BORYS GRINCHENKO KYIV UNIVERSITY

"APPROVED"

By the decision of the Academic Council of
Borys Grinchenko Kyiv University

May 30, 2019, Minutes № 5.

Chairman of the Academic Council, Rector Victor Ognevyuk

EDUCATIONAL AND SCIENTIFIC PROGRAM

032.00.01 History

second (master's) level of higher education

Field of knowledge: 03 Humanities Specialty: 032 History and archeology

Qualification: Master of History and Archeology

Entered into force on 01.09.2019 (order of 30.05.2019 №383)

PREFACE

Educational and scientific program 032.00.01 History is developed on the basis of the draft standard of higher education of the second (master's) level of knowledge 03 Humanities, specialties 032 History and archeology.

Developed by a working group consisting of:

- Mykhailovsky Vitaliy Mykolayovych Doctor of Historical Sciences,
 Associate Professor, Professor of the Department of History of Ukraine,
 Borys Grinchenko Kyiv University (project team leader, guarantor);
- Salata Oksana Oleksiivna Doctor of Historical Sciences, Professor, Head of the Department of History of Ukraine, Borys Grinchenko Kyiv University;
- Nadtoka Hennadiy Mykhailovych Doctor of Historical Sciences, Professor, Head of the Department of World History, Borys Grinchenko Kyiv University.

External reviewers:

- Patrylyak Ivan Kazymyrovych Doctor of Historical Sciences, Professor, Dean of the Faculty of History of Taras Shevchenko National University of Kyiv;
- Potylchak Oleksandr Valentynovych Doctor of Historical Sciences, Professor, Head of the Department of Source Studies and Special Historical Disciplines of Drahomanov National Pedagogical University .

The educational program has been implemented since 2019. Term of revision of the educational program: once in two years.

Signature Undated:

Date of EP review /		
making changes to the		
EP		
Signature		
Name of the		
guarantor of EP		

I. Profile of the educational program in the specialty 032 History and Archeology

1 – General Information										
Full name of the institution of higher education and structural unit	Borys Grinchenko Kyiv University, Faculty of History and Philosophy									
Degree of higher education and name of qualification	degree of higher education: master specialty: 032 - history and archeology educational program: history educational qualification: master of history and archeology professional qualification: 2443.2 - historian, history consultant									
The official name of the educational program	032.00.01 History									
Type of diploma and size of educational program	Master's degree, single, 120 ECTS credits, term of study - 1 year 10 months									
Availability of accreditation	Accreditation Commission. Ukraine. Certificate №11008924 Validity - 01.07.2024									
Cycle / level	NRC of Ukraine - level 8. FQ-EHEA - second cycle, EQF-LLL - level 7									
Prerequisites	Having a bachelor's degree									
Language of instruction	Ukrainian Language									
Term of educational program	01.07.2024									
Internet address permanent placement description of the educational program	http://kubg.edu.ua/informatsiya/vstupnikam/napryami- pidgotovki/bakalavr.html									
2 -	The purpose of the educational program									
Train professionals with wide problems in history.	e access to employment who are able to solve practical research									
3 – 0	Characteristics of the educational program									
Subject area (field of knowledge, specialty)	Objects of study and / or activity: - general historical process of human development and its cultural and civilizational achievements, basic categories, methodological tools, general concepts and theories used in historical knowledge; - meanings and meanings of people's activities in the past, universal and national values, represented in scientific facts, texts, monuments, monuments of spiritual culture and social practices. Learning objectives: - mastering the theoretical and methodological principles and									

