

## CURRICULUM admission in 2024

APPROVED Le				/el <b>Doctor of Philosophy</b> Field of Study 05 - Social and behavioral sciences							ilty (Institute)				Faculty of Sociology and Law							
Institute			(								, , , , , , , , , , , , , , , , , , , ,				Doctor of Philosophy in Psychology							
	20 μ.			Ec	Educational and Scientific Programme  "Psychology"  St							Stu	udy duration				4 years					
	мeeting pro	otocol No		I	Form of s	-	,		•	•	art-tim	e		E	Base	evel				Master D	egree	
		.cademic Council Nykhaylo ILCHENKO			Dep		aduatior t of Psyc				ду			Acad	demic	Grou	ups					
	Schedule of educational process																					
Year	October 1 2 3 4 5		ember	Janua		Februar		March	26 27	Apr			May	35 36	June		40	July 41   42   4		August 46 47 48	Septemb	
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	I. Educational component  Summary table of time budget (Weeks)  Practice  YEAR Learning period Examination Practice Research Assessment Holiday Total																					
YEAR 1	Learning 48		tion Practic	e Researc	h Assessm 0	ent Holio		1	Type of p	practice									Term (Semes	ster) We	eks	
2	46	4	2	0	0	0	-			jical pra									3	2		
						Dis	V. Plan stribution		erms (s					Nun	nber	of ho	urs		Distribut	ion of clas	sroom stud	dies hours
		Educational components				Exams	Final tests	est	ents					Class	Classroon		dies		1 y	ear ear	2 y	ear
									Calculation, graphic assignments	sst	Essay, abstract				Г		$\dashv$	}				
Φ												edits						숡		Te	rms	
Code								Module test		Home test	, abs	ECTS Credits	Total	_	S	a	Z.	Self-study	1	2	3	4
						Ú		Mod		Ь	ssay	EC	_	Total	Lectures	Practical	Laboratory	Seli	N		-1	
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	NORMATIVE educational components     Educational disciplines for mastering general scientific (philosophical) competences																					
ZO 01	Philosophical I	Foundations of Scientific				2		1			2	6	180	14	8	6		166	4	10		
ZO 02.1	Foreign Langu	lage for Scientists. Part	I. Academ	ic Resear	Education	onal dis	ciplines 1	for acc	quiring	langua	ge con	npete 3.0		8	1	8		82	8	T	1	Ī
ZO 02.2	Foreign Langu	age for Scientists. Part			-		2	2			2	3.0	90	6		6		84		6		
	Communication	on		Educ	ational di	<u> </u>	s for acc	<u>l</u> quiring	in-dep	th kno	<u>l</u> wledge	of th	e spe	cialty								
PO 01		nd methodological proble	ems of ps	ychology		1		1				5.0		12 12	6	6		138	12		12	
PO 02 PO 03	PO 02 Psychology of social phenomena PO 03 Psychology of the living environment			3	4	3				5.0 4.0	120	8	6	4		138 112			12	8		
PO 04		professional activity					4	4				4.0	120	8	4	4		112				8
PO 05	Psychology of	scientific and technical			disciplin	es for th	4 ne acqui	4 sition (	of unive	ersal co	mpete	4.0 nces	120	8 resea	rche	4		112				8
PO 06		entific and innovative a	ctivities				3	3				2.0	60	8	4	4		52			8	
PO 07 PO 08	Actual probler Pedagogical p	ns of higher education practice	pedagogy				3	2				2.0 4.0	60 120	8	4	4		52 120		8	X	
Together of the cycle of general training			3	8	10	0	0	2	42	1260	92	40	52	0	1168	24	24	20	24			
TOTAL of NORMATIVE educational components 3 8 10 0 0 2 42 1260 92 40 52 0 1168 24 24 20 24 2								24														
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VO 01 VO 02	_	понент 1 Ф-Каталогу				3 4		3				5.0	150 150	12	6	6		138 138			12	12
VO 03		онент 3 Ф-каталогу				4		4				5.0	150	12	6	6		138				12
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							1	2	2	3												
					Calculation, graphic assig				ssign	ments	0	0	0	0								
										Home tests				0	2	0	0					
							II. Res	search	Compo	onent		·			, -, -						-	
Plan of Research work  Year Content of Research work Type of control																						
Selection and substantiation of the research topic, determination of the content, timing and scope of scientific work; selection  Approval of the individual work plan of the graduate student								ent														
1	modern science in their chosen direction. Preparation and publication of at least one article (usually overview) in scientific publications (domestic or foreign) on the topic of research; participation in scientific and practical conferences (seminars)																					
publication of abstracts.  Conducting, under the guidance of the scientific supervisor, scientific research, which involves solving research problems by																						
applying a set of theoretical and empirical methods. Preparation and publication of at least one article on the topic of research, in domestic or foreign scientific professional journals; participation in scientific and practical conferences s seminars (semi-annually).								graduate pla	n													
	with the publication of abstracts.  Analysis and generalization of the results of scientific research; substantiation of the scientific novelty of the obtained results,																					
3	Analysis and generalization of the results of scientific research; substantiation of the scientific novelty of the obtained results, their theoretical and/or practical significance. Preparation and publication of at least one article on the topic of research in scientific professional journals; participation in scientific and practical conferences and seminars with the publication of (semi-annually).							in														
	abstracts.  Registration of scientific achievements of a graduate student in the form of a dissertation, summing up the completeness of Report on the progress of the individual postgraduate plan								an l													
4	the coverage of the results of the dissertation in scientific articles in accordance with the current requirements.  (semi-annually). Conclusion concerning the scientific novelty Implementation of the results and registration of supporting documents. Submission of the dissertation for preliminary							eltv.														
	examination. Preparation of a scientific report for final certification (defense of the dissertation).																					

Head of the NMKU-053	 (sign)	Nataliia VOLIANIUK		01 1/1/10/4
Head of the Department PP		Nataliia VOLIANIUK	Dean of the Faculty/ Director of the Institute FSP	(sign) Olena AKIMOVA
	(sign)			