

2. CONTENT OF THE EDUCATIONAL PROGRAM

№	Code and name of modules	Total credits by module	Nº	Name of subject and code	Credits by subject s	Cycle/com ponent
			1	GES 101 History of Kazakhstan	5	GC/ CC
			2	GES 102 Philosophy	5	GC/ CC
			3	GES 103 Social and Political Knowledge Module (Sociology, Cultural Studies, Political Science, Psychology)	8	GC/ CC
			4	GES 1(2)04 Physical Culture	8	GC/ CC
	GES -1 1 Module of General Education Disciplines		5	GES 205 Information and Communication Technologies	5	GC/ CC
1		36	6	1. GES 106/1 Fundamentals of Legal Literacy and Anti-Corruption culture / 2. GES 106/2 Ecology and Sustainable Development/ 3. GES 106/3 Fundamentals of Economics and Entrepreneurship / 4. GES 106/4 Fundamentals of Leadership and receptivity to innovation / 5. GES 106/5 Emotional Intellect 6. GES 106/6 Fundamentals of mathematical statistics 7. GES 106/7 Financial Literacy	5	GC/ OC
	GLC -2		1	GLC 101 Kazakh (Russian) Language	10	GC/ CC
2	Language communication	20		GLC 102 Foreign Language	10	GC/ CC
	ICP -3			ICP101 General psychology	5	БД ВК
3	Introduction to Clinical Psychology	11		ICP 102 Introduction to Clinical Psychology	4	БД ВК
				ICP 103 Educational practice	2	БД УП
				PPID 201 Social Psychology	6	БД ВК
	DDID 4D 11 2			PPID 202/1 Personality Psychology/ PPID 202/2 Personality Theories	6	БД/КВ
4	PPID -4 Psychology of personality and individual differences	23		PPID 203/1 Developmental Psychology / PPID 203/2 Developmental Psychology	5	БД/КВ
	muividuai unterences			PPID 204/1 Differential Psychology/ PPID 204/2 Psychology of Individual Differences	5	БД/КВ
				ICP 103 Educational practice		
	MECD 7			MECDANIA F almost 1 C1 12	1	БД УП
5	MFCP -5 Medical fundamentals of clinical psychology	30		MFCP201/1 Fundamentals of hereditary and genetic diseases/ MFCP201/2 Hereditary diseases	5	БД/КВ



		1	MECD202/1 Name and all and		
			MFCP202/1 Neuropsychology/		
			MFCP202/2 Fundamentals of Higher Nervous	_	EH/I/D
			Activity	5	БД/КВ
			MFCP203/1 Psychopathology/	_	
			MFCP203/2 Clinic of Mental Disorders	5	БД/КВ
			MFCP204/1 Sexopathology/		
			MFCP204/2 Psychology of sexual relations	5	БД/КВ
			MFCP205 Psychiatry and Narcology	5	пд вк
			1111 Of 200 I Sychiatry and Transcology		пдык
			MECD20C Name Is an	_	ги ри
			MFCP206 Neurology	5	БД ВК
			Di CD 204 D	_	DH DIA
	PACP - 6		PACP 301 Psychosomatics	5	БД ВК
6	Psychophysiological	15	PACP 302/1 Psychophysiology/		
	aspects of clinical		PACP 302/2 Physiology of mental activity	5	БД/КВ
	psychology		PACP 303/1 Mental Health and Addiction/		
			PACP 303/2 Psychology of Addictive Behavior	5	БД/КВ
			CCBPC 301 Communication Skills in the		
	CCBPC -7		Healthcare Environment	6	ПД ВК
	Communicative		CCBPC 302/1 Fundamentals of Psychological	-	73
_	competence and the	10	Counseling/		
7	basics of	18	CCBPC 302/2 Technologies of Psychological		
	psychotherapeutic		Counseling	6	пд кв
	communication		CCBPC 303/1 Psychotherapy/		
			CCBPC 303/2 Methods of Psychotherapy	6	пд кв
			CPW 301/1 Psychodiagnostics/	U	пдкв
			CPW 301/2 Methods of research of personality		
			and collective	5	БД/КВ
			CPW 302/1 Practical Course in	<u> </u>	рд∕кв
			Pathopsychology/		
			CPW 302/2 Pathopsychological		
	CPW -8		Psychodiagnostics	6	БД/КВ
8	Clinical Psychology	27	r sychodiagnostics	U	БД/КБ
	Workshop		HH 402 I 1 4 1 1 2	~	пп
	1		ПП 403 Industrial practice	5	ПП
			CPW304 Fundamentals of psychological		
			examination	6	ПД ВК
			CPW 305/1 Autism Spectrum Disorders/		
			CPW 305/2 Neuropsychological personality		
			disorders	5	ПД КВ
			MACP 401/1 Research Methodology in Clinical		
			Psychology/		
			MACP 401/2 Research design in clinical		
			psychology		
				5	БД/КВ
			MACP 402 Family counseling and		
	MACP -9		psychotherapy	5	БД ВК
9	Modern approaches in	30	MACP 403/1 Modern cognitive behavioral		
	clinical psychology		therapy/		
			MACP 403/2 Rational Emotive Therapy	5	БД/КВ
			MACP 404 Basics of Suicidology		
			MACP 404/2 Prevention and correction of		
			suicidal behavior in adolescents	5	БД ВК
			MACP 405/1 Psychology of deviant		
			behaviorMACP 405/2 Deviantology	5	БД/КВ
L	i	1			