	 formation of abilities to carry out thorough scientific research; formation of instrumental interpersonal and systemic competencies in the field of expert analysis; to form the ability to plan, conduct and complete a research project using scientific tools of related disciplines to solve research problems in the history of the city and region, and present it in the form of text using links, appendices, documents according to the topic. Theoretical content of the subject area: a system of scientific theories, concepts, hypotheses, principles, categories, methods used in the process of historical knowledge. Methods, techniques and technologies: general scientific (analysis, synthesis, comparison) and special (typological, hermeneutic, statistical, etc.) scientific methods used in the implementation of historical and archaeological research; formation of scenarios of probable development of socio-political processes and modeling of their optimal variants; methods and technologies used for the study, preservation and use of historical and cultural monuments of the peoples of the world. Mandatory to optional ratio: 4: 1. Scope of internships: 21 ECTS
	credits
Educational orientation of the program Main focus of educational	Educational and scientific. On personal and group competencies of research, presentation of multiple views on the problem of the city, country, individual region in general and in the context of life of the peoples of Europe and the world and practical ways of applying the acquired knowledge. Special education in the field of history, which is implemented by
program and specialization	choosing the specialization Historical Urbanism / Historical Regional Studies with an emphasis on interdisciplinary content of the program, which provides for the introduction of original courses in history of urban and urban culture, countries and regions, historical and civilizational development migration, state-building processes, socio-political, economic transformations) in combination with such basic disciplines as theory and methodology of historical research, historical anthropology. The educational program is based on the use of methods of expert analysis, forecasting the development of social processes and their modeling in the city, country, region (macro-region). Key words: historical urban planning, historical regional studies.
Peculiarities of the program	
	y of graduates for employment and further study
Suitability for	According to the National Classification of Occupations DK 003:
employment	2010, specialists who have obtained higher education of the second (master's) level in the educational program "History and Archeology" may hold the following positions: 2310.2 - teacher of higher education 2443.1 - junior researcher / researcher / researcher-consultant (history); 2443.2 - expert on socio-political issues; 2443.2 - historian;
	2443.2 - history consultant.

Further education	Continuation of education at the third (educational and scientific) level of higher education									
	5 – Teaching and assessment									
Teaching and assessment	Teaching is carried out in the form of lectures, seminars, practical and individual classes, independent work on the development of historical sources and problem historiography. The implementation of creative and research projects, internships, preparation and defense of master's research is provided.									
	Student-centered, practice-oriented learning based on research involves the widespread use in the educational process of active and interactive forms of classes in combination with independent work in order to form and develop professional skills of students									
Assessment										
6 – Program competencies										
Integral competence	Ability to solve research problems and practical problems in the field of history and archeology or in the learning process, to analyze historical phenomena and events, which involves the use of theories and methods of historical science and is characterized by complexity and uncertainty.									
General competencies (GC)	GC1. Ability to purposefully accumulate knowledge, independently search and process information. GC 2. Ability to organize creative teams in order to solve complex interdisciplinary problems. GC 3. Ability to apply the acquired knowledge and skills in practical situations, showing initiative and entrepreneurship. GC 4. Ability to adapt and act in a new situation. GC 5. Ability to interact with representatives of other professional groups in the humanitarian sphere. GC 6. Ability to think creatively, which is a tendency to non-standard problem solving, independence of reasoning and inference. GC 7. Formation of students' narrative, expert-analytical level of competence and ability to model and predict processes within different conglomerations (city-country-region).									
Professional competencies (PC)	PC 1. Ability to identify and process historical sources of various kinds, analyze scientific texts and summarize this information. PC 2. Ability to conduct historical research on specific topics, including using methodological tools of other humanities, using information and communication technologies and information databases. PC 3. Ability to create texts in one of the foreign languages using terms that are accepted in the professional environment; PC 4. Ability to participate in discussions on a particular scientific problem, in various forms of scientific communication; FC 5. Ability to identify specifics in approaches to solving problems in the field of history and archeology of representatives of various scientific fields and schools, to critically comprehend the latest achievements of historical science; PC 6. Ability to apply the principles and methods of pedagogy and psychology in the educational process in secondary, vocational and technical institutions and in the system of postgraduate education.									

- PC 7. Ability to apply in-depth knowledge of the chosen specialization in the development (in accordance with certain requirements) of scientific projects of applied orientation, as well as in solving certain practical problems.
- PC 8. Fluency in possession and operation of the conceptual and categorical apparatus in the field of expert analytics.
- PC 9. Ability to conduct expert analysis in the context of historical regional studies by preparing analytical notes and conducting information-analytical monitoring;
- PC 10. Ability to model and evaluate the main scenarios for the development of social processes in cities, countries and regions, to justify and formulate practical recommendations for different levels of government.
- PC 11. Ability to analyze historical sources using quantitative research methods. Φ K 8. Вільне володіння та оперування понятійно-категоріальним апаратом в галузі експертної аналітики.

