

**MINISTRY OF SCIENCE AND HIGHER EDUCATION OF THE REPUBLIC
OF KAZAKHSTAN**

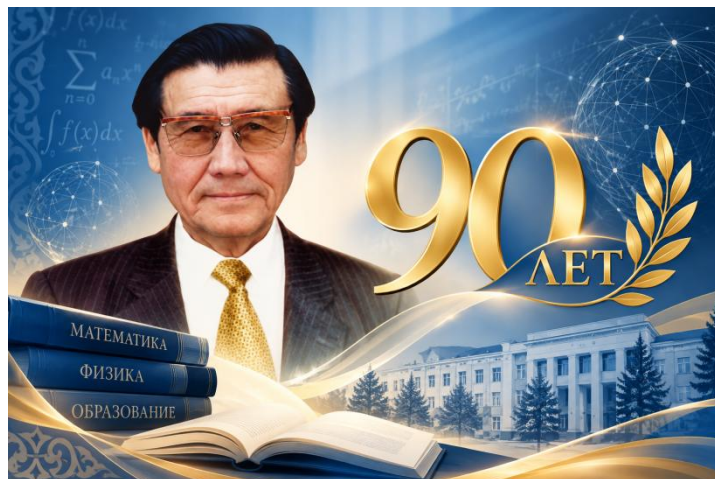
**NON-PROFIT LIMITED COMPANY
«AKHMET BAITURSYNULY KOSTANAY REGIONAL UNIVERSITY»**



**PEDAGOGICAL INSTITUTE NAMED AFTER UMIRZAK SULTANGAZIN
DEPARTMENT OF PHYSICS, MATHEMATICS AND DIGITAL TECHNOLOGIES
EDUCATION DEPARTMENT OF THE AKIMAT OF KOSTANAY REGION**

INFORMATION LETTER

**INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE
«SCIENCE, EDUCATION AND ARTIFICIAL INTELLIGENCE: FROM
SCIENTIFIC HERITAGE TO A DIGITAL FUTURE»**



**SULTANGAZIN READINGS – 2026
dedicated to the 90th anniversary of the birth of Academician Umirzak
Makhmutovich Sultangazin**

Address and contact telephone numbers of the Organizing Committee:

Department of Physics, Mathematics and Digital Technologies, Umirzak Sultangazin Pedagogical Institute, tel.: +7 (714)2 54-84-43 (ext. 135). E-mail: sultangazin_2023@mail.ru;

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Shumeiko Tatyana Stepanovna, Candidate of Pedagogical Sciences, Associate Professor, Professor of the Department of Physics, Mathematics and Digital Technologies phone: +77756125364.

Date: November 13, 2026

Venue: Kazakhstan, Kostanay, Tauelsizdik St., 118

Time: 10:00–15:00 (Almaty time)

GENERAL INFORMATION

The International Scientific and Practical Conference «Sultangazin Readings – 2026» on the theme «Science, Education and Artificial Intelligence: From Scientific Heritage to a Digital Future» is held in the year marking the 90th anniversary of the birth of Academician Umirzak Makhmutovich Sultangazin. The conference aims to preserve and promote his scientific heritage, facilitate the exchange of experience, discuss current trends, and present research results in the fields of physical and mathematical sciences, education, digital technologies and artificial intelligence.

Conference goals and objectives:

1. To study and promote the scientific heritage of Academician U.M. Sultangazin and his contribution to the development of physical and mathematical sciences in Kazakhstan.

2. To discuss current issues and prospects for the development of mathematics and physics education in the context of digital transformation.

3. To present research results and practical experience in applying artificial intelligence and digital technologies in education.

4. To discuss modern approaches to training the teacher of the future and to developing digital competencies and a research culture.

5. To develop scientific and professional cooperation among scientists, educators, researchers and educational organizations in Kazakhstan and abroad.

Conference organizers: Akhmet Baitursynuly Kostanay Regional University, Umirzak Sultangazin Pedagogical Institute, Department of Physics, Mathematics and Digital Technologies, jointly with the Department of Education of the Akimat of Kostanay Region.