			MACP 406 Mathematical methods of psychology/	5	БД ВК
			AACPA 401 Medical law	4	БД ВК
AACPA - 10 Applied aspects of the Clinical Psychologist's activity		PP404 Industrial practice	11	ПП	
	30	PP404 Industrial practice	5	ПП	
			PP404 Pre-graduation (industrial) practice	2	
11	WDDP(P)		Final certification PCE 401		
11	Final certification		Writing and defending a thesis (project) or preparing for and passing a comprehensive exam	8	ИА
	всего:	240			



NJSC «KAZAKH NATIONAL WOMEN TEACHER TRAINING UNIVERSITY» Institute of Pedagogy and psychology

2.1.DESCRIPTION MODULES AND DISCIPLINES

GES - 1 GENERAL EDUCATION SUBJECTS MODULE

Description of the module: The module is represented by a set of compulsory disciplines that contribute to the development of information literacy in all spheres of one's life and activity. The disciplines of the module are aimed at the formation of the ideological, civil and moral positions of the future specialist, competitive on the basis of knowledge of information and communication technologies, orientation towards a healthy lifestyle, self-improvement and professional success. Students get a general understanding of the development of philosophy and the influence of the methodology of reflection on the development of science, interprets the content and specific features of the mythological, religious and scientific worldview, analyze the main stages of the historical development of Kazakhstan.

Nº	Name of subject and code	Cycle/ component	Credits	Subject discruption	Teaching methods	LO by EP	Assessment methods
1	GES 101 History of Kazakhstan	GC/CC	5	The purpose of the discipline is to provide objective knowledge about the main stages of the development of the history of Kazakhstan from ancient times to the present. As a result of training, students will be able to: demonstrate knowledge and understanding of the main stages in the development of the history of Kazakhstan; to correlate the phenomena and events of the historical past with the general paradigm of the world-historical development of human society through critical analysis; possess the skills of analytical and axiological analysis in the study of historical processes and phenomena of modern Kazakhstan; be able to objectively and comprehensively comprehend the immanent features of the modern Kazakhstani model of development; systematize and give a critical assessment of historical phenomena and processes of the history of Kazakhstan.	the Case study method; brainstorming; Fishbone methods; guest lectures; teamwork; the mental map method	LO 2	essay, presentation, oral exam
2	GES 102 Philosophy	GC/CC	5	The aim of the subject is to form a holistic view of philosophy as a special form of knowledge of the world, its main sections, problems and methods of their study in the context of future professional	Role-playing games; business games; project development; trainings;	LO 2; LO 3	Test; Essay discussion



				activity. describe the main content of ontology and metaphysics in the context of the historical	brainstorming		
				development of philosophy;			
3	GES 103 Social and Political Knowledge Module (Sociology, Cultural Studies, Political Science, Psychology)	GC/ CC	8	The aim of the program is to form the social and humanitarian worldview of students in the context of solving the problems of modernizing public consciousness. Students will learn about the relationship between these disciplines and their influence on the formation of individuality, social relations, cultural values and the political system. The discipline develops analytical thinking, the ability to think critically and understand complex social phenomena, and also contributes to the formation of tolerance and civic activity of students.	Cases; Presentation; questions and answers; group exercises; Interactive methods	LO 1; LO 2; LO 3	Test; case analysis; presentation defense, discussion of the article; Reports
4	GES 1(2)04 Physical Culture	GC/ CC	8	The purpose of the program is to develop the physical qualities of students' motor culture by using of health-saving technologies. Students will be able to develop the skills of physical, psychophysical and personal qualities, self-diagnosis, teamwork through various sports, improving motivation for a healthy lifestyle and preparing for professional activities.	demonstrative method; practical approach method; training	LO 1; LO 2	control tests, differentiated credit
5	GES 205 Information and Communication Technologies	GC/CC	5	The aim of the program is to develop the ability to critically evaluate and analyze the processes, methods of searching, storing and processing information, methods of collecting and transmitting information through digital technologies. Students master the skills of searching and evaluating information resources, ensure data security and communicate effectively using technology. They apply their knowledge to solve problems, demonstrate critical thinking and independence in the use of information and communication technologies.	Problem-based learning method; discussion; project method; case study	LO 1; LO 2; LO 3	Test, Project
6	GES 106/1 Fundamentals of Legal Literacy and Anti- Corruption culture	GC/OC	5	The course is aimed at the formation of a legally competent, lawabiding person. Students will be aware of their rights and responsibilities, show zero tolerance for corruption. Students will be able to apply the social, legal and ethical norms of Kazakhstani society in their activities. The course develops an	the Case study method; brainstorming; Fishbone methods; guest lectures	LO 1; LO 2	Essays; presentations; written exam



