



CURRICULUM
admission in 2025

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
C - Social Studies, Journalism, Information and International Relations

Speciality C1 "Economics"

Educational and Scientific Programme
"Economics"

Form of study

Graduation Department
Department of International Economics
Department of Economics and Entrepreneurship

Schedule of educational process

Faculty (Institute)

Qualification

Study duration

Base level

Academic Groups

Faculty of Management and Marketing

Doctor of Philosophy in Economics and International Economic
Relations

4 years

Master Degree

VC-51φi

Year	September				October				November				December				January				February				March				April				May				June				July				August							
	0	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
1	-	-	-	-	-	T	T	T	T	T	T	T	T	T	T	T	T	T	3/C	K	K	K	K	3a	3a	3a	T	T	T	T	T	T	T	T	T	T	T	3/C	C	3a	3a	3a	3a	K	K	K	K	K	K	K	K	
2	-	T	T	T	T	T	T	T	T	T	T	T	T	T	Π	Π	3	C	C	K	K	K	K	3a	3a	3a	T	T	T	T	T	T	T	T	T	T	T	3/C	C	3a	3a	3a	3a	K	K	K	K	K	K	K	K	
3	-	D	D	D	D	D	D	D	D	D	D	D	D	D	D	3a	3a	3a	3a	K	K	K	K	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	D	3a	3a	3a	3a	K	K	K	K	K	K	K	K	
4	-	DA	DA	DA	DA	DA	D	D	D	D	D	D	D	D	D	D	3a	3a	3a	3a	K	K	K	K	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

C

Examination

Π

Practice

3a

Practice

D

Research

K

Holiday

A

Assessment

I. Educational component

Summary table of time budget (Weeks)

YEAR	Learning period	Examination	Practice	Research	Assessment	Holiday	Total
1	28	3	0	4	0	13	48
2	28	5	2	4	0	13	52
3	0	0	0	39	0	13	52
4	0	0	0	39	4	13	56

