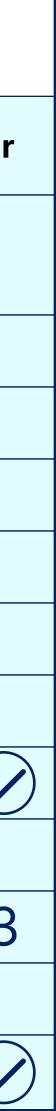
STRUCTURE OF THE POSTGRADUATE PROGRAM (DURATION: 3 YEARS)

"Researcher" in the scientific field (development of scientific competence)

Module	Type of Work	1st \	(ear	2nd	Year	3rd ۱	' ear
	Mastering the module of disciplines in the program "Basic Scientific Competence" (14 disciplines)						
	Acquiring Research Skills (literature review and research methodology)						
Scientific	Certification for the qualification of "Research Postgraduate"		\bigcirc				
	Acquiring experience in scientific research						
	Certification for the qualification of "Researcher"				\bigcirc		
	Conducting Experimental Research						
	Publication of research results in peer-reviewed journals (average citation rate: 5)		\bigcirc	\bigcirc	\bigcirc		
	Interim and Final Assessment of Scientific Competence		\bigcirc	\bigcirc	\bigcirc		
	Dissertation Preparation						
	Participation in academic scientific events as a presenter		1	1	3	3	3
	Candidate Exam						
	Dissertation Defense						





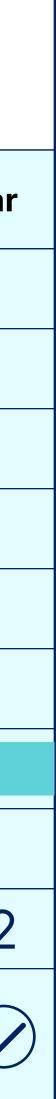
STRUCTURE OF THE POSTGRADUATE PROGRAM (DURATION: 3 YEARS)

"Instructor" in higher education for specialized disciplines (development of pedagogical competence)

				-			
Module	Type of Work	1st '	Year	2nd	Year	3rd	Year
	Mastering the module of pedagogical competence disciplines (6 disciplines)						
	Mastering the module of disciplines in the specialty and methodology of teaching						
	Acquiring pedagogical skills under the guidance of a Senior Pedagogical Mentor						
	Certification for the qualification of "Assistant Trainee"						
	Acquiring practical pedagogical experience as an "Assistant Trainee"						
Pedagogical	Certification for the qualification of "Professional Instructor"				\bigcirc		
	Professional work as an instructor						
	Semester certification for mastery of pedagogical competence			\bigcirc	\bigcirc		
	Participation in academic and professional events			1	2	2	2
	Final certification for the professional qualification of "Instructor" in higher education						







STRUCTURE OF THE POSTGRADUATE PROGRAM (DURATION: 3 YEARS)

"Instructor" in higher education for specialized disciplines (development of pedagogical competence)

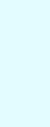
Module	Type of Work	1st Y	/ear	2st \	f ear	3st \	Year
	Foreign Language						
Individual	Mastering Interdisciplinary Scientific Knowledge						

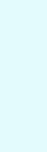




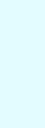




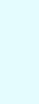












STRUCTURE OF SCIENTIFIC COMPETENCE

Name

1. Module 1 Disciplines of the Postgraduate Program

History of Science

Module 1 Disciplines of the Postgraduate Program

Mathematization of General Knowledge

Research Methodology

Experimental Methods

Quality and Reliability of Research

Methods and Tools of Scientific Analysis

Evaluation of Uncertainties and Simplifications in Research

Interdisciplinary Research Methods

Organization and Planning of Scientific Research

Module 2 Disciplines of the Postgraduate Program

Intellectual Property

Scientific Article and Publication Activity

Commercialization of Scientific Results

Rhetoric and Ethics in Scientific Discourse

Digital Opportunities in Research

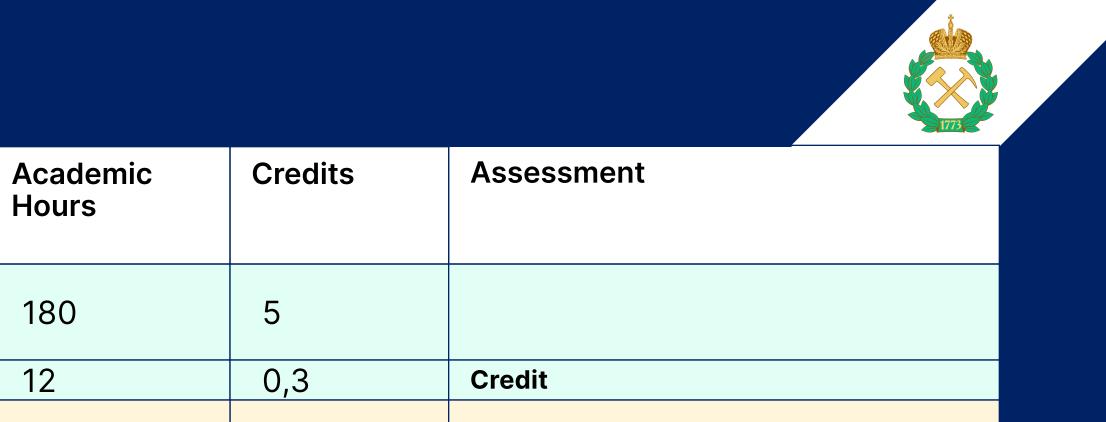
2. Research Skills as "Research Postgraduate"

3. Unified Candidate Exam

4. Obtaining Competencies in Interdisciplinary Scientific Research

5. Research Experience Leading to Thesis Preparation and Defense for th of Sciences

6. Obtaining Competencies in Interdisciplinary Scientific Research (Scien



Total	3710	103,1	
entific Competence	e)	Qualification Commission Decision	
he Candidate	300	8,3	Attestation
			Dissertation Council Decision
	3230	89,7	Qualification Commission Decision
			Scientific Council Decision
	78	2,2	Differentiated Credit
	90	2,5	Exam
	12	0,3	Credit
	180	5	

PEDAGOGICAL COMPETENCE STRUCTURE

Na	me
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1. Module of Disciplines and Pedagogical Skills

Ethics of Communication and Behavior in Society

Pedagogical Psychology

Pedagogical Rhetoric

Organization and Methodological Support of the Educational Process

Foundations of Pedagogical Mastery

Mission of Pedagogical Mentor

2. Module of disciplines in the specialty and methodology of teaching

3. Acquiring pedagogical skills under the guidance of a Senior Pedagogica

4. Acquiring practical pedagogical experience as an "Assistant Trainee"

5. Professional Teaching Work

6. Participation in Professional Academic Events

7. Final certification for the issuance of the "Instructor" diploma in higher



	Academic Hours	Credits	Assessment
	144	4	Exam
	170	4,7	Exam
cal Mentor	500	13,9	Pedagogical Competence Council Decision
	600	16,7	Pedagogical Competence Council Decision
	850	23,6	Pedagogical Competence Council Decision
	300	8,3	Assessment
education for the specialty module			Qualification Commission Decision
Total	2564	71,2	