	understanding of the rule of law, ethical principles and principles of combating corruption in society.			
GES 106/2 Ecology and Sustainable Development	The course "Ecology and Sustainable Development" aims to develop students' environmental skills, solve modern environmental problems, form ways to develop relationships between society and nature, increase students' awareness of the environment, and their responsibility for protecting it. As a result, students will learn how to maintain vital balance by analyzing environmental trends and identifying priority areas for conserving nature. They will also be able to identify the main directions of modern environmental policy and practical approaches to addressing environmental issues at the global, regional and local levels. In addition, students will gain knowledge of various tools for managing environmental quality that can be used to achieve sustainable development objectives.	Case, fishbone, Table T, "JIK SO" method, "Venn Diagram" method, " Cluster" method	LO 1; LO 2.	Written exam
GES 106/3 Fundamentals of Economics and Entrepreneurship	The discipline is focused on the formation of students' skills of entrepreneurship and business thinking. Through a comprehensive view of the laws of the functioning of the economy, the conditions for doing business, its internal and external environment, students will have the skills to develop a business plan, create and successfully run their own business.	the Case study method; brainstorming; Fishbone methods; guest lectures; project method	LO 1; LO 2.	Essays, presentations, projects, test
GES 106/4 Fundamentals of Leadership and receptivity to innovation	The course contributes to the disclosure and development of leadership qualities in the personality of each student, the development of innovative susceptibility skills in him, as a process of adaptation to innovations caused by innovative processes, as well as the use of the results of scientific and technical processes in his life and professional activities. Studies the current state and prospects for the development of leadership qualities and the human factor in management.	Inverted learning, situational learning (case collection), technological learning (padlet board, canvas application, comics, kakhot, etc.)	LO 1; LO 2.	Orally (solving cases)
GES 106/5 Emotional	The discipline is aimed at mastering the role of a tutor by a	role-playing games;	LO2	Criteria-based



intelligence teacher in the context of strategic guidelines and priority directions of the state educational policy of Kazakhstan. Students determine the place of emotional intelligence and "flexible competencies" in the educational process of a modern school. They apply modern methods and technologies of organizing educational activities, taking into account the development of flexible skills, including in the digital environment. They possess technologies for assessing and developing the emotional intelligence of students of different age groups. The purpose of the discipline is to familiarize students with the forms and laws of consistent thinking, to teach students to think consistently, to contribute to the development of skills of sound argumentation; Explanation; Case LO 1; A written	111		1 ' ', 1 ', 1 1' '		
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with the forms and laws of consistent thinking, to teach students to think consistently, to contribute to		students of different age groups.			
teach students to think consistently, to contribute to		The purpose of the discipline is to familiarize	students		
		with the forms and laws of consistent thin	nking, to		
GES 106/6 the development of skills of sound argumentation; Explanation; Case LO 1; A written		teach students to think consistently, to conti	ribute to		
	GES 106/6	the development of skills of sound argument	entation; Explanation; Case	LO 1·	A written
Fundamentals of Students understand the process of collecting, study; Group and pair LO 2. exam.			-	,	
mathematical statistics processing data and transmitting ideas, develop skills work.				LO 2.	CAUIII.
in using quantitative and qualitative data analysis in	mathematical statistics		*		
			· ·		
assessing the state of the object or phenomenon in			nenon in		
question.		question.			

GLC-2 Language Communication

Module description: As part of the module, students develop the ability to interpersonal, social and professional communication in Kazakh, Russian and foreign languages. Students develop practical skills in oral communication in a non-native language, writing and academic writing.

Nº	Name of subject and code	Cycle/ component	Credits	Subject discruption	Teaching methods	LO by EP	Assessment methods
1	GLC 101 Kazakh (Russian) Language	GC/CC	10	The discipline is aimed at continuing the development of language training in the Kazakh (Russian) language. The purpose of the discipline is a confident command of the language, the ability to use it for professional and educational	ICT technologies; technology of problem-search learning;	LO1; LO2	Test



			purposes. Students develop the skills of competent and effective communication in the language, expand their vocabulary, improve grammar and spelling literacy, academic writing skills.	test technologies		
GLC 102 Foreign Language	GC/CC	10	The purpose of the discipline is to expand and consolidate students' communication skills in a foreign language for various purposes. During the study of the discipline, students train and improve the skills of listening to foreign speech, speaking, writing and grammar, enriching personal and professional potential. In the process of studying the discipline, students expand their cultural horizons, develop cross-cultural communication skills.	Communicative; ICT technologies	LO1; LO2	Test

ISP – 3 Introduction to Clinical Psychology

Module description: The module contains disciplines that allow one to understand the basics of clinical psychology and the main methodological principles of general psychology. Knowledge in this area of scientific knowledge is aimed at understanding the patterns of the system of ideas that have practical significance for clinical psychology.

Ţ	ICP101 General	БД/ВК		Course Objective: The aim of the course is to provide students	Methods of	PO4	Oral survey,
	Psychology	,		with a comprehensive understanding of fundamental concepts	demonstration;	PO10	written exam.
		,	.	and theories in psychology and to help them develop critical	Methods of	1	
		,	.	thinking skills in evaluating and interpreting psychological	discussion; Methods	1	[
		,	.	research. Students will gain a deeper understanding of the	of feedback; Seminar	1	[
		,		biological, social, and cultural factors that influence behavior	method; Case study.	1	
		,	.	and mental processes. By the end of the course, students will	1	1	[
		,		have a clear understanding of the field of psychology and will	1	1	
		,		be well-prepared for further studies in related areas.	1	1	
		,		1	1	1	
		,	.	1	1	1	
		,	.	1	1	1	
			5		'	<u> </u>	
	ICP 102 Introduction to	БД/ВК		Objective: to familiarize students with the applied field of	Methods of	PO2	
	Clinical and Medical	,		professional activity of specialists who need knowledge of	demonstration;	PO4	
	Psychology.	,	4	clinical psychology in order to protect and strengthen the health	Methods of	<u> </u>	



			of children, adolescents and adults, aimed at preventing diseases, overcoming diseases, successful social and psychological adaptation, rehabilitation. When studying the discipline, the student will master the conceptual apparatus in the field of clinical psychology, neuropsychology and pathopsychology, as well as the main methods and techniques of psychodiagnostics.	discussion; Methods of feedback; Seminar method; Case study		
PPID - 4 Psychology of p	onal UP	2	The purpose of the practice: familiarization with the main areas of activity, problems, development prospects of the enterprise, familiarization with the structure of the organization, study of the content of regulatory documents governing the activities of a clinical psychologist. Students analyze the characteristics and various types of activities of individuals and groups. Get an idea of the role of psychological factors in maintaining health, in the processes of educational, labor and organizational activities.	- case study - observation method	PO1; PO2; PO3; PO4; PO5; PO6	Written report

