### Ministry of Education and Science of Ukraine

V.N. Karazin Kharkiv National University

Educational and professional

program

Digital Society (the name of the program)

the second (master's) level of higher education

Branch of knowledge <u>05 – «Social and behavioral sciences»</u> (code, name of the branch)

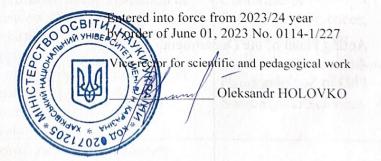
Specialty 054 «Sociology»

(code, name of specialty)

Specialization (in the presence)

(name of specialization, (specializations))

APPROVED BY Scientific council of V.N. Karazin Kharkiv National University "29" may 2023, protocol №9



Kharkiv, 2023

#### LETTER OF AGREEMENT

# educational and professional program

#### «Digital society»

The educational program was reviewed and approved by:

 The Scientific and Methodological Council of V.N. Karazin Kharkiv National University

protocol No.8 dated May 16, 2023.

2. The Academic Council of the School of Sociology:

protocol No.4 dated April 06, 2023. Head of the Academic Council of the School of Sociology

3. Scientific and methodological commission of the School of Sociology:

protocol No.7 dated April 05, 2023.

Chairman of the scientific and methodical commission of the School of Sociology

Yulia SOROKA

Olena MURADYAN

4. Departments of Applied sociology and social communications: protocol No.10 dated April 05, 2023.

Acting Head of the Department, Associate Professor, PhD in Sociology

Iryna SOLDATENKO

### PREAMBLE

Developed by a working group consisting of:

Full Name	Job title	Scientific degree, scientific title
Guarantor of the educational program: Larisa Mykhailivna Khyzhnyak	Professor of the institution of higher education, Department of Applied Sociology and Social Communications	Doctor of Sociological Sciences, Professor of the Department of Applied Sociology
Members of the working group		
Vil Savbanovych Bakirov	Acting Head of the Department of Applied Sociology and Social Communications of V. N. Karazin Kharkiv National University	Doctor of Sociological Sciences, Academician of the National Academy of Sciences of Ukraine, Professor of the Department of Sociology
Iryna Oleksandrivna Soldatenko	Associate professor of the institution of higher education, Department of Applied Sociology and Social Communications	Candidate of Sociological Sciences, Associate Professor of the Department of Applied Sociology
Halyna Mykolayivna Kravchenkova	Associate professor of the institution of higher education, Department of Applied Sociology and Social Communications	Candidate of Sociological Sciences, Associate Professor of the Department of Applied Sociology
Tetyana Mykhailivna Baidak	Associate professor of the institution of higher education, Department of Applied Sociology and Social Communications	Candidate of Sociological Sciences, Associate Professor
Oleksandra Borisivna Budanova	Associate professor of the institution of higher education, Department of Applied Sociology and Social Communications	Candidate of Sociological Sciences
Alina Oleksandrivna Kalashnikova	Associate professor of the institution of higher education of the department of the department of applied sociology and social communications	Candidate of Sociological Sciences

Maksym Anatoliyovych Folomeev	Associate professor of the institution of higher education, Department of Applied Sociology and Social Communications	Candidate of Sociological Sciences, Associate Professor
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The following are included in the design of the educational program:

Representative of higher education students: Viktoriya BELYAEVA, student of the SPM-34 group, deputy head of the Student Scientific Society of the School of Sociology, member of the Academic Council of the School of Sociology

Employer representative: Oleksandr KOTUKOV, Candidate of Sociological Sciences, Associate Professor, Head of the public organization "Sociological Laboratory

"Academic Initiatives", Deputy of the Kharkiv City Council, Chairman of the Kharkiv City Council Standing Committee on International Cooperation, Investments, Sports and Image Projects.

