

INFORMATION LETTER



MINISTRY OF HIGHER EDUCATION, SCIENCE AND INNOVATION OF THE REPUBLIC OF
UZBEKISTAN
TERMEZ STATE UNIVERSITY
ACADEMY OF SCIENCES OF THE REPUBLIC OF UZBEKISTAN
V.I. ROMANOVSKIY INSTITUTE OF MATHEMATICS

“MODERN PROBLEMS OF MATHEMATICAL ANALYSIS AND EQUATIONS OF MATHEMATICAL PHYSICS” International Scientific and Practical Conference

Dates	September 21–22, 2026
Venue	Termez State University, Faculty of Physics and Mathematics
Working languages	Uzbek, Russian, and English
Legal basis	Order No. 11 of the Minister of Higher Education, Science and Innovation dated January 16, 2026

Termez State University announces the International Scientific and Practical Conference entitled “Modern Problems of Mathematical Analysis and Equations of Mathematical Physics”, to be held on September 21–22, 2026.

CONFERENCE OBJECTIVE

The main objective of the conference is to discuss the results of fundamental and applied research conducted in higher education institutions and research institutes in mathematics and related modern scientific fields, to promote scientific cooperation among researchers, and to facilitate the exchange of innovative ideas and scientific achievements.

The conference is planned to be organized in the form of plenary and sectional sessions. At the plenary sessions, 20-minute presentations by leading scholars will be delivered and discussed. Presentations at the sectional sessions will be allocated 10 minutes.

CONFERENCE SECTIONS

1. Degenerate, mixed-type, and fractional-order partial differential equations.
2. Nonclassical problems of mathematical physics.
3. Dynamical systems and optimal control.
4. Modern problems of algebra, analysis, and geometry.
5. Numerical methods and mathematical modeling.
6. Emerging technologies in artificial intelligence.

CONFERENCE ORGANIZING COMMITTEE

Chair	Toshqulov A.X. — Rector of Termez State University, Professor.
Co-Chairs	Ayupov Sh.A. — President of the Academy of Sciences of the Republic of Uzbekistan, Academician; Alimov Sh.A. — Professor at the National University of Uzbekistan, Academician.
Deputy Chairs	Ashurov R.R. — Professor at the V.I. Romanovskiy Institute of Mathematics, Academy of Sciences of the Republic of Uzbekistan; Shaydullayev A.Sh. — Vice-Rector for Research and Innovation, TerSU, PhD in History, Associate Professor.

MEMBERS OF THE ORGANIZING COMMITTEE

- Axmedov U.Ch. — Vice-Rector for Academic Affairs, TerSU, Candidate of Chemical Sciences, Associate Professor.
- Xolmuxamedov O.R. — National University of Uzbekistan, Doctor of Physical and Mathematical Sciences, Professor.
- Xudoyberdiyev A.X. — Institute of Mathematics, Academy of Sciences of the Republic of Uzbekistan, Doctor of Physical and Mathematical Sciences, Professor.
- Ro‘ziyev M. — Institute of Mathematics, Academy of Sciences of the Republic of Uzbekistan, Doctor of Physical and Mathematical Sciences.
- Adashev J.Q. — Institute of Mathematics, Academy of Sciences of the Republic of Uzbekistan, Doctor of Physical and Mathematical Sciences.
- Allakov I. — TerSU, Doctor of Physical and Mathematical Sciences, Professor (Executive Secretary).
- Mirsaburov M. — TerSU, Doctor of Physical and Mathematical Sciences, Professor.
- To‘rayev R.N. — Rector of Termez State University of Engineering and Agrotechnologies, Candidate of Physical and Mathematical Sciences, Professor.
- Normurodov Ch.B. — TerSU, Doctor of Physical and Mathematical Sciences, Professor.
- Safarov A.Sh. — Dean of the Faculty of Physics and Mathematics, TerSU, PhD in Physical and Mathematical Sciences, Associate Professor.
- Choriyeva S.T. — TerSU, PhD in Physical and Mathematical Sciences, Associate Professor (Deputy Executive Secretary).
- Bozorov J. — TerSU, PhD in Physical and Mathematical Sciences (Deputy Executive Secretary).

PROGRAM COMMITTEE

Co-Chairs: A‘zamov A.A. — Institute of Mathematics, Academy of Sciences of the Republic of Uzbekistan, Doctor of Physical and Mathematical Sciences, Academician; Roziqov O‘.A. — Institute of Mathematics, Academy of Sciences of the Republic of Uzbekistan, Doctor of Physical and Mathematical Sciences, Academician; Laqayev S.N. — Samarkand State University, Doctor of Physical and Mathematical Sciences, Academician.

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| • Kalmenov T.Sh. — Academician (Kazakhstan) | • Psxu A.V. — Professor (Russia) |
| • Sabitov K.B. — Academician (Russia) | • Soldatov A.P. — Professor (Russia) |
| • Sadibekov M.A. — Academician (Kazakhstan) | • Sopuyev A.S. — Professor (Kyrgyzstan) |
| • Farmanov Sh.K. — Academician (Tashkent) | • Zaitov A.A. — Professor (Tashkent) |
| • Raxmanov Z.X. — Academician (Tajikistan) | • Zakirov B.C. — Professor (Tashkent) |
| • Rajabov N.R. — Academician (Tajikistan) | • Xashimov A.R. — Professor (Tashkent) |
| • Aripov M.M. — Professor (Tashkent) | • Karimov Sh.T. — Professor (Fergana) |

- Artikbayev A. — Professor (Tashkent)
- Shadimetov X.M. — Professor (Tashkent)
- Narmanov A.Ya. — Professor (Tashkent)
- Abdullayev O. — Doctor of Physical and Mathematical Sciences (Tashkent)
- Hayotov A.R. — Professor (Tashkent)
- Fatanax D. — PhD in Physical and Mathematical Sciences (Malaysia)
- Appakov Yu. — Professor (Namangan)
- Islomov B.I. — Professor (Tashkent)
- Djamalov S.Z. — Professor (Tashkent)
- Mirsaburova G.M. — Associate Professor (Tashkent)
- Mirsaburova U.M. — Associate Professor (Tashkent)
- Qurbonnazarov A. — PhD in Physical and Mathematical Sciences (Tashkent)
- Rasulov X. — Associate Professor (Bukhara)
- Karimov E.T. — Professor (Tashkent)
- Ubaydullayev T. — Professor (Andijan)
- Yuldashev T.K. — Professor (Tashkent)
- Mamadaliyev N.A. — Professor (Tashkent)
- Shoimqulov B.A. — Professor (Tashkent)
- Toxirov J.O. — Professor (Tashkent)
- Xasanov A. — Professor (Tashkent)
- Xasanov A.B. — Professor (Samarkand)
- Maraximov A.R. — Professor (Tashkent)
- Anuar Mat Sapar — Professor (Perlis)
- Berdishev A. — Professor (Kazakhstan)
- Isokov S.A. — Professor (Tajikistan)
- Durdiyev D.K. — Professor (Bukhara)
- Zikirov O.S. — Professor (Tashkent)
- Eshmatova D.B. — Professor (Tashkent)
- Attayev A.X. — Associate Professor (Russia)
- Xujayorov B. — Professor (Samarkand)
- Ergashev T.G. — Professor (Tashkent)
- Karimov K.T. — Professor (Fergana)
- Fayozov K. — Professor (Tashkent)
- Kosimov Sh.G. — Professor (Tashkent)

SECRETARIAT

- Begaliyev O.X. — TerSU
- Mamatmo'minov D. — TerSU
- Sakiyeva O.B. — TerSU
- Bobomurodov U. — TISU
- Ergasheva S.B. — TerSU
- Xayrullayev I. — TISU
- Allakova Sh.I. — TerSU
- Begaliyev A.O. — TISU
- Amonov B.B. — TerSU
- Abrayev B.X. — TISU
- Savenko O. — TerSU
- Eshqobilova D. — TerSU
- Mirsaburova D. — TerSU
- Saatmurodov Sh. — TerSU
- Davronov O. — TerSU
- Jurayev B.B. — TerSU
- Mirzayev F. — TerSU
- Tursunova B. — TerSU
- Xurramov N. — TISU
- Xo'jamqulov B. — TerSU
- Turdiyev X. — TerSU
- Imomov O.Sh. — TerSU

IMPORTANT DATES

Date	Event / Deadline
August 25, 2026	Deadline for submitting the conference participant questionnaire to the Organizing Committee.
September 5, 2026	Deadline for requesting an official invitation or indicating the intention to give an online presentation.
September 10, 2026	Deadline for registration and submission of conference materials.
September 15, 2026	Publication of the conference program on www.ter-su.uz and provision of the ZOOM link to online participants.
September 20, 2026	Reception of conference guests.
September 21, 2026	Opening of the conference and plenary presentations.
September 22, 2026	Sectional sessions, presentations, and closing of the conference.

GUIDELINES FOR PREPARING AND SUBMITTING CONFERENCE MATERIALS

- The conference proceedings will be published electronically; no participation fee will be charged to authors.
- The requirements for preparing articles are provided in Appendix 2 to the First Information Letter.
- The article must not exceed 3 pages.
- Materials that do not comply with the specified requirements will not be included in the proceedings and will not be returned to the authors.

Submission of materials: [@TerDU_KONFERENTSIYA_bot](#)

E-mail: choriyevas@tersu.uz

SUBMISSION OF MATERIALS BY SECTION

Section	Area	Phone	Telegram
Section 1	Degenerate, mixed-type, and fractional-order partial differential equations	+998 91 907 40 85	Open link
Section 2	Nonclassical problems of mathematical physics	+998 90 226 97 90	Open link
Section 3	Dynamical systems and optimal control	+998 99 678 20 91	Open link
Section 4	Modern problems of algebra, analysis, and geometry	+998 90 248 84 24	Open link
Section 5	Numerical methods and mathematical modeling	+998 91 581 72 03	Open link
Section 6	Emerging technologies in artificial intelligence	+998 97 045 22 88	Open link

PARTICIPATION TERMS

Participants will also have the opportunity to present their papers online. A ZOOM link will be provided to online participants by September 15, 2026.

If you require an official invitation to participate in the conference or plan to deliver your presentation online, