



**CURRICULUM**  
admission in 2024

APPROVED  
by Academic Council Igor Sikorsky Kyiv Polytechnic  
Institute  
" \_ " \_\_\_\_\_ 20\_\_ p.  
meeting protocol No \_\_\_\_\_  
Head of Academic Council  
\_\_\_\_\_ Mykhaylo ILCHENKO

Level **Doctor of Philosophy** Field of Study  
05 - Social and behavioral sciences  
Speciality 53 "Psychology"  
Educational and Scientific Programme  
**"Psychology"**  
Form of study *full-time*  
Graduation Department  
*Department of Psychology and Pedagogy*

Faculty (Institute) Faculty of Sociology and Law  
Qualification Doctor of Philosophy in Psychology  
Study duration 4 years  
Base level Master Degree  
Academic Groups

Schedule of educational process

Year	October					November					December					January					February					March					April					May					June					July					August					September													
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52																	
1																																																																					
2																																																																					
3	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D										
4	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D										

Symbols:  Learning and research period  Examination  Practice  Research

I. Educational component

YEAR	Learning period	Examination	Practice	Research	Assessment	Holiday	Total
1	29	3	0	0	0	9	41
2	27	4	2	0	0	9	42

Practice

Type of practice	Term (Semester)	Weeks
Pedagogical practice	3	2

V. Plan of Educational Process

Code	Educational components	Distribution for terms (semesters)								Number of hours					Distribution of classroom studies hours per week			
		Exams	Final tests	Module test	Calculation, graphic assignments	Home test	Essay, abstract	ECTS Credits	Total	Classroom studies				1 year		2 year		
										Total	Lectures	Practical	Laboratory	Self-study	Terms			
															1	2	3	4
1. NORMATIVE educational components																		
Educational disciplines for mastering general scientific (philosophical) competences																		
ZO 01	Philosophical Foundations of Scientific Activities	2		1			2	6	180	82	32	50		98	2	3		
Educational disciplines for acquiring language competences																		
ZO 02.1	Foreign Language for Scientists. Part I. Academic Research		1	1				3.0	90	42		42		48	3			
ZO 02.2	Foreign Language for Scientists. Part II. Scientific Communication		2	2			2	3.0	90	36		36		54		2		
Educational disciplines for acquiring in-depth knowledge of the specialty																		
PO 01	Theoretical and Methodological Problems of Psychology	1		1				5.0	150	28	14	14		122	2			
PO 02	Psychology of Social Phenomena	3		3				5.0	150	28	14	14		122			2	
PO 03	Psychology of the Living Environment		4	4				4.0	120	18	9	9		102				1
PO 04	Psychology of Professional Activity		4	4				4.0	120	18	9	9		102				1
PO 05	Psychology of Scientific and Technical Creativity		4	4				4.0	120	18	9	9		102				1
Educational disciplines for the acquisition of universal competences of the researcher																		
PO 06	Organizing scientific and innovative activities		3	3				2.0	60	28	14	14		32			2	
PO 07	Actual problems of higher education pedagogy		2	2				2.0	60	36	18	18		24		2		
PO 08	Pedagogical practice		3					4.0	120	0				120			X	
Together of the cycle of general training		3	8	10	0	0	2	42	1260	334	119	215	0	926	7	7	4	3
TOTAL of NORMATIVE educational components		3	8	10	0	0	2	42	1260	334	119	215	0	926	7	7	4	3
2. ELECTIVE educational components																		
Vocational training cycle (Elective educational components from Interfaculty/Faculty/Department catalogue)																		
VO 01	Educational component 1. F - Catalog	3		3				5.0	150	28	14	14		122			2	
VO 02	Educational component 2. F - Catalog	4		4				5.0	150	36	18	18		114				2
VO 03	Educational component 3. F - Catalog	4		4				5.0	150	36	18	18		114				2
Total number of Vocational training cycle		3	0	3	0	0	0	15	450	100	50	50	0	350	0	0	2	4
TOTAL of ELECTIVE educational components		3	0	3	0	0	0	15	450	100	50	50	0	350	0	0	2	4
TOTAL NUMBER		6	8	13	0	0	2	57	1710	434	169	265	0	1276	7	7	6	7

\* Pedagogical practice can be carried out during the semester.

	1	2	3	4
Exams	1	1	2	2
Final tests	1	2	2	3
Calculation, graphic assignments	0	0	0	0
Home tests	0	0	0	0
Essays, abstracts	0	2	0	0

II. Research Component

Plan of Research work		
Year	Content of Research work	Type of control
1	Selection and substantiation of the research topic, determination of the content, timing and scope of scientific work; selection and substantiation of the methodology of scientific research, analysis of existing views and approaches, that have evolved into 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.	Approval of the individual work plan of the graduate student by the academic council of the institute or faculty, reporting on the progress of the individual plan of the graduate student twice a year.
2	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 with the publication of abstracts.	Report on the progress of the individual postgraduate plan (semi-annually).
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 abstracts.	Report on the progress of the individual postgraduate plan (semi-annually).
4	Registration of scientific achievements of a graduate student in the form of a dissertation, summing up the completeness of the coverage of the results of the dissertation in scientific articles in accordance with the current requirements. Implementation of the results and registration of supporting documents. Submission of the dissertation for preliminary examination. Preparation of a scientific report for final certification (defense of the dissertation).	Report on the progress of the individual postgraduate plan (semi-annually). Conclusion concerning the scientific novelty, the theoretical and practical significance of the results of the dissertation.

Head of the NMKU-053

(sign)

Nataliia VOLIANIUK

Dean of the Faculty/ Director of the Institute FSP

Olena AKIMOVA  
(sign)

Head of the Department PP

(sign)

Nataliia VOLIANIUK