When developing the Program project, the requirements are taken into account:

- Standard of higher education at the second (master's) level, specialty 054 - Sociology, approved by the Ministry of Education and Science of Ukraine on January 05, 2021, protocol No. 14.
   Standard of higher education of specialty by \_\_\_\_\_ level of higher education, approved \_\_\_\_\_
- 2) Professional standard
- 3) Recommendation of the professional association
- 4) Recommendations of a leading employer in the industry

# 1. Profile of the educational program "Digital Society" in the specialty 054 - Sociology

1 – General information					
Full name of the	V. N. Karazin Kharkiv National University, School of				
higher education	Sociology				
institution and					
structural unit					
The official	Digital Society				
name of the					
program					
Degree of	Mastaria dagree				
higher	Master's degree				
education					
Awardable	Master of Sociology, Digital Society				
qualification					
Type of diploma	Master's degree, single, 90 ECTS credits, study				
and scope of the	period 1 year 4 months				
educational	period i year 4 montais				
program					
Availability	Certificate of accreditation of specialty 054				
of	"Sociology" ND 2189550, issued by the Ministry of				
accreditatio	Education and Science of Ukraine in accordance with				
n	the decision of the Accreditation Commission dated				
	June 27, 2013. The certificate is valid until July 1,				
Preconditions	2023. First (bachelor) level of higher education				
Language of teaching	Ukrainian (partly English, optional)				
The term of validity	Okramian (partry English, optional)				
of the educational	2022-2023				
program					
Internet address of					
the permanent	http://start.karazin.ua/programs/				
placement of the	http://socio.karazin.ua/navchannya/osvitno-profesiyni-				
description of the	programi				
educational					
program					
	rpose of the educational and professional				
	program				
The purpose of the	The program is aimed at graduates acquiring in-				
program	depth theoretical knowledge and practical skills				
	necessary for researching the processes of digitization of				
	social life, for the use of information and communication				
	technologies in the management of complex social				
	systems.				

3 – Characteristics of the educational and professional				
program				
Subject area (field	Field of knowledge 05 - "Social and behavioral			
of knowledge,	sciences" Specialty 054 - "Sociology"			
specialty,				
specialization (if				
available))				

Orientation of the educational and professional program	The educational program is focused on mastering theoretical knowledge and practical skills and abilities for research and application of social and communicative technologies in the digital society.
The main focus of the educational and professional program and specialization	Provision of professional training of sociologists who possess theoretical knowledge and practical competences in research, improvement and application of the latest communication and information technologies in the management of social processes and institutions, capable of independent practical, research and practical activities in the relevant institutional and communicative spaces.
Features of the program	The program is aimed at training specialists who are able to develop and apply sociological methods for researching the impact of information and communication technologies on social institutions and social processes, such as those who possess the basic spectrum of modern Internet communications in various spheres of social life of a digital society, in social administration, the education system, medicine, in social networks, in the media space, etc. The basic sociocultural paradigms and institutions of society are rapidly transforming under the influence of various Internet practices (the use of big data, neural networks, artificial intelligence, the possibility of total observation of the behavior of individuals and groups, contextual advertising, instant global financial transactions, targeted electoral technologies, etc.). Not only social actors who are directly and consciously included in Internet communications are changing, but also those who do not engage in digital activity, but are directly or indirectly influenced by it. It is important to understand that Internet communications have not only technical characteristics that lead to important social consequences (globality, multimedia, hypertextuality, interactivity) but also differ in purely social features (individualization of content, anonymity, mosaicism, horizontality, self-presentation, etc.) and social risks and
	destructive forms of behavior. There is a need to create a special educational and professional program for training specialists

	capable of applying sociological theory, methodology, methods for researching the impact of Internet practices on society and its separate spheres, especially on social processes in territorial communities, applying digital technologies in management, in education, medicine, in organizations and social networks, in the media space, etc. <b>bility for employment and further education</b>
	bility for employment and further education
4 – Graduates' suital	
Suitability for	The graduate is able to perform the specified
employment	professional work:
	2442.1 Junior researcher (sociology)
	2442.1 Researcher (sociology)
	2442.1 Consultant researcher (sociology)
	2442.2 Sociologist
	2443.2 Consultant on social and political
	issues (in parties and other public
	organizations)
	2310.2 Teacher of a higher educational institution
	2447.1 Research staff (projects and programs)
Further education	EPP allows you to continue your studies at the third level of higher education in the field of social and behavioral sciences, on interdisciplinary programs, as well as to improve your qualifications and receive additional postgraduate education and self-education.
	5 – Teaching and assessment
Teaching and	The general teaching method is problem-oriented.
learning	Preference is given to active (problem, project,
	interactive, information-computer, etc.) forms of training
	with an emphasis on the practical component of professional training. Training has a student-centered
	character, takes place in organic connection with the
	scientific research of the department and faculty.

