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Higher and Postgraduate Educational Programs

☐ Project EP ☐ Participant of project EP

Date of registration in the Registry

23.08.2019

Registration number

8D01300007

Date of EP passport updating

27.05.2026 17:09

Field of education

8D01 Pedagogical sciences

Direction of personnel training

8D013 Training of teachers without subject specialization

Group of educational programs

D003 Teacher training without subject specialization

Educational program

8D01301 Primary Education Pedagogy and Methodology

EP purpose

Training of highly qualified, internationally competitive research and teaching staff, professional elite with a high level of professional culture, able to make a significant contribution through original research in the field of primary education

EP type

Acting EP

Level on NQF

8

Level on SQF

8

EP distinctive features

No

Language of education

multilingual

Professional Standard for EP

Exists

№	Name of professional standard
1	Professional standard: Teacher (faculty) of higher and (or) postgraduate education organizations

Professional standards (career standards)

Professional standard has been used at developing EP ☒

Professional standard №1

Professional standard

Профессиональный стандарт: для педагогов



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CCEA

Professions

Profession №1

Profession

Преподаватель, ассистент профессор

Уровень по ОРК

8

Labor functions

Социализация обучающейся молодежи

Взаимодействие со стейкхолдерами высшего и послевузовск

Проведение научных исследований

Обучение

Осуществление научно-методической работы

Volume of the credits

180

Degree to be conferred

Doctorate

Period of study

3

Date of approval EP on the Academic Council

27.04.2026

☒ Existence of the annex to the license for the direction of personnel training

The license number on the direction of training

KZ49LAM000007465

☐ The training format is online

☒ EP accreditation existence

Atlas of new professions

не предусмотрено

Regional standard

не предусмотрено

The formed educational outcomes

№	Educational outcome	Code	Reflects the labor function
1	Analyze modern concepts of world and Kazakhstan science in the field	ON1	Проведение научных исследований
2	Demonstrates a systematic understanding of modern trends and	ON2	Проведение научных исследований
3	Complies with interaction norms in the scientific community, as well as	ON3	Взаимодействие со стейкхолдерами высшего и послевуз
4	Analyze and compares scientific approaches to development of	ON4	Осуществление научно-методической работы
5	Plans, develops, implements and corrects the process of scientific	ON5	Проведение научных исследований
6	Able to conduct in-depth critical analysis, systematization, and	ON6	Проведение научных исследований

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7	Possesses advanced PhD-level research methodology, including the	ON7	Проведение научных исследований
8	Plans and forecasts continuous development in professional activity,	ON8	
9	Speaks a foreign language for scientific communication and	ON9	Взаимодействие со стейкхолдерами высшего и послевуз
10	Generates his own new scientific ideas, presents his knowledge and	ON10	Проведение научных исследований Взаимодействие со стейкхолдерами высшего и послевуз
11	Has competencies in training and design skills of modern scientific	ON11	Обучение
12	Has skills of leadership management and team management, using	ON12	Обучение Социализация обучающейся молодежи

Data on disciplines

Nº	Name of discipline	Short description of discipline	Cycle
1	Academic Writing	This discipline assumes familiarization with the peculiarities of academic genres (annotations, abstract, analytical review, as well as messages about a scientific event (conference)); defining the main goals of analytical text processing; teach to analyze texts on professional topics. Studying the course will allow you to carry out professional activities related to the search for information in scientific databases, analysis and abstracting of texts, work with various genres of academic writing.	BD
2	Theoretical and Methodological Problems of Primary Education	The discipline involves consideration of main theoretical and methodological problems and approaches in education of primary school students. It reveals theoretical foundations, planning methods; features of modern approaches and pedagogical technologies; conceptual foundations and content of sample programs of primary education.	BD
3	Methods of Scientific Research	This discipline is aimed at developing doctoral students' methodological culture of scientific inquiry and skills for conducting independent research. The course covers modern methods of scientific analysis, research planning and organization, data processing and interpretation, academic ethics, as well as the preparation of scientific publications and dissertation research.	BD
4	Ethical Aspects and Potential of AI in Primary Education	The course is aimed at a comprehensive study of the ethical and pedagogical aspects of integrating artificial intelligence technologies into primary education. It explores the potential of AI to transform educational practices and examines the moral, legal, and cultural challenges associated with using AI in working with young school-age children.	PD
5	Project and Research Activities of Primary School Teachers	The discipline is aimed at developing doctoral students' competencies in organizing and scientifically supporting project and research activities in primary education. The course covers the methodology of pedagogical research, technologies for projecting educational research, methods of data analysis and interpretation, as well as evaluating the effectiveness of teachers' research activities in the modern educational environment.	PD
6	Professional Ethics in Research and Pedagogical Activities	The discipline is aimed at developing doctoral students' understanding of professional and research ethics in the fields of science and education. The course addresses issues of academic integrity, publication ethics, plagiarism prevention, ethical aspects of conducting scientific research, as well as the responsible and ethical use of artificial intelligence technologies in scientific and pedagogical activities.	PD

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7	Digital Technologies in the Educational Process of Higher Education	the application of modern digital technologies in higher education. The course covers digital educational platforms, online and blended learning technologies, educational data analysis tools, the possibilities of artificial intelligence in education, as well as methods for designing a digital educational environment in higher education institutions.	PD
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