7 – Program learning outcomes

- PLO 1. Deep knowledge within the specialization with the designation of recent innovations.
- PLO 2. Acquisition of systematic knowledge in the fields of historical urban planning / regional studies.
- PLO 3. Knowledge of professional norms in the field of history and archeology.
- PLO 4. Knowledge of the main stages of scientific research in the field of history and archeology and the tasks of each of them.
- PLO 5. Understanding of the main theoretical and methodological problems of modern historical science.
- PLO 6. Understanding the ways of forming a representative source base in the development of certain historical issues.
- PLO 7. Understanding the relationship and difference between historical facts in the source and historiographical facts in the scientific literature.
- PLO 8. Ability to choose the right methodology and best practices in conducting their own research.
- PLO 9. Understanding and ability to interpret the main tasks of historical and archaeological science.
- PLO 10. Ability to explain the relationship between processes in the past and present, to evaluate alternative interpretations of major trends and features of historical development of mankind in certain historical periods.
- PLO 11. Ability to analyze the relationship between the position of a professional historian and the prevailing views in society on the past.
- PLO12. Ability to demonstrate skills of professional communication using a foreign language.
- PLO 13. Ability to identify initiatives aimed at preserving and managing cultural heritage.
- PLO 14. Ability to participate in the implementation of real research projects.

	PLO 15. Ability to analyze the phenomena and processes of world history taking into account modern theories of social development. PLO 16. Ability to determine the information potential of specific historical sources in solving a particular scientific problem. PLO 17. Ability to study the lives and activities of specific people, taking into account the achievements of modern biography. PLO 18. Ability to examine monuments of material and spiritual culture, including for their further use in the field of tourism and recreation. PLO 19. Ability to justify the purpose and objectives of their own
	research, taking into account current issues. PLO 20. Ability to summarize the results of their own research. PLO 21. Ability to use quantification methods of analysis of historical sources.
8 – Resource support for	instorical sources.
program implementation	
Staffing	The head of the project team and the teaching staff that ensures the implementation of the educational program meet the requirements set by the licensing conditions of educational activities of educational institutions. The staffing of the educational program consists of the teaching staff of the departments of history of Ukraine and world history of the Faculty of History and Philosophy. In accordance with their competencies and experience, the teaching staff of other departments of the University is involved in teaching certain disciplines. The practice-oriented nature of the educational program provides for the broad participation of specialists-scientists-practitioners in the educational process, which strengthens the synergetic connection of theoretical and practical training.
Material and technical software	For the successful implementation of the educational program, taking into account its purpose, classrooms, specialized offices and laboratories equipped with modern multimedia equipment are used; sets of educational and methodological and scientific literature on history and archeology.
Information and	The educational process uses visual didactic materials (maps,
educational and methodical software	diagrams) on paper and electronic media, as well as materials from the funds of the Archaeological Museum at the Department of History of Ukraine, the Center for Archaeological Research, Center for Sources, Archives, Museums.
9 – Academic mobility	
National credit mobility International credit mobility Foreign training of	
applicants for higher education	

II. List of components of the educational program and their logical sequence 2.1. List of components of the EP

Component	Code	Components of the educational	Number	Form of final		
code	(n / d, o.,	program	of credits	assessment		
	at.)	(academic disciplines, course				
		projects (works), practices,				
		qualification work)				
1	2	3	4	5		
		Obligatory components OC				
OC 1	ОДФ.01	Scientific foreign language	6	credit		
OC 2	ОДФ.02	Theory and methodology of historical research	10	exam		
OC 3	ОДФ.03	Expert analysis of social processes	credit			
OC 4	ОДФ.04	Historical reconstruction	4	credit		
OC 5	ОДФ.05	Historical anthropology	11	exam		
OC 6	ОДФ. 06	Historical urbanism	4	credit		
OC 7	ОДФ. 07	Historical regional studies	4	credit		
OC 8	ОДФ. 08	Research seminar	19	credit		
OC 9	ОП.1	Practical training (research)	15	credit		
OC 10	ОП 2	Undergraduate practice (research)	6	credit		
OC 11	OA.1	Writing a master's thesis	6	credit		
		Defense of qualifying master's thesis	1			
Total of req	uired compo		90 credits			
		Elective components EC				
Elective bloc	<u>ek 1 "Historic</u>	al Urbanism"	1			
EC 1.1	ВДС.1.01	The city in the European civilization of the pre-modern era	10	exam		
EC 1.2	ВДС.1.02	The city in the European civilization of the modern era	10	exam		
EC 1.3	ВДС.1.03	Architectonics of the cultural space of the city	10	exam		
Elective block	2 "Historical	regional studies"				
EC 2.1	ВДС.2.01	Analysis and modeling of socio-political processes in the regions of the world	10	exam		
EC 2.2	ВДС.2.02	Quantification methods of history research	10	exam		
EC 2.3	ВДС.2.03	Analysis and modeling of ethnocultural processes in the regions of the world	10	exam		
Total of elec	tive compon		30 credits			
		ONAL PROGRAM	120 credits			

