

**REPUBLIC OF UZBEKISTAN
MINISTRY OF HIGHER EDUCATION, SCIENCE AND INNOVATION**

**NAMED AFTER MIRZO ULUGBEK
NATIONAL UNIVERSITY OF UZBEKISTAN**

**70220301 – History
Master's Degree Specialty**

QUALIFICATION REQUIREMENTS

Tashkent-2024 ,

DEVELOPED AND INTRODUCED BY:

National University of Uzbekistan named after Mirzo Ulugbek.

State Museum of the History of Uzbekistan of the Academy of Sciences of the Republic of Uzbekistan

APPROVED AND PUT INTO EFFECT:

By Order No. 27Z of the Ministry of Higher Education, Science and Innovation of the Republic of Uzbekistan dated “D1”.02.2024.

IMPLEMENTED BY:

Ministry of Higher Education, Science and Innovation of the Republic of Uzbekistan.

These Qualification Requirements have been developed in accordance with the “State Educational Standard for Higher Education. Basic Provisions”, the “State Educational Standard for Higher Education. Classifier of Higher Education Fields of Study and Specialties”, the National and Sectoral Qualification Frameworks of the Republic of Uzbekistan, professional standards, and proposals from employers, and constitute an official regulatory and methodological document.

The right to officially publish the Qualification Requirements within the territory of the Republic of Uzbekistan belongs to the Ministry of Higher Education, Science and Innovation of the Republic of Uzbekistan.

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1. General Description

Training of Master's degree students in the 70220301 – History specialty is carried out in full-time mode. Education in the specialty is organized on the basis of the credit-module system. The standard duration of the Master's degree programme is 2 years.

1.1. Scope of Application

1.1.1. Application of the Qualification Requirements.

The Qualification Requirements represent a set of requirements for all higher education institutions that train Master's students in the 70220301 – History specialty.

1.1.2. Main Users of the Qualification Requirements:

management staff (rector, vice-rectors, head of the academic affairs department, deans and heads of departments) and academic staff of higher education institutions who are responsible for developing and updating the Qualification Requirements, curriculum and subject programmes for this Master's specialty, ensuring effective implementation of the educational process on their basis, and, within their authority, are responsible for the level of graduates' preparation;

students of higher education institutions studying the curriculum and subject programmes of the Master's specialty;

State Attestation Commissions that assess the level of preparation of Master's graduates;

authorized state bodies responsible for education management;

bodies responsible for financing higher education institutions;

authorized state bodies responsible for accreditation and quality control of the higher education system;

organizations and enterprises that commission personnel and employers;

bachelor's degree graduates entering higher education institutions and other interested persons.

1.2. Description of Professional Activities

1.2.1. Areas of Professional Activity:

70220301 – History is a specialty belonging to the field of education “Humanities” and covers teaching specialty-related subjects in higher, continuing education and retraining, general secondary, secondary specialized and vocational education institutions; conducting research in the Academy of Sciences of the Republic of Uzbekistan and sectoral research institutes, research centres, design institutes and research-and-production associations; and addressing a range of complex specialty-related issues in production and service enterprises of various forms of ownership, government bodies, and industrial and business organizations of various forms of ownership.

1.2.2. Objects of Professional Activity:

pedagogical activity in higher education, retraining and professional development, professional and general secondary education institutions;

research departments of the Academy of Sciences, sectoral research institutes and higher education institutions;

academic and research institutions and organizations dealing with scientific, technical and technological issues;

institutions of the retraining and professional development education system; state and local government bodies;

production and service enterprises of various forms of ownership; departments of the State Statistics Committee;

civil registry offices;

archival institutions;

national cultural centres.

1.2.3. Types of Professional Activity

research and pedagogical activities;

organizational and managerial activities;

and provision of various services.

1.2.4. Professional Tasks

In accordance with Level 7 of the National Qualifications Framework for the 70220301 – History specialty and the areas, objects and types of professional activity of a Master's graduate, the graduate must be capable of performing the following professional tasks:

In scientific research and pedagogical activities:

conducting scientific and applied research, analysing experimental results and drawing scientifically grounded conclusions on their basis, and discovering scientific innovations;

preparing and editing scientific articles, reports, treatises and educational literature; developing scientific reviews on the topics of ongoing research; and compiling abstracts and bibliographies;

purposefully searching for and finding information on the latest scientific, design, technological and operational achievements in scientific literature and on the Internet;

organizing, conducting and actively participating in scientific seminars, conferences and symposia;

developing scientific projects on relevant specialty topics and conceptual and theoretical models of scientific problems and tasks being addressed;

conducting pedagogical and educational-methodological activities in the specialty in higher education, retraining and professional development, and professional education institutions;

organizing the educational process and scientific activities and conducting classes using modern information and pedagogical technologies and technical teaching aids;

mastering teaching methodology;

conducting theoretical, practical and laboratory classes in the subjects provided for in the specialty training programme at educational institutions of higher and general secondary, secondary specialized and vocational education;

conducting non-traditional classes using modern information and pedagogical technologies;

being able to compile, prepare and formalize the educational and methodological documents necessary for conducting classes in the subjects taught;

being able to use technical teaching aids to conduct classes in the subject taught;

being able to continuously improve themselves in the methods and tools of the subject taught and in the field of pedagogical activity and other areas through independent learning and creative inquiry;

being able to develop educational and methodological complexes for electronic (e-learning) and mobile (m-learning) education;

being able to develop State Educational Standards, Qualification Requirements and other educational and regulatory documents for the continuing education system.

In organizational and managerial activities:

managing projects; planning production processes and resources;

analysing possible risks and managing project teams;

organizing and managing the work of executors and research teams;

developing methods and mechanisms for monitoring production processes and assessing quality related to the creation and operation of modern information technology systems;

making managerial decisions in situations involving differing opinions;

evaluating decisions being made quantitatively and qualitatively and applying scientific achievements;

organizing corporate training based on e-learning and m-learning technologies and developing corporate databases;

participating in the control of production processes to ensure compliance with environmental protection and occupational safety requirements;

being able to comply with the professional ethics code.

In various service activities:

providing consultancy services appropriate to the specialty;

participating as a member of expert groups for the examination of projects on topics relevant to the Master's specialty;

organizing and providing paid educational services;

being able to provide various services on topics relevant to the specialty.

2. Requirements for Professional Competencies

having skills in conducting scientific and applied research, processing experimental results and drawing scientifically grounded conclusions on their basis, preparing and editing scientific articles, organizing and conducting scientific seminars, conferences and symposia, and developing scientific projects;

knowing how to use information and pedagogical technologies in pedagogical activities;

knowing how to apply innovative approaches to improving the quality and effectiveness of education;

being able to work independently in positions that require higher education in the relevant specialties;

being prepared to continue research work as a basic doctoral student or independent researcher in higher education institutions, the Academy of Sciences of the Republic of Uzbekistan and sectoral research institutes in the selected specialty;

being prepared to receive additional professional education within the system of personnel retraining and professional development.

being able to apply the principles of historicity, accuracy, impartiality and reliability in use;

having skills in developing and implementing advanced foreign experience, information and simulation models on the topics of theoretical and practical work being carried out;

having skills in assessing the effectiveness of scientific projects and interpreting them;

having a clear historical conceptual approach in the field of scientific research; developing strategic plans; developing theoretical models of scientific problems being studied in historiography and source studies; and knowing how to implement recommendations and developments based on research results;

having skills in assessing the historical-economic and political effectiveness of projects;

having the skills to implement measures aimed at eliminating factors that threaten socio-historical situations;

being able to correctly apply the necessary regulatory and legal documents when conducting historical research and achieve practical results.

3. Requirements for Scientific Activity.

Scientific activity shall provide for the mastery of research methodology and the performance by students of scientific research and scientific-pedagogical work in the field of environmental protection at specialized scientific and educational institutions.

Requirements for Research Work and the Preparation and Defence of the Master's Thesis:

developing practical skills in independent research activity;

developing knowledge and skills in conducting research using modern information technology tools, analysing and presenting research results, and preparing scientific articles;

ensuring that students acquire the ability to use information databases based on the latest achievements in science, engineering and technology in the field and to use them in preparing their Master's thesis.

Scientific-Pedagogical Work:

developing skills and proficiency in pedagogical activity through the use of modern pedagogical and information technologies and interactive methods of educational work;

developing the ability and skills to organize the scientific and methodological support of the educational process.

Scientific Internship (Practical Training)

In Master's degree training, the scientific internship is conducted in the 4th semester. It shall provide for conducting research in the field, deepening theoretical and practical knowledge; familiarizing students with modern equipment and technologies in science, the field and other sectors; developing relevant practical, professional and research competencies; and ensuring effective adaptation to the profession. The Master's student sent for the internship is expected to follow the educational process schedule according to an individual timetable.