Conference participants: domestic and international scientists, lecturers and researchers from higher education institutions and colleges, school teachers, research staff, doctoral students, master's students, undergraduate students, methodologists, representatives of educational organizations, and all those interested in the conference topics are invited to participate in «Sultangazin Readings – 2026».

Following the conference, an electronic proceedings volume will be published with the relevant UDC and LBC library classification indices and an International Standard Book Number (ISBN).

Each author will receive a personalized certificate in the approved format confirming participation in the conference and an electronic PDF proceedings volume, which will be posted on the website of Akhmet Baitursynuly Kostanay Regional University.

Conference languages: Kazakh, Russian and English.

Participation formats: in person, online, and in absentia (in person – at the U. Sultangazin Pedagogical Institute; online – via Zoom, with the connection link sent to the author's e-mail after notification of article acceptance; in absentia – publication of the article in the proceedings).

MAIN CONFERENCE TRACKS

1. The scientific heritage of U.M. Sultangazin and the development of modern physical and mathematical sciences.
2. Mathematics and physics education in the era of digital transformation.
3. Artificial intelligence and digital technologies in education: research, tools and practices.
4. Training the teacher of the future: digital competencies, artificial intelligence and innovative educational practices.
5. STEM/STEAM, robotics and research activities: from school projects to scientific inquiry.

KEY DATES

Submission of materials and articles	by 1 November 2026
Notification of article acceptance/approval for publication or the need for revision	by 3 November 2026
Submission of the final revised version of the article	by 6 November 2026

CONFERENCE PARTICIPATION TERMS

The Editorial Board reserves the right to reject articles that do not correspond to the conference topics or formatting requirements. Articles are not peer-reviewed; authors are responsible for the content of submitted materials, the accuracy of information, and any improper borrowing.

Publication ethics	The originality of the text must be at least 70%. The authors bear full responsibility for the accuracy of the content of the submitted materials, compliance with ethical and legal standards and for the consequences associated with the publication of the article.
Authors	No more than three authors are allowed per article. The same article may be submitted to only one conference track.
Volume	The article must be 3–6 pages in length, including abstracts, keywords, and references.
Structure (see template)	UDC relevant to the article topic; article title; author information; abstracts and keywords in Kazakh, Russian and English; main text; references.
Formatting (see template)	Article text must be submitted in .doc/.docx format. A4 format, 2 cm margins. Font: Arial. Main text: 12 pt; abstracts, keywords and references: 10 pt. Text must be justified, with a 1.25 cm first-line indent and single line spacing. The article title must be centered, uppercase and bold. Author information must be right-aligned. Abstracts must be provided in three languages and contain 3–5 sentences; keywords: 5–7 words. The reference list must contain no more than 10 sources. Tables and figures must be numbered and titled; formulas must be prepared using an equation editor.
Reviewing	The editorial board reserves the right to reject articles that do not meet the design requirements.

The registration fee for participation in the conference and publication of an article in the conference proceedings is KZT 3,000.

Materials must be sent by 1 November 2026 inclusive to sultangazin_2023@mail.ru in one e-mail as separate files:

- 1) Full name – article (the article filename must contain the surname of the first author, e.g. Alieva A.A. – article), according to the article formatting sample;
- 2) Full name – application (the application filename must contain the surname of the first author, e.g. Alieva A.A. – application), completed strictly according to the sample.

Notes:

1. If the Editorial Board sends comments on the article, the revised material must be sent to the e-mail address from which the comments were received. There is no need to resend the work to the main conference e-mail.

2. The article will be considered by the Editorial Board **only if the application form has been submitted**. Only those materials for which the organizational fee is paid **after notification of the article's acceptance for publication** will be included in the conference programme and proceedings.

A copy of the receipt confirming payment of the organizational fee must be sent **only** to the main conference e-mail address: sultangazin_2023@mail.ru.

If the organizational fee is paid in advance and the article is subsequently rejected by the Editorial Board, **the fee is non-refundable**.