Module description: this module presents disciplines that explain the patterns and features of an individual's entry into a certain society. The psychological characteristics of development and individual differences of a personality are studied.

PPID 201 Social	БД/ВК	5	The course aims to study the ways in which people's	Methods of	PO4	
Psychology			thoughts, feelings, and behaviors are shaped within the social	demonstration;	PO10	
			context in which they exist. Throughout the course, students	Methods of		
			will gain a deep understanding of the psychological processes	discussion; Methods		
			underlying human social behavior and develop the ability to	of feedback; Seminar		



			critically evaluate research and theories in this field. The study of social psychology also provides students with practical experience in conducting and interpreting social-psychological research	method; Case study		
PPID 202/1 Personality Psychology	БД/КВ	6	Goal: To study the fundamental theories of personality and the methods used for personality assessment. Students will learn about the biological and environmental factors that influence personality development. The course also covers recent research on personality and personality disorders, providing students with an overview of the practical applications of personality research in areas such as clinical psychology, social psychology, and industrial-organizational psychology.	Methods of demonstration; Methods of discussion; Methods of feedback; Seminar method; Case study	PO4 PO10	
PPID 202/2 Personality Theories	БД/КВ	6	Objective: To explore a wide range of personality theories that have been proposed by leading psychologists over the past century. Students will understand the historical context of key concepts, research methods, and their practical applications. They will analyze classical psychoanalytic, behavioral, cognitive, and humanistic approaches to personality.		PO4 PO10	
PPID 203/1 Developmental Psychology	БД/КВ	5	Goal: The students will gain an understanding of the biological and environmental factors that influence psychological, cognitive, and social changes throughout the lifespan. By the end of the course, students will develop the skills and knowledge necessary to assess and interpret research in the field of human development. They will also gain a deeper understanding of how psychological, cognitive, and social changes interact to shape human behavior across the lifespan.	Methods of demonstration; Methods of discussion; Methods of feedback; Seminar method; Case study	PO2 PO4	



Developmental	БД/КВ	5	Goal: The students will gain an understanding of the			
Psychology			biological and environmental factors that influence			
			psychological, cognitive, and social changes throughout the			
			lifespan. By the end of the course, students will develop the			
			skills and knowledge necessary to assess and interpret research			
			in the field of human development. They will also gain a deeper			
			understanding of how psychological, cognitive, and social			
			changes interact to shape human behavior across the lifespan.			
PPID 204/1 Differential	БД/КВ	5	Course aims to study the ways of understanding and measuring	Methods of	PO5	
Psychology			individual differences in cognition, personality, and behavior.	demonstration;	PO10	
			Students will acquire skills and knowledge necessary to	Methods of	PO12	
			comprehend the dynamic nature of individual differences and	discussion; Methods		
			apply differential psychological principles in real-life situations.	of feedback; Seminar		
			They will also gain knowledge of ethical and legal norms	method; Case study		
			related to the assessment of individual differences			
Differential Psychology	БД/КВ	5	Course aims to study the ways of understanding and	Demonstration		
			measuring individual differences in cognition, personality, and	method; Discussion		
			behavior. Students will acquire skills and knowledge necessary	method; Feedback		
			to comprehend the dynamic nature of individual differences and	method; Seminar		
			apply differential psychological principles in real-life situations.	method; Case study.		
			They will also gain knowledge of ethical and legal norms related to the assessment of individual differences.			
ICP 103 Educational	ПД/ВК	1	Objective: To form a systematic understanding of the	Demonstration	PO5	
	пдик	1				
practice			methodology and methods of psychological examination as applied to the work of a psychologist, and to develop the skills	method; Discussion method; Feedback	PO9	
			of conducting psychological examination. The student will	method; Seminar		
			begin to apply a critical analysis of scientific achievements,	method; Case study.		
			generate ideas when solving research and practical problems,	memod, Case study.		
			select psychological methods of examination taking into			
			account a specific situation; analyze and interpret the data			
			obtained, prepare a detailed report of the research results, and			
			draw a conclusion.			