Assessment	Types of control: current, thematic, periodic, final, self-control. Forms of control: oral and written questioning, test tasks using a computer, qualification work. There are written exams in academic disciplines, essays, presentations, testing, defense of the practice report, term papers, public defense of qualification work.			
	6 – Program competencies			
Integral competence	Ability to solve complex theoretical and practical problems of optimization of institutional and communicative processes in digital society, in non- standard situations characterized by complexity and uncertainty of conditions, using appropriate information and computer technologies.			
General competencies (GC)	Competences defined by the standard of higher education of the specialty 054 "Sociology": GC 1. Ability to abstract thinking, analysis and synthesis. GC 2. Ability to work autonomously. GC 3. Ability to communicate with representatives of other professional groups of different levels (with experts from other fields of knowledge / types of economic activity). GC 4. Ability to work in an international context. GC 5. Ability to evaluate and ensure the quality of work performed GC 6. Ability to make informed decisions. Competences defined by the university: GC 7. Ability to search and research within the framework of social projects at different levels using the theory and methods of sociological study of the digital society. GC 8. Ability to apply the principles of communication at different levels and in various forms, taking into account the initial conditions and characteristics of the digital communication environment.			
Professional competencies (PC)	Competences defined by the standard of higher education of the specialty 054 ''Sociology'': PC 1. The ability to analyze social phenomena and processes. PC 2. Ability to identify, diagnose and interpret social problems of the Ukrainian			

	<ul> <li>society and the world community.</li> <li>PC 3. Ability to design and perform sociological research, develop and substantiate their methodology.</li> <li>PC 4. Ability to collect and analyze empirical data using modern methods of sociological research.</li> <li>PC 5. Ability to discuss the results of sociological research and projects in Ukrainian and foreign languages.</li> <li>PC 6. The ability to adhere to the norms of professional ethics of a sociologist in their activities and be guided by universal human values.</li> <li>PC 7. Ability to cooperate with European and Euro-Atlantic institutions.</li> <li><i>Competences defined by the university:</i></li> <li>PC 9. Ability to explore and participate in social entrepreneurship in a digital society, to ensure their own professional implementation and success in the labor market and in the field of entrepreneurial activity.</li> <li>PC 10. Ability to improve and implement digital literacy, effectively use a set of basic information and communication technologies in professional activities in the organization of individual and team work, as well as in making management decisions.</li> <li>PC 11. Ability to conduct sociological research and conduct sociological support for the implementation of projects aimed at promoting regional social development, development of territorial communities and improving the activities of authorities and management at various levels.</li> </ul>
	7 – Program learning outcomes
Program loarning	
Program learning outcomes (PLO)	Competences defined by the standard of higher education of the specialty 054 "Sociology":
	<ul><li>PLO 1. Analyze social phenomena and processes using empirical data and modern concepts and theories of sociology.</li><li>PLO 2. Carry out diagnostics and interpretation</li></ul>