2.2. Structural-logical schema of EP

I y	ear		II y	ear			
1 semester	2 semester	3 semester		4 semester			
Scientific for	eign language						
Theory and a historical							
Expert analysis of social processes							
Historical reconstruction							
Historical a	nthropology						
Historical urbanism							
Historical regional studies							
Elective specialization "His	torical Urbanism''						
	The city in the European civer	odern					
		The city in the Euro civilization of the mera					
				Architectonics of the cultural space of the city			
Elective specialization "His	torical Regional Studies''						
	Analysis and modeling of processes in the region						
		Quantification meth history researc					
				Analysis and modeling of ethnocultural processes in the regions of the world			
		Research seminar					
	Practical train	ing (research)					
				Undergraduate (research) practice			
				Writing and defending a master's thesis			

III. Form of certification of applicants for higher education

Certification of graduates of educational and scientific program 032.00.01 History of specialty 032 History and Archeology is conducted in the form of defense of master's thesis and ends with the issuance of a state document on awarding him a master's degree with a qualification: Master of History and Archeology.

Certification is carried out openly and publicly.

By a separate decision of the Examination Commission, on the basis of professional mastery of competencies provided by special blocks of disciplines and practice of this plan, which is confirmed by compliance with the conditions and successful certification, can be awarded professional qualification "historian", "history consultant".

IV. Matrix of correspondence of program competencies to components of the educational program

Tags of program competencies and educational components	OC 1	OC 2	OC 3	0C 4	OC 5	9 OC 6	OC 7	OC 8	6 OC 6	OC 10	OC 11	EC 1.1	EC 1.2	EC 1.3	EC 2.1	EC 2.2	EC 2.3
GC 1	•	•	•	•		•	•					•	•	•	•	•	•
GC 2		•	•	•	•	•	•					•	•	•	•	•	•
GC 3		•	•	•	•	•	•					•	•	•	•	•	•
GC 4		•	•	•	•	•	•					•	•	•	•	•	•
GC 5		•	•	•	•	•	•					•	•	•	•	•	•
GC 6		•	•	•	•	•	•					•	•	•	•	•	•
GC 7		•	•	•	•	•	•					•	•	•	•	•	•
PC 1	•	•	•	•	•	•						•	•	•	•	•	•
PC 2	•	•	•	•	•	•		•			•	•	•	•	•	•	•
PC 3	•					•		•			•	•	•	•	•	•	•
PC 4	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
PC 5		•	•	•	•	•		•		•	•	•	•	•	•	•	•
PC 6		•	•	•		•		•	•	•	•	•	•	•	•	•	•
PC 7						•		•	•	•	•	•	•	•	•	•	•
PC 8		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
PC 9		•	•	•	•	•			•	•	•	•	•	•	•	•	•
PC 10		•	•	•	•	•			•	•		•	•	•	•	•	•
PC 11		•	•	•	•	•			•	•		•	•	•	•	•	•

V. Matrix for providing software learning outcomes with relevant components of the educational program

Tags of program learning outcomes and educational components	OC 1	OC 2	OC 3	OC 4	OC 5	9 00	0C 7	9 OC 8	6 OC 6	OC 10	OC 11	EC 1.1	EC 1.2	EC 1.3	EC 2.1	EC 2.2	EC 2.3
PLO 1						•						•	•	•	•	•	•
PLO 2		•	•	•	•	•						•	•	•	•	•	•
PLO 3		•	•	•	•	•						•	•	•	•	•	•
PLO 4		•	•	•	•	•						•	•	•	•	•	•
PLO 5		•	•	•	•	•						•	•	•	•	•	•
PLO 6		•			•	•											
PLO 7		•			•	•											
PLO 8		•			•	•											
PLO 9		•	•	•	•	•						•	•	•	•	•	•
PLO 10		•	•	•	•	•	•					•	•	•	•	•	•
PLO 11		•	•	•	•	•	•	•			•	•	•	•	•	•	•
PLO 12	•							•	•		•						
PLO 13		•	•	•	•			•	•		•	•	•	•	•	•	•
PLO 14	•	•	•	•	•	•		•	•		•	•	•	•	•	•	•
PLO 15		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
PLO 16		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
PLO 17		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
PLO 18		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
PLO 19		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
PLO 20		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•
PLO 21		•	•	•	•	•		•	•	•	•	•	•	•	•	•	•