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MFCI	P -5 Medical foundations of clin	ical psychology	y				
		1 0	•	dical field aimed at understanding the development of the human ps	syche in ontogenesis in n	orm and path	ology
	MFCP201/1 Fundamentals of Hereditary and Genetic Disorders	5		Goal: To educate students on the principles of inheritance and the molecular basis of genetic disorders, including their diagnosis, correction, and prevention. Students will gain knowledge about the structure of DNA, RNA, and proteins, mechanisms of genetic information transmission, and major classes of genetic disorders. Throughout the course, students will develop basic skills in diagnostic methods and an understanding of the ethical aspects related to genetic disorders.		, and a second	
	MFCP201/2 Hereditary diseases	БД/КВ	5	This medical course aims to study the principles of inheritance of diseases, the occurrence and development of which is associated with various defects and disorders in the hereditary apparatus. They will learn to distinguish: chromosomal, mitochondrial and genetic diseases; analyze favorable and unfavorable (or burdened) heredity. Based on the study of hereditary risk factors, they will be able to carry out, determine the features of the relationship of the body with the environment, for the implementation of psychological and medical interventions in joint activities with medical workers	Demonstration method; Discussion method; Feedback method; Seminar method; Case study	PO4 PO5	
	MFCP202/1 Neuropsychology	5		Goal: To apply neuropsychological principles and methods in the assessment, diagnosis, and treatment of neurological and neuropsychological disorders. By studying this discipline, students will gain practical experience in conducting comprehensive neuropsychological assessments, including the use of various standardized tests, behavioral observations, and other assessment tools. By the end of the course, students will have the skills and knowledge necessary to provide quality care to patients with neurological and neuropsychological disorders. They will also have a better understanding of the complex and dynamic nature of these disorders and will be able to apply this knowledge in real-world situations.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study	PO7 PO10 PO11 PO12	



MFCP202/2 Fundamentals of higher nervous activity			The course provides a deep understanding of the brain and nervous system, discussing the functioning of individual areas of the brain, the mechanisms of formation and storage of information, the processes of regulation and coordination. Students will learn to relate these concepts to specific mental functions such as perception, memory, thinking and emotion.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study	PO7 PO10 PO11 PO12	
MFCP203/1 Psychopathology	БД/КВ	5	The aim of the course is to study the signs of mental disorders (symptoms), their combinations (syndromes). Students will gain an understanding of the objective patterns of mental disorders. Students will be able to use international classification systems of mental disorders, acquire skills in conducting therapeutic measures, prognosis and prevention of mental illnesses. They will gain an understanding of the differences in approaches to correction and treatment in different scientific schools.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study	PO5 PO6 PO7	
MFCP203/2 Clinic of mental disorders	БД/КВ	5	The aim of the course is to study the etiology, clinical picture and dynamics of mental disorders in human activity. Students will acquire research skills and will differentiate between endogenous and exogenous mental disorders and participate in the treatment of patients, together with doctors. They will learn to conduct a study of the mental functions of the individual. During the course, they will gain an understanding of how mental disorders affect the quality of life of people. The course also examines the deontological aspects of working with patients.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study	PO4 PO5 PO10	



	MFCP204/1 Sexology			Objective: To study sexual disorders, the psychophysiological differences between men and women as a significant cause of sexual dysfunction, and the issue of infertility. Upon completion of the course, the student will be able to analyze concepts based on relevant methods from urology, gynecology, endocrinology, neurology, psychiatry, physiology, psychology, and sociology in order to understand and address issues related to sexual pathology.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study		
	IFCP204/2 Psychology of exual relations	БД/КВ	5	The course provides a comprehensive understanding of sexual behavior and its role in human life. Students will examine and understand the behavioral characteristics associated with the physiology of sex and sexual development. They will examine the complex interaction of genetic and social factors that determine sexual orientation, sexual health, sexual relationships, and problems related to sex.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study		
	IFCP 205 Sychiatry and narcology	пд/вк	5	Objective: to study the classification of mental disorders, disorders due to the use of alcohol and other psychoactive substances. As a result of mastering the discipline, the student will be able to: differentiate organic, endogenous, exogenous and somatogenic mental disorders; understand the etiology and pathogenesis of behavioral disorders; participate in issues of therapy of mental disorders, understand the basic principles of prevention and rehabilitation.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study	PO5 PO8 PO9	
М	IFCP 206 Neurology	БД/КВ	5	The purpose of mastering the discipline is to provide students with systematic theoretical and applied knowledge about the main stages of evolution, structure and principles of functioning of the nervous system, the subject, methods and	Demonstration method; Discussion method; Feedback method; Seminar	PO8 PO9 PO11	



НАО «КАЗАХСКИЙ НАЦИОНАЛЬНЫЙ ЖЕНСКИЙ ПЕДАГОГИЧЕСКИЙ УНИВЕРСИТЕТ» Институт Педагогики и психологии

Modul	ing with artificial changes in the	of this module state of the ps	are aimed as	tasks of neurology, as well as to prepare students for the implementation of practical tasks in the context of helping patients with various neurological diseases. t understanding the connection between the psyche and the brain			gy and emotions,
	PACP 301 Psychosomatics	Б Д/КВ	5	Objective: students will master the principles and methods of assessing psychological factors that affect health. Students will acquire skills in predicting psychogenic diseases. They will learn to apply various tools for assessing psychological health. They will learn about psychosomatic disorders, including somatoform disorders, chronic pain, and will become familiar with the latest achievements in the diagnosis, correction, and treatment of these disorders.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study	PO2 PO4 PO10	
	PACP 302/1 Psychophysiology	БД/КВ	5	To study the neural and physiological foundations of sensory and perceptual processes in psychology. Students will gain knowledge about how physiological reactions can influence emotions, motivation, and behavior. They will acquire skills in using psychophysiology for the assessment and correction of psychological disorders related to physical and mental functioning. Students will learn about the assessment and correction of psychological disorders such as anxiety and depression, as well as the evaluation of physical and mental performance.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study.	PO2 PO9 PO10	
	PACP 302/2 Physiology of mental activity	БД/КВ	5	The course is an intersection of psychology and neuroscience, looking at the interactions between physiological processes in the body and mental activity. It discusses topics	Demonstration method; Discussion method; Feedback	PO2 PO9 PO10	



				such as brain structure and function, neurotransmitters and	method; Seminar		
				hormones, and their impact on perception, emotion, memory and behavior	method; Case study		
	PACP 303/1 Mental Health and Addiction/	БД/КВ	6	Objective: To provide students with a comprehensive understanding of the complexities of addictive personality in the context of mental health, the possibility of prevention, harm reduction and recovery. Students are encouraged to critically analyze systemic problems, develop and apply skills in counseling and correction of people predisposed to various types of addictions. As a result of mastering the discipline, students will be able, together with doctors of relevant specialties, to apply skills in diagnosing healthy and pathological personality, as well as people with distress and addictions.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study	PO4 PO5	
	PACP 303/2 Psychology of addictive behavior	БД/КВ	6	The course is aimed at studying various forms of addiction, from alcoholism and drug addiction to gambling and internet addiction. Students will learn to understand how external circumstances and genetic predisposition in some people form unhealthy habits, psychological, social and biological factors that influence the development of addictions, as well as methods of prevention and treatment.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study.	PO4 PO5	
CC				hotherapeutic communication Description of the module: includes			l influence as a
<u> </u>			_	al qualities associated with the practice of using consultative and ps			
	CCBPC 301 Communication skills in the medical environment	пд вк	5	Objective: to promote the formation of a humane attitude towards the patient from the position of a patient-centered approach in medicine, medical ethics, biomedical ethics. Throughout the course, students are trained to use a certain set of verbal and non-verbal methods of constructive communication of a psychologist necessary in a specific clinical situation: "psychologist-patient", "psychologist-patient's relative", "psychologist-doctor", "psychologist-nurse", "psychologist-psychologist". Upon completion of this course, the student will analyze and	Demonstration method; Discussion method; Feedback method; Seminar method; Case study.	PO3 PO4	



			give constructive feedback when solving clinical cases in			
			ethically complex situations in medicine.			
CCBPC 302/1	ПД КВ	6	Objective: To study various approaches to counseling,	Demonstration	PO7	
Fundamentals of			including individual, family and group counseling.	method; Discussion	PO11	
psychological counseling/			The course provides students with an overview of the	method; Feedback	PO12	
			practical application of counseling in various fields, while	method; Seminar		
			respecting ethical and legal standards. Students will gain the	method; Case study.		
			skills and knowledge necessary to address psychological and			
			emotional difficulties through counseling and therapy.			
CCBPC 302/2			The aim of the course is to consider a wide range of	Demonstration	PO7	
Psychological counseling			technologies and methods of psychological counseling,	method; Discussion	PO11	
technologies			including interviews, observation, testing and others. Students	method; Feedback	PO12	
			will master the skills of providing professional psychological	method; Seminar		
			assistance to people in order to improve their personal	method; Case study.		
			effectiveness. Much attention is paid to the development of			
			practical skills and the ethical aspect of the profession.			
CCBPC 303/1	ПД КВ	6	The discipline is designed to familiarize with the history of	Demonstration	PO7	
Psychotherapy/			the emergence of psychotherapy, general theoretical and	method; Discussion	PO10	
			methodological problems, directions of psychotherapy.	method; Feedback	PO11	
			Particular attention is paid to the formation of ideas about	method; Seminar	PO12	
			modern approaches, skills for solving psychological problems of	method; Case study.		
			development, education, mental health care, including in			
			children and adolescents			
CCBPC 303/2 Methods of	ПД КВ	6	The course provides an overview of the main methods of	Demonstration	PO7	
psychotherapy			psychotherapy, including psychoanalysis, cognitive behavioral	method; Discussion	PO10	
			therapy, gestalt therapy, systemic therapy, and others. In	method; Feedback	PO11	
			addition to theory, students have the opportunity to apply these	method; Seminar	PO12	
			methods in practice.	method; Case study.		
			includes disciplines aimed at developing and forming research of			
actice of a clinical psychologist, d	eveloping skill	ls in assessin	g and diagnosing development, norms and pathologies of persor	nality development, and	drawing up	intervention
ograms.	T			T		
CPW 301/1	БД/КВ	5	The aim of the course is to study the ways of using	Demonstration	PO4	
Psychodiagnostics/			psychological assessment and diagnosis of an individual and a	method; Discussion	PO8	
			group of people. Students will learn about various methods and	method; Feedback	PO11	