	social problems of Ukrainian society and the world
	community, the causes of their occurrence and
	consequences.
	PLO 3. Develop and implement social and
	interdisciplinary projects taking into account social,
	economic, legal, environmental and other aspects of
	social life.
	PLO 4. Apply scientific knowledge, sociological and
	statistical methods, digital technologies, specialized
	software for solving complex problems of sociology and
	related fields of knowledge.
	PLO 5. Search, analyze and evaluate the necessary
	information in the scientific literature, data banks and
	other sources.
	PLO 6. Freely communicate orally and in writing in
	Ukrainian and one of the foreign languages when
	discussing professional issues, research and innovation
	in the field of sociology and related sciences, including
	in the context of cooperation with European and Euro-
	Atlantic institutions.
	PLO 7. To solve ethical dilemmas in accordance with the
	norms of professional ethics of the sociologist and
	universal human values.
	PLO 8. It is clear and unambiguous to convey
	knowledge, own conclusions and arguments on
	sociology and related fields of knowledge to specialists
	and non-specialists, in particular to students.
	PLO 9. Plan and carry out scientific research in the field
	of sociology, analyze the results, substantiate
	conclusions.
	Competences defined by the university:
	PLO 10. Plan and carry out sociological research and
	participate in the implementation of projects that
	promote the development of territorial communities and
	are aimed at improving the activities of authorities and
	management at various levels, local self-government.
8 – Reso	urce support for the implementation of the
Specific	programTeaching is provided by the Department of Applied
characteristics of	Sociology and Social Communications of the School of
staffing	Sociology, which includes 6 professors, doctors of
5.4411116	sciences; 10 associate professors, candidates of sciences;
	4 senior lecturers, candidate of sciences; 6

Specific characteristics of material and technical	<ul> <li>senior lecturers. The program involves leading specialists working in the practical fields of Internet communications, strategic communications, and public relations. Practitioners will be involved in teaching modules of specialized disciplines of professional direction.</li> <li>Educational buildings; thematic rooms; specialized laboratories; computer classes, food points; wireless access points to the Internet; multimedia equipment; educational media studio, e-learning center, gym, sports</li> </ul>
support Specific characteristics of information and educational- methodological support	grounds. Library electronic resources, electronic scientific publications, e-learning courses with the possibility of distance learning and independent work in the virtual educational environment Moodle; official site of V. N. Karazin Kharkiv National University; website of the School of Sociology, blog of the Department of Applied Sociology and Social Communications, pages of the faculty and department in social networks; wireless access points to the Internet; audiences with access to the Internet; corporate mail; curricula and work plans; schedules of the educational process; educational and methodical complexes of disciplines; practice programs.
	9 – Academic mobility
National credit mobility	It provides for the possibility of included training during the semester in other higher education institutions of Ukraine on the basis of bilateral agreements between Karazin University and higher education institutions of Ukraine.
International credit mobility	On the basis of bilateral agreements between Karazin University and higher educational institutions-partners of foreign countries, as well as within the framework of international programs of student academic mobility with the participation of the University.
Training of foreign applicants for higher education	Education of foreign applicants for higher education is carried out on the basis of the Law of Ukraine "On Higher Education".