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				Self-study	1 year		2 year		
										Total	Lectures	Practical	Laboratory		Terms				
															1	2	3	4	
															Number of weeks in each term				
															13	16	15	16	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	17	18	19	20	
1. NORMATIVE educational components																			
Educational disciplines for mastering general scientific (philosophical) competences																			
NK 01	Philosophical Foundations of Scientific Activities	2		1			2	6	180	72	30	42		108	2	2.88			
Educational disciplines for acquiring language competences																			
NK 02.1	Foreign Language for Scientific Activity. Part 1. Scientific Research		1	1				3.0	90	38		38		52	2.92				
NK 02.2	Foreign Language for Scientific Activity. Part 2. Scientific Communication		2	2			2	3.0	90	30		30		60		1.88			
Educational disciplines for acquiring in-depth knowledge of the specialty																			
NK 03	World Economics	1		1	1			5.0	150	26	14	12		124	2				
NK 04	Neoclassical Economic Models	1		1	1			5.0	150	26	14	12		124	2				
NK 05	The Economy of Change and Transformation	3		3	3			5.0	150	30	16	14		120			2		
NK 06	Economics and Economic System Analysis	4		4	4			5.0	150	30	16	14		120					1.88
Educational disciplines for the acquisition of universal competences of the researcher																			
NK 07	Organization of Scientific and Innovative Activities	2		2	2			5.0	150	46	32	14		104		2.88			
NK 08	Actual Problems of Higher School Pedagogy		2	2				2.0	60	30	16	14		30		1.88			
NK 09	Pedagogical Practice		3					3.0	90	0				90			X		
Together of the cycle of general training		6	4	9	5	0	2	42	1260	328	138	190	0	932	8.92	9.52	2	1.88	
TOTAL of NORMATIVE educational components		6	4	9	5	0	2	42	1260	328	138	190	0	932	8.92	9.52	2	1.88	
2. ELECTIVE educational components																			
Vocational training cycle (Elective educational components from Interfaculty/Faculty/Department catalogue)																			
VK 01	Educational Component 1 from P-Catalogue	3		3	3			5.0	150	30	16	14		120			2		
VK 02	Educational Component 2 from P-Catalogue		4	4	4			4.0	120	30	16	14		90				1.88	
VK 03	Educational Component 3 from P-Catalogue	4		4	4			5.0	150	30	16	14		120					1.88
Total number of Vocational training cycle		2	1	3	3	0	0	14	420	90	48	42	0	330	0	0	2	3.76	
TOTAL of ELECTIVE educational components		2	1	3	3	0	0	14	420	90	48	42	0	330	0	0	2	3.76	
TOTAL NUMBER		8	5	12	8	0	2	56	1680	418	186	232	0	1262	8.92	9.52	4	5.64	
Registration No: 17654 * Pedagogical practice can be carried out during the semester.										Exams				2	2	2	2		
										Final tests				1	2	1	1		
										Calculation, graphic assignments				2	1	2	3		
										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	Compilation of an individual plan of a graduate student's scientific work and its approval by the academic council of the Institute of Aerospace Technology. Selection and justification of the topic of one's own scientific research, determination of the content, deadlines and scope of scientific works; choosing and justifying the methodology of conducting one's own scientific research, conducting a review and analysis of existing views and approaches that have developed in modern science in the chosen direction. Presentation of the obtained results in the text of the dissertation research. Preparation and publication of at least 1 article in scientific publications included in the list of specialized scientific publications indexed in the Web of Science Core Collection and/or Scopus databases (these may include individual monographs that are recommended to be printed by the Academic Council of the University and have passed a review or a patent for an invention that has passed a qualification examination and is directly related to the scientific results of the dissertation).	Reporting on the progress of the individual research plan of the graduate student twice a year with the presentation of supporting materials on scientific results (publications, patents, etc.)
2	Under the guidance of a scientific supervisor, conducting own scientific research, which involves solving research tasks by applying a complex of theoretical and empirical methods. Presentation of the obtained results in the text of the dissertation research. Preparation and publication of at least 1 article in scientific publications included in the list of specialized scientific publications of Ukraine, or in periodical scientific publications indexed in the Web of Science Core Collection and/or Scopus databases (these may include individual monographs that are recommended to be printed by the Academic Council of the University and have undergone peer review or a patent for an invention that has passed a qualification examination and is directly related to the scientific results of the dissertation).	Reporting on the progress of the implementation of the individual plan of the graduate student's scientific work twice a year with the presentation of supporting materials on scientific results (publications, patents, etc).
3	Analysis and generalization of the obtained results of own scientific research; substantiation of the scientific novelty of the obtained results, their theoretical and/or practical significance. Presentation of the obtained results in the text of the dissertation research. Preparation and publication of at least 1 article in scientific publications included in the list of specialized scientific publications of Ukraine, or in periodical scientific publications indexed in the Web of Science Core Collection and/or Scopus databases (these may include individual monographs that are recommended to be printed by the Academic Council of the University and have undergone peer review or a patent for an invention that has passed a qualification examination and is directly related to the scientific results of the dissertation).	Reporting on the progress of the implementation of the individual plan of the graduate student's scientific work twice a year with the presentation of supporting materials on scientific results (publications, patents, etc).
4	Designing the scientific achievements of the graduate student in the form of a dissertation, summarizing the completeness of the coverage of the dissertation results in scientific articles in accordance with current requirements. Implementation of the obtained results and receipt of supporting documents. Passing the attestation procedure by a one-time specialized scientific council based on the public defense of scientific achievements in the form of a dissertation.	Reporting on the progress of the implementation of the individual plan of the graduate student's scientific work and the presentation of the dissertation research at the meeting of the department within the terms established by regulatory documents. Public defense of the dissertation in a one-time specialized academic council.

Head of the NMKU-C1

(sign)

Valentyna MARCHENKO

Head of the Department KME

(sign)

Serhii VOITKO

Dean of the Faculty/ Director of the Institute FMM

Maryna KRAVCHENKO

Head of the Department EiP

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Svitlana TULCHYNSKA

Head of the Department EK

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Kateryna BOIARYNOVA