				techniques used in psychological assessment, including	method; Seminar		
				structured interviews, self-assessment measures and behavioural	method; Case study.		
				observations. They will acquire the skills and knowledge	·		
				necessary to apply psychodiagnostics in real-life situations. A			
				deep understanding of psychological processes associated with			
				mental health will be formed.			
	CPW 301/2 Methods of	БД/КВ	5	During the course, students will master the research	Demonstration	PO4	
	research of personality and	БДПВ		methods used in personality psychology and social psychology.	method; Discussion	PO8	
	team			Students will learn to apply methods such as surveys,	method; Feedback	PO11	
	toum			interviews, tests, observation, experiments to study various	method; Seminar	1011	
				aspects of personality and group behavior. They will learn to	method; Case study.		
				select methods in accordance with the objectives of the study.	method, Case study.		
	CPW 302/1 Workshop on	пд кв	6	Objective: To provide students with practical experience in	Demonstration	PO4	
	pathopsychology/	пдкь	U	the field of abnormal psychology, and to enable students to	method; Discussion	PO5	
	pathopsychology/				method; Feedback	PO10	
				apply abnormal psychological principles and methods in the	· · · · · · · · · · · · · · · · · · ·	POIU	
				assessment, diagnosis and treatment of mental disorders.	method; Seminar		
				Students will gain practical experience and knowledge of a	method; Case study.		
				variety of mental health disorders, including anxiety,			
				depression, bipolar disorder and others in the field of abnormal			
				psychology and will acquire the skills and knowledge necessary			
				to provide quality care to patients with mental disorders.			
	CPW 302/2	пд кв	6	This course trains students to diagnose abnormal mental activity	Demonstration	PO4	
	Pathopsychological			associated with various psychiatric and neurological disorders.	method; Discussion	PO5	
	psychodiagnostics			This includes the study of typical symptoms, the use of standard	method; Feedback	PO10	
				diagnostic tools, and the development of treatment plans.	method; Seminar		
				and firstle tools, and the development of treatment plans.	method; Case study.		
	ПП403 Industrial practice	ПП	5	Objective: development of practical skills and abilities	Demonstration	PO 9	
	Titio massim practice	****		within the framework of professional and practical training of	method; Discussion	PO 10	
				students, consolidation of skills and abilities acquired in	method; Feedback	PO 11	
				previous practice (educational). Students deepen and	method; Seminar	PO 12	
				consolidate theoretical knowledge in the disciplines of the	method; Case study.	1012	
				professional cycle	memou, case study.		
	CPW304 Fundamentals of	пд вк	6	Objective: To form a systematic understanding of the	Demonstration	PO5	
	psychological examination	пдык		methodology and methods of psychological examination as	method; Discussion	PO9	
1	psychological examination			memodology and memods of psychological examination as	memou, Discussion	103	



				applied to the work of a psychologist, and to develop the skills	method; Feedback		ļ
			,	of conducting psychological examination. The student will	method; Seminar		ļ
			,	begin to apply a critical analysis of scientific achievements,	method; Case study.		ļ
			,	generate ideas when solving research and practical problems,			I
			,	select psychological methods of examination taking into	!		I
			,	account a specific situation; analyze and interpret the data	!		I
			,	obtained, prepare a detailed report of the research results, and	!		
			,	draw a conclusion.	!		I
- 1	CPW 305/1 Autism	пд кв	5	Objective: with methods of psychological diagnostics of ASD,	Demonstration	PO2	
	Spectrum Disorders/		,	to form in students ideas about the content and technologies of	method; Discussion	PO5	
			,	psychocorrectional workmethod with children with autism	method; Feedback	PO9	
			,	spectrum disorder. The student will be able to: identify and	method; Seminar		
			,	analyze information about the nosology of the disorder; process	method; Case study.		I
			,	and analyze data from a psychodiagnostic examination of a	!		
			,	patient (client), formulate a detailed structured psychological	!		
			,	conclusion, develop psychological intervention programs for the	!		
				purposes of prevention, treatment, and rehabilitation.			
	CPW 305/2	пд кв	5	The course studies personality disorders caused by	Demonstration	PO2	
	Neuropsychological		,	neuropsychological disorders. Includes a discussion of the type	method; Discussion	PO5	
	personality disorders		,	and nature of these disorders, their impact on behavior and	method; Feedback	PO9	
			,	social functioning of the individual, as well as methods of	method; Seminar		
				correction and rehabilitation.	method; Case study.		
				MACP -9 Modern approaches in clinical psychology			
Module	description: includes discipl	lines that deve		s of a researcher and practitioner who can solve complex profes	ssional problems throug	the use of	specific methods
				d technologies that have undergone experimental testing	Τ		
	MACP 401 Research	БД/КВ	6	Objective: To provide students with a comprehensive	Demonstration	PO4	
	Methodology in Clinical		,	understanding of research design, data collection, and analysis,	method; Discussion	PO5	
	Psychology		,	with an emphasis on the unique challenges and considerations	method; Feedback	PO10	
			,	involved in conducting research in clinical psychology. Students	method; Seminar		
			,	will gain experience evaluating research articles and writing	method; Case study.		
			,	research reports. They will gain the skills and knowledge	!		
			,	necessary to conduct high-quality research in this area. They	!		
			,	will gain a deeper understanding of the importance of scientific	!		
				rigor and the role of scientific evidence in clinical psychology.			



MACP 401/2 Research design in clinical psychology			Objective: To study research design in clinical psychology. Students will gain a deep understanding of the entire research process – from developing an idea, choosing research methods, analyzing results to preparing a written scientific report. They will learn experimental design, conducting evaluation, analyzing and interpreting data, as well as qualitative research methods.			
MACP 402 Family counseling and psychotherapy	БД ВК	5	The aim of the course is to provide students with an understanding of the principles and practice of family counselling and therapy. Students will develop the skills to conduct family therapy sessions and provide feedback and support to families. They will be able to analyse family relationships when working with psychological disorders to promote mental health and well-being.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study.	PO7 PO10 PO11 PO12	
MACP 403/1 Modern cognitive behavioral therapy/	БД/КВ	5	Objective: To acquire the basic elements of cognitive behavioral therapy and the skills to conduct therapeutic interventions. Students will learn about various aspects of cognitive behavioral therapy, gain experience in conducting sessions and providing feedback and support to clients. Gain an understanding of evidence-based practice and the role of cognitive behavioral therapy in the treatment and correction of a wide range of psychological disorders.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study.	PO2 PO11 PO12	
MACP 403/2 Rational Emotive Therapy	БД/КВ	5	Objective: To study the most effective methods of correction, combining the formation of adaptive forms of behavior, adequate systems of attitudes. Students will learn how to recognize self-destructive cognitive processes and learn to express emotions more adequately through the use of reason and rationality. They will acquire the skills to recognize subconscious destructive behavior patterns in clients, and then eliminate them in favor of more constructive behavior.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study.	PO2 PO11 PO12	
MACP 404/1 1 Basics of Suicidology/	БД ВК	5	Objective: to form a holistic view of suicidology as a field of practical psychological knowledge and theoretical justifications. Study of the main theories of suicidology and psychology of self-destructive behavior, methodological foundations of	Demonstration method; Discussion method; Feedback method; Seminar	PO4 PO5 PO10	