# 2. The list of components of the educational and professional program and their logical sequence

	2.1. List of components EFF						
Код н/д	Components of the educational program (academic disciplines, term papers, practices, qualification work	Number of credits	Form of final control				
	Required components EP	P					
	General training						
EC-1	Foreign language	8	Test				
	Professional training						
EC-2	Digital society: global problems	4	Exam				
EC -3	Sociology of the Internet	6	Exam				
EC -4	Web analytics workshop	4	Test				
EC -5	Sociocultural risks of Internet communications	4	Exam				
EC -6	Methods of digital sociology	4	Exam				
EC -7	Workshop: work with communicative management services	6	Exam				
EC -8	Coursework 1		Exam				
EC -8	Coursework 2		Exam				
EC -10	Preparation of master's qualification work	16	Defense				
EC -10	Pre-diploma practice	10	Test				
	al amount of required components	11	66				
1110 000	Selective components EPI	<b>D</b>	00				
(1	Selected in one discipline from 5 blocks of ele		nes with a				
(2	Selected in one discipline from 5 blocks of ele total of 24 EKTC) Selective block 1		nes with a				
SB 1.1	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age	ective discipli	Exam				
	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society						
SB 1.1	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age	ective discipli	Exam				
SB 1.1	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society	ective discipli	Exam				
SB 1.1 SB 1.2	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital	ective discipli	Exam Exam				
SB 1.1 SB 1.2 SB 2.1	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication	ective discipli	Exam Exam Test				
SB 1.1 SB 1.2 SB 2.1 SB 2.2	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital society Selective block 3	ective discipli 6 4	Exam Exam Test Test				
SB 1.1 SB 1.2 SB 2.1	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital society Selective block 3 E-governance models Digitalization of education: sociological	ective discipli	Exam Exam Test				
SB 1.1           SB 1.2           SB 2.1           SB 2.2           SB 3.1	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital society Selective block 3 E-governance models Digitalization of education: sociological perspective	ective discipli 6 4	Exam Exam Test Test Test				
SB 1.1         SB 1.2         SB 2.1         SB 2.2         SB 3.1         SB 3.2	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital society Selective block 3 E-governance models Digitalization of education: sociological perspective Selective block 4	ective discipli 6 4	Exam Exam Test Test Test Test Test				
SB 1.1 SB 1.2 SB 2.1 SB 2.2 SB 3.1 SB 3.2 SB 4.1	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital society Selective block 3 E-governance models Digitalization of education: sociological perspective Selective block 4 Information wars in the Internet space	ective discipline	Exam Exam Test Test Test Test Test Test				
SB 1.1         SB 1.2         SB 2.1         SB 2.2         SB 3.1         SB 3.2	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital society Selective block 3 E-governance models Digitalization of education: sociological perspective Selective block 4 Information wars in the Internet space Security of the information and	ective discipli 6 4	Exam Exam Test Test Test Test Test				
SB 1.1 SB 1.2 SB 2.1 SB 2.2 SB 3.1 SB 3.2 SB 4.1	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital society Selective block 3 E-governance models Digitalization of education: sociological perspective Selective block 4 Information wars in the Internet space	ective discipline	Exam Exam Test Test Test Test Test Test				
SB 1.1 SB 1.2 SB 2.1 SB 2.2 SB 3.1 SB 3.2 SB 4.1	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital society Selective block 3 E-governance models Digitalization of education: sociological perspective Selective block 4 Information wars in the Internet space Security of the information and communication space of the digital society	ective discipli 6 4 4 6	Exam Exam Test Test Test Test Test Test				
SB 1.1 SB 1.2 SB 2.1 SB 2.2 SB 3.1 SB 3.2 SB 4.1 SB 4.2 SB 5.1	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital society Selective block 3 E-governance models Digitalization of education: sociological perspective Selective block 4 Information wars in the Internet space Security of the information and communication space of the digital society Selective block 5 Deviant behavior in the Internet space	ective discipline	Exam Exam Test Test Test Test Test Test Test Exam				
SB 1.1 SB 1.2 SB 2.1 SB 2.2 SB 3.1 SB 3.2 SB 4.1 SB 4.2 SB 5.1 SB 5.2	Selected in one discipline from 5 blocks of ele total of 24 CKTC) Selective block 1 Communicative strategies in the digital age Network communications in the digital society Selective block 2 Culture and ethics of Internet communication Leadership and partnership in the digital society Selective block 3 E-governance models Digitalization of education: sociological perspective Selective block 4 Information wars in the Internet space Security of the information and communication space of the digital society Selective block 5	ective discipli 6 4 4 6	Exam Exam Test Test Test Test Test Test Test				

# 2.1. List of components EPP

Semester		Component of the educational and professional program						
			protessi	onai progra	m			
1	EC-1	EC-1 EC -2 EC -3 EC -4 SB 1 SB 2						
Semester								
2	EC -1	EC -5	EC -6	EC -7	SB 3	SB 4	SB 5	
Semester								
3	EC -8	EC -9	EC -10	EC -11	-	-	-	
Semester								

### 2.2. Structural and logical scheme EPP

### **3.** Form of certification of applicants for higher education

Certification of persons who receive the second (master's) level of higher education in the specialty 054 – "Sociology" in the educational and professional program "Digital Society" is carried out by the Attestation Commission after the full implementation of the curriculum.