5. Structure of the Catalogue of Subjects:

No.	Subject Qualification Code	Subjects, Blocks and Types of Activity	Total Workload Volume, in Hours	Credits Amount	Semester
1.00		Compulsory Subjects	1080	36	
1.01	ILTM1106	Research Methodology	180	6	1
1.02	MFOM1106	Methodology of Teaching Specialized Subjects	180	6	1
1.03	TRM1106	Issues of Historical Reconstruction	180	6	1
1.04	PSD1106	Paleoecology and the Dynamics of Civilization	180	6	1
1.05	UESM1206	Land and Water Relations in Uzbekistan (from ancient times to the present)	180	6	2
1.06	GMHM1206	Cooperation between Uzbekistan and the Countries of the World in the Context of Globalization	180	6	2
2.00		Elective Subjects	720	24	2,3
		Total	1800	60	
	Qualification	Historian, teacher-researcher			
3.00		Scientific Activity	1800	60	
3.01		Scientific-Pedagogical Work and Professional Internship	600	20	1,2,3,4
3.02		Research Work, Preparation and Defence of the Master's Thesis	1200	40	1,2,3,4
		TOTAL	3600	120	

Bibliographic Information

UDC: 002:651.1/7 Group T 55

OKS 01.040.01

Keywords:

Research, land and water relations, types of land ownership, irrigation systems, water facilities, colonial administration, resettlement policy, national statehood, Jadidism, progressivism, enlightenment, national press, Turkestan Autonomy, totalitarianism, policy of repression, administrative-command system, expansion, repression, function, “cotton case”, interethnic relations, tolerance, national harmony, mentality, methodology, historicity, scientificity, principle, category, principle of objectivity, principles of historicity, accuracy and impartiality, scientific misconduct, scientific production, scientific design, research process, information and communication systems, information and modern pedagogical technologies, models and modelling, modern advanced foreign practices, research centres, organization of research methods, effective use, virtual and electronic knowledge resources, didactics, theory.

Developers, agreed major related higher education institutions, and
personnel consumers
DEVELOPED:

**National University of Uzbekistan named after Mirzo
Ulugbek Rector I. Madjidov**
2024 Official seal

**State Museum of the History of Uzbekistan of the Academy of Sciences of the
Republic of Uzbekistan**

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Director J. Ismoilova
2024

Official seal

AGREED:

**Republic of Uzbekistan
Research Centre for Higher
Education Development under
the Ministry of Higher
Education, Science and
Innovation of the Republic of
Uzbekistan**

Berdaq Karakalpak State University

Rector A. Reymov
2024

Director M. Boltabayev

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2024

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Urgench State University

B. Abdullayev

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National University of Uzbekistan named after Mirzo Ulugbek

Qualification Requirements and Curriculum for the 70220301 – History Master's Degree Specialty
between the developers of the curriculum, related higher education institutions, and major personnel
consumers

AGREEMENT RECORD

Tashkent city

66, 2024

We, the undersigned — J. Ismoilova, Director of the State Museum of the History of Uzbekistan of the Academy of Sciences of the Republic of Uzbekistan; A. Reymov, Rector of Berdaq Karakalpak State University; B. Abdullayev, Rector of Urgench State University; and I. Madjidov, Rector of the National University of Uzbekistan named after Mirzo Ulugbek — having jointly reviewed the content of the Qualification Requirements and curriculum of the following Master's specialty developed at the National University of Uzbekistan, have drawn up this Agreement Record on the approval thereof:

In developing the Qualification Requirements and curriculum for the 70220301 – History Master's Degree Specialty, the requirements stipulated in Resolution PQ-2909 of the President of the Republic of Uzbekistan dated 20 April 2017 “On Measures for Further Development of the Higher Education System”; Resolution PQ-3151 dated 27 July 2017 “On Measures to Further Expand the Participation of Economic Sectors and Industries in Improving the Quality of Training Specialists with Higher Education”; Resolution PQ-3775 dated 5 June 2018 “On Additional Measures to Improve the Quality of Education in Higher Education Institutions and Ensure Their Active Participation in Comprehensive Reforms Being Implemented in the Country”; Order No. 259 of the Ministry of Higher Education, Science and Innovation of the Republic of Uzbekistan dated 9 June 2023 “On Improving the Process of Developing Regulatory and Methodological Documents for Higher Education”; Order No. 168 of the same Ministry dated 20 May 2024 “On Introducing Amendments and Additions to the State Standard of the Republic of Uzbekistan O‘z DSt 3557:2021 ‘State Educational Standard for Higher Education. Classifier of Higher Education Fields of Study and Specialties’”, as well as other requirements regulating the higher education sector and the requirements set by major personnel consumers, were taken into account.

The Qualification Requirements for the Master's specialty serve as a basis for developing the curriculum and subject programmes and other documents.

may be recommended.

Director of the State Museum of the

J.Ismoilova

**Berdaq Karakalpak State
universiteti rektori**

A.Reymov

**Urgench State University
Rector**

B.Abdullayev.

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