			suicidology, formation of skills of psychodiagnostics, psychological assistance to persons with suicidal and self-constructive behavior.	method; Case study.		
MACP 404/2 Prevention and correction of suicidal behavior in adolescents	БД ВК	5	Objective: to study the ways and means of preventing and correcting the behavior of adolescents with suicidal risks. Students will acquire skills in working with social and psychological maladjustment, learn to identify the various causes and features of suicidal behavior in adolescents. They will learn about ways to develop a strong-willed overcoming of emerging difficulties, the ability of self-regulation and self-realization in adolescents.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study.	PO4 PO5 PO10	
MACP 405/1 Psychology of deviant behavior/	пд кв	5	Objective: To study deviant behavior, including criminal behavior and other forms of social deviance. Students will learn about theories that explain why people are prone to deviant behavior and will examine the role of individual, situational, and cultural factors in the emergence of deviant behavior. Students will learn about the assessment and treatment of deviant behavior, including the use of psychotherapy, cognitive behavioral therapy, and critical thinking skills to evaluate the strengths and weaknesses of various approaches to the study of	Demonstration method; Discussion method; Feedback method; Seminar method; Case study.	PO4 PO5 PO10	



				deviance.						
	MACP 405/2 Deviantology	пд кв	5	Objective: To study general, special and applied issues of human behavior that deviates from generally accepted social norms, as well as social and psychological approaches to preventing and correcting deviant behavior. Students will master a system of methods of psychological influence on human behavior, feelings and emotions, and will acquire skills of constructive relationships with people predisposed to deviant behavior, in order to overcome maladaptive attitudes. In practical classes, they will learn to develop practical recommendations for the prevention of deviant behavior in compliance with legal norms.	Demonstration method; Discussion method; Feedback method; Seminar method; Case study.	PO4 PO5 PO10				
	MACP 406 Mathematical methods of psychology	БД ВК	5	Objective: Understand and apply the fundamentals of mathematical and statistical methods needed to conduct	Demonstration method; Discussion	PO8				
	memous or psychology			psychological research. Students will learn how to use statistical	method; Feedback					
				programs to analyze and interpret data, and will develop critical	method; Seminar					
				thinking and problem-solving skills as they apply to real data.	method; Case study.					
				They will acquire mathematical and statistical thinking skills and recognize the roles that mathematics and statistics play in						
				understanding behavior.						
AACF	PA – 10 Applied activity of a cli	inical psycholos	gist Descripti	on of the module: The module is aimed at consolidating professional	al knowledge obtained du	ıring training	through			
industr	rial and pre-graduation practice.	. Includes the d		edical Law". Pre-graduation practice forms the skills of a researcher						
analys	analysis and a written and oral report.									
	AACPA 401 Medical law	БД ВК	4	Objective: to study the main theoretical issues of medical	Demonstration	PO1				
				law. As a result of mastering the discipline, the student will be	method; Discussion method; Feedback	PO6				
				able to: analyze the legal regulation of medical care, outline the	method; Seminar					
				legal basis for the circulation of medicines, disclose the rights of	method; Case study.					
				citizens in the field of health care and ways to protect them. Pay	,					
				attention to the ethical requirements in the field of medical						
				activity, ways to protect the rights of medical workers, as well						



		as the specifics of bringing medical organizations and medical workers to legal responsibility for committing offenses and crimes in the field of health care.		
ΠΠ 404 Industrial practice	11	Objective: development of practical skills and abilities within the framework of professional and practical training of students, consolidation of skills and abilities acquired in previous practice (educational). Students deepen and consolidate theoretical knowledge in the disciplines of the professional cycle	Participant observation method; Case study; Feedback method; Expeditionary learning	PO 9 PO 10 PO 11 PO 12
ΠΠ 404 Industrial practice	5	Objective: obtained in the course of mastering the theoretical foundations of psychological sciences in practical activities, testing his readiness for independent work activity.	Participant observation method; Case study; Feedback method; Expeditionary learning	PO 9 PO 10 PO 11 PO 12 PO 13
ПП 404 ПД/ВК Pregraduation (industrial)	2	Objective: students solve specific problems of writing and defending a diploma thesis (project) in accordance with the chosen topic based on the application of theoretical knowledge obtained during the training period. Students organize theoretical and experimental research to test research hypotheses	Feedback method; Seminar method; Case study.	
Final Certification Writing and defending a thesis (project) or preparing and passing a comprehensive exam экзамена	8	Objective: to establish the level of preparation of a graduate to perform professional tasks and the compliance of training with the requirements of the state educational standard of higher education and the professional standard.	Experimental Method Presentation Discussion	



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