applied support is a specialized research
	laboratory of the department for psychophysiological and functional
	diagnostics with modern equipment: research equipment
	(electrocardiograph, three-channel ECG, massage chair, bicycle
	ergometer, dynamometer, pressure gauges, psychophysiological
	apparatus "Hist"), anatomical and physiological models, relaxation
	resources).
	There are specialized computer classes for information retrieval and
	processing results, where there is specialized software and unlimited
	open access to the Internet,
	SMART library.
	All the necessary social and household infrastructure is available,
	the number of places in dormitories meets the requirements.
Information and	The official website https://knute.edu.ua/ contains information about
educational and	educational programs, educational and scientific activities, structural
methodical support	units, admission rules, information resources of the distance learning
	system and the Internet.
	All users registered in KNUTE have unlimited access to the network.
	Materials of educational and methodical support of the educational
	and professional program are stated on the educational portal.
	9 – Academic mobility
National credit mobility	Advanced training (internship) of scientific and pedagogical staff in
	domestic partners of the institution of higher education: Institute of
	Psychology named by G.S. Kostyuk, NAPS of Ukraine and the
	Institute of Social and Political Psychology of NAPS of Ukraine.
International credit	Agreements on cooperation between KNTEU and institutions of
mobility	higher education, within which the partnership exchange and training
•	of students is carried out:
	- University of Clermont-Auvergne (Clermont-Ferrand);
	- Business School "Audencia" (Nantes);
	Dusiness sensor Audeneta (Manus),

projects
ime and
eaching-
ime

2. List of components of the educational program and their logical sequence 2.1. List of EP components

Code of	Components of the educational program	Number of credits
academic	(disciplines, course projects (works), practices,	i tumber of credits
discipline	qualifying exam,	
uiscipiine	final qualifying work)	
1		3
1	<u> </u>	5
	Obligatory EP components	
OC 1	Psychology of self-determination	6
OC 2	Alternative dispute resolution	6
OC 3	Anti-crisis psychology	6
OC 4	Organizational psychology	7,5
OC 5	Psychology of work in extreme conditions	7,5
OC 6	Psychology of motivation	6
OC 7	Psychological help in crisis situations	6
	The total amount of obligatory components:	45
	Selective EP components	
SC 1	Security of information systems and networks	6
SC 2	Diagnosis and correction of post-traumatic stress disorder	6
SC 3	Intellectual Property	6
SC 4	Cross-cultural management	6

SC 5	Methodology and organization of scientific research	6				
SC 6	Methods of teaching in higher education institutions	6				
SC 7	Methodology of socio-psychological training	6				
SC8	Fundamentals of sexology and perinatal psychology	6				
SC 9	Psychogenetics and psychology of adaptation	6				
SC10	Business psychology	6				
SC 11	Labor Law	6				
The total amount of obligatory components24						
	Practical training					
	Practical training	9				
	Certification					
	Certification exam	3				
P	reparation of final qualifying work and defense	9				
TOTAI	L VOLUME OF THE EDUCATIONAL PROGRAM	90				

For all components of the educational program, the form of final control is an exam

2.2. Structural and logical scheme of EP

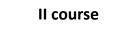
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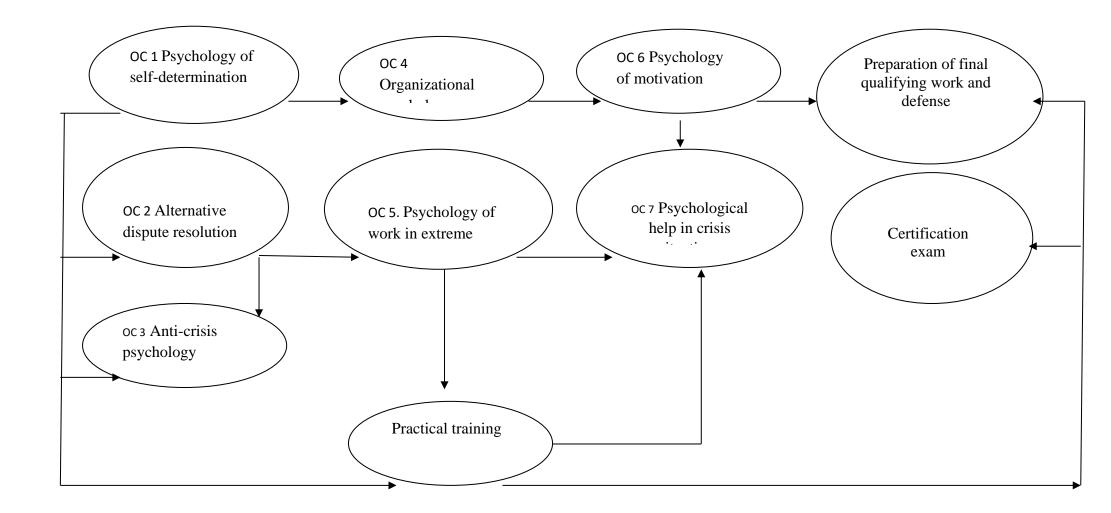
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II course

7 + - ----



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3. Form of certification of applicants for higher education Certification is carried out in the form of public defense (demonstration) of the final qualifying work.

The final qualifying work involves the independent solution of a complex tasks or complex problem in the field of psychology, which is accompanied by research and the application of innovative approaches and is characterized by uncertainty of conditions and requirements.

There can be no academic plagiarism, fabrication or falsification in the final qualification work.

The final qualifying work should be posted on the website of the higher education institution or its structural unit, or in the repository of the higher education institution.

The attestation exam in the specialty must check the achievement of learning outcomes defined by the Standard of Higher Education and the educational program.

Component 0C 2 0C 3 9 S SOC Õ 0 C O õ Š Competenc es GC1 + + + + + + + GC2 ++ GC3 + + + + GC4 ++ ++ GC5 + + + GC6 + + + GC7 + + ++ + GC8 ++ + GC9 + + +GC10 + + + SC1 + SC2 + ++SC3 ++ + SC4 + + SC5 + + + SC6 + + + SC7 + + + ++ + SC8 +++ SC9 + + + + + + + **SC11** ++ + +

4.1. Matrix of correspondence of program competences to obligatory components of the educational program

4.2. Matrix of correspondence of program competences to selective components of the educational program

Compon ents Compete nces	SC 1	SC 2	SC 3	SC 4	SC 5	SC 6	SC 7	SC 8	SC 9	SC 10	SC 11
GC1		+			+	+	+	+		+	
GC2	+	+			+	+	+				
GC3	+	+			+	+	+	+			
GC4	+				+	+	+				
GC5			+	+						+	+
GC6									+	+	
GC7		+							+		
GC8					+	+	+				
GC9		+					+				
GC10								+			
SC1	+			+	+	+					
SC2		+	+		+	+	+	+	+	+	+
SC3	+	+	+		+	+	+	+	+	+	+
SC4		+					+			+	
SC5			+	+				+	+		+
SC6	+		+	+					+		+
SC7		+					+				
SC8				+	+	+		+			
SC9		+			+		+			+	
SC11		+					+				

5.1. Matrix of providing program learning outcomes with relevant obligatory components of the educational program

Components Program learning outcomes	0C 1	0C 2	0C3	0C 4	0C 5	0C 6	0C 7
PR1	+	+		+			
PR2	+			+			
PR3		+			+		
PR4		+		+			+
PR5			+		+	+	+
PR6		+	+	+			
PR7			+		+	+	+
PR8	+						
PR9		+				+	+
PR12			+		+		
PR13	+	+		+			

5.2. Matrix of providing program learning outcomes with relevant selective components of the educational program

Components Program learning outcomes	SC 1	SC 2	SC 3	SC 4	SC 5	SC 6	SC 7	SC 8	SC 9	SC 10	SC 11
PR1		+			+		+			+	
PR2		+			+					+	
PR3					+				+		
PR4		+			+		+	+	+	+	
PR5							+	+			
PR6		+				+		+	+	+	
PR7	+	+			+	+	+			+	
PR8		+		+			+			+	
PR9			+	+		+		+			+
PR12	+						+				
PR13		+	+	+	+	+				+	+