The form of certification is the protection of qualification work. Qualification work aims to find out the level of educational and professional training of a person obtaining a master's degree to perform professional tasks in accordance with the requirements of the educational and professional program.

The work should be checked for plagiarism in accordance with the procedure defined by the system of ensuring the quality of educational activities and the quality of higher education by the higher education institution. The abstract of the qualification work, its content should be published on the official website of the higher education institution or its structural unit.

A person who has successfully completed an educational and professional program, on the basis of the decision of the Attestation Commission, is awarded the educational degree "Master", is awarded the qualification "Master of Sociology. Digital Society" and a document on higher education is issued – a master's degree.

						-												ugra			
	EC 1	EC 2	EC 3	EC 4	EC 5	EC 6	EC 7	EC 8	EC 9	EC 10	EC 11	SB 1.1	SB 1.2	SB 2.1	SB 2.2	SB 3.1	SB 3.2	SB 4.1	SB 4.2	SB 5.1	SB 5.2
IC. Ability to solve complex theoretical and practical problems of optimization of institutional and communicative processes in the digital society, in non-standard situations characterized by complexity and unrecognized conditions, using appropriate information and computer technologies.				+	+		+	+	+	+		+			+	+		+	+		
GC 1. Ability to abstract thinking, analysis and synthesis.		+		+		+	+	+	+	+				+	+		+				+
GC 2. Ability to work autonomously								+	+	+											
GC 3. Ability to communicate with representatives of other professional groups of different levels (with experts from other fields of knowledge / types of economic activity).	+			+	+	+	+					+	+	+	+		+	+	+	+	+
GC 4. Ability to work in an international context.	+	+			+								+				+	+	+		
GC 5. Ability to evaluate and ensure the quality of work performed.				+		+	+										+		+		+
GC 6. Ability to make informed decisions.					+	+	+			+	+			+	+		+	+	+		+

## 4. Matrix of compliance of professional competencies with the components of the educational program

	ОК 1	ОК 2	ОК 3	ОК 4	ОК 5	ОК 6	ОК 7	ОК 8	ОК 9	ОК 10	ОК 11	ВБ 1.1	ВБ 1.2	ВБ 2.1	ВБ 2.2	ВБ 3.1	ВБ 3.2	ВБ 4.1	ВБ 4.2	ВБ 5.1	ВБ 5.2
GC 7. Ability to search and research within the implementation of social projects at different levels using the theory and methods of sociological study of the digital society.			+		+	+						+	+	+	+		+				
GC 8. Ability to apply the principles of communication at different levels and in various forms, taking into account the initial conditions and characteristics of the digital communication environment.		+	+				+					+	+	+	+		+		+		
PC 1. The ability to analyze social phenomena and processes.		+	+	+	+	+	+	+	+	+				+	+	+	+	+	+	+	+
PC 2. Ability to identify, diagnose and interpret social problems of Ukrainian society and the world community.		+	+		+			+	+	+			+		+		+	+	+		
PC 3. Ability to design and perform sociological research, develop and substantiate their methodology.						+		+	+	+	+					+					+
PC 4. Ability to collect and analyze empirical data using modern methods of sociological research.						+	+	+	+	+	+		+		+		+	+	+		+
PC 5. Ability to discuss the results of sociological research and projects in Ukrainian and foreign languages.	+	+			+					+	+				+		+				+

	ОК 1	ОК 2	ОК 3	ОК 4	ОК 5	ОК 6	ОК 7	ОК 8	ОК 9	ОК 10	ОК 11	ВБ 1.1	ВБ 1.2	ВБ 2.1	ВБ 2.2	ВБ 3.1	ВБ 3.2	ВБ 4.1	ВБ 4.2	ВБ 5.1	ВБ 5.2
PC 6. The ability to adhere to the norms of professional ethics of a sociologist in their activities and be guided by universal human values.		+	+	+	+		+			+	+	+	+	+	+		+	+	+	+	
PC 7. Ability to develop and evaluate social projects and programs.		+		+		+	+	+	+	+	+	+			+		+	+	+		
PC 8. Ability to cooperate with European and Euro-Atlantic institutions.						+		+	+	+	+					+					+
PC 9. Ability to explore and participate in social entrepreneurship in a digital society, to ensure their own professional implementation and success in the labor market and in the field of entrepreneurial activity.						+	+	+	+	+	+		+		+		+	+	+		+
PC 10. Ability to improve and implement digital literacy, effectively use a set of basic information and communication technologies in professional activities in the organization of individual and teamwork, as well as in making management decisions.		+	+	+			+			+		+			+	+			+		+