3. Publication is free of charge for international authors. Travel expenses are covered by the sending party.

PAYMENT METHODS AND BANK DETAILS

Payment to the current account according to the bank details:

Recipient:

Non-Profit Joint-Stock Company “Akhmet Baitursynuly Kostanay Regional University named after Akhmet Baitursynuly»

110000 Kostanay, Baitursynov St., 47

BIN 2007 4000 6481

IIC KZ39 8562 2031 0871 1441

BIC KCJBKZKX, Bank CenterCredit JSC

KBE 16

Payment purpose: “Sultangazin Readings – 2026”

When making the payment, it is MANDATORY to indicate «Sultangazin Readings – 2026».

Payment for articles can also be made through the Kaspi.kz application. You need to select "Payments", then select the "Education" category and enter the name of the university. Next, in the "Faculty" line, you need to fill in "Sultangazin Readings-2026"; in the "Course" line, indicate "Section Number". In the "Student Name" line, indicate the full name of the author (authors). In the "Student IIN" line, the payer's IIN (the name of the cardholder through which the payment is made) must be indicated. In the "Purpose of Payment" line, select "other".

For payment inquiries, please call: +7 707 413 17 02

PARTICIPANT APPLICATION FORM

The application must be completed according to the sample below.

Participant application	Author 1	Author 2
Author's full name	Telegina Oksana Stanislavovna	Khovalkina Aleksandra Alekseevna
Place of employment	NJSC "Akhmet Baitursy University", Department and Digital Technologies Pedagogical Institute, Kostanay	Municipal State Institution "M. Gorky School-Gymnasium of the Education Department of Kostanay", Department of Education of the Akimat of Kostanay Region, Kostanay, Kazakhstan
Place of study		Second-year Master's student, Educational Programme 7M01508 «Physics», Umirzak Sultangazin Pedagogical Institute, NJSC "Akhmet Baitursynuly Kostanay Regional University"
Academic degree and title	Candidate of Technical Sciences	
Academic qualification (Master's, Bachelor's)		Bachelor
Position	Senior Lecturer	Physics teacher
Contact telephone	7705.....	8705.....
E-mail	E-mail: xxxxa@mail.ru	E-mail: xxxxa@mail.ru
E-mail address for sending the proceedings and certificates in PDF format	E-mail: xxxxa@mail.ru	
Article title	Innovations, Knowledge, Experience – Vectors of Educational Trajectories	
Number of article pages	5	
Conference track number or title (select): 1. The scientific heritage of U.M. Sultangazin and the development of modern physical and mathematical sciences. 2. Mathematics and physics education in the era of digital transformation. 3. Artificial intelligence and digital technologies in education: research, tools and practices. 4. Training the teacher of the future: digital competencies, artificial intelligence and innovative educational practices. 5. STEM/STEAM, robotics and research activities: from school projects to scientific inquiry.	5. STEM/STEAM, robotics and research activities: from school projects to scientific inquiry. (indicate your track)	
Participation format (mandatory): – in person, presentation at a section; – online (ZOOM); – in absentia, publication without personal attendance.	in person, presentation at a section (indicate your participation format)	

ARTICLE FORMATTING SAMPLE

UDC 711.7 (indicate your own UDC); UDC search link – <https://www.teacode.com/online/udc>

INNOVATION, KNOWLEDGE AND EXPERIENCE: VECTORS OF EDUCATIONAL TRAJECTORIES

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“M. Gorky School-Gymnasium of the Education Department of Kostanay”,
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Kostanay, Kazakhstan

Аңдатпа

Өзектілігі және мақсаты

Түйінді сөздер: сөз, сөз, сөз, сөз, сөз.

Аннотация

Актуальность и цель

Ключевые слова: слово, слово, слово, слово, слово.

Abstract

Relevance

Goal

Keywords: word, word, word, word, word.

Article text [1, p. 20]

References:

1. Ибраев Т.К. Теоретико-методологические аспекты социально-образовательной сферы в условиях реформирования. – Астана: Проспект, 2017. -157 с.
2. Айдарова К.Б., Поливанова А.А. Социальные вопросы воспитания современной молодежи. // Современные аспекты науки и образования. 2019. № 7. URL: www.science-journal.ru/124-214885 (дата обращения: 09.12.2021).

THANK YOU FOR YOUR PARTICIPATION!!!