	ОК	ВБ																			
	1	2	3	4	5	6	7	8	9	10	11	1.1	1.2	2.1	2.2	3.1	3.2	4.1	4.2	5.1	5.2
PC 11. Ability to conduct sociological research and sociological support for the implementation of projects aimed at promoting regional social development, development of territorial communities and improving the activities of authorities and management at various levels.							+						+		÷						

### 5. Матриця забезпечення програмних результатів навчання (ПРН) відповідними компонентами ОПП

																				_	
	ОК 1	ОК 2	ОК 3	ОК 4	ОК 5	ОК 6	ОК 7	ОК 8	ОК 9	ОК 10	ОК 11	ВБ 1.1	ВБ 1.2	ВБ 2.1	ВБ 2.2	ВБ 3.1	B6 3.2	ВБ 4.1	ВБ 4.2	ВБ 5.1	ВБ 5.2
PLO 1. Analyze social phenomena and processes using empirical data and modern concepts and		+	+	+	+	+	+	+	+	+	+	+	+		+	+	+	+	+	+	+
theories of sociology. PLO 2. To carry out diag- nostic and interpretation of social problems of Ukrainian society and the world community, their origin and consequences.		+	+	+	+			+	+	+	+	+	+	+	+	+	+	+	+	+	
PLO 3. To develop and implement social and inter- disciplinary projects, taking into account social, economic, legal, environmental and other social life.	ОК	ОК	ОК	+ •	ОК	ОК	+ 0K	+	+	+ 0K	+ 0K	ВБ	ВБ	ВБ	+ B6	ВБ	ВБ	+ B6	+ B6	ВБ	ВБ
	1	2	3	4	5	6	7	8	9	10	11	1.1	1.2	2.1	2.2	3.1	3.2	4.1	4.2	5.1	5.2

<ul> <li>PLO 4. Apply scientific knowledge, sociological and statistical methods, digital technologies, specialized software to solve problems of sociology and related fields of knowledge.</li> <li>PLO 5. Search, analyze and</li> </ul>				+		+	+		+	+	+						+	+	+	+	
evaluate the necessary information in the scientific literature, data banks and other sources.	÷			+			+								+		+		+		
PLO 6. Freely communicate orally and in writing in Ukrainian and one of the foreign languages when discussing professional issues, research and innovation in the field of sociology and related sciences, including in the context of cooperation with European and Euro-Atlantic institutions.	+				+		+							+					+	+	
PLO 7. To solve ethical dilemmas in accordance with the norms of professional ethics of the sociologist and universal human values.				+				+	+	+	+				+	+		+	+		+
	ОК 1	ОК 2	ОК 3	ОК 4	ОК 5	ОК 6	ОК 7	ОК 8	ОК 9	ОК 10	ОК 11	ВБ 1.1	ВБ 1.2	ВБ 2.1	ВБ 2.2	ВБ 3.1	ВБ 3.2	ВБ 4.1	ВБ 4.2	ВБ 5.1	ВБ 5.2

PLO 8. It is clear and unambiguous to convey knowledge, own conclusions and arguments on sociology and related fields of knowledge to specialists and non- specialists, in particular to students.						+	+	+	+					+	+	+	
PLO 9. Plan and carry out scientific research in the field of sociology, analyze the results, substantiate conclusions.		+			+	+	+	+	+		+	+		+	+	+	
PLO 10. Plan and carry out sociological research and participate in the implementation of projects that promote the development of territorial communities and are aimed at improving the activities of authorities and management at various levels, local self- government.			+	+	+				+	+	+	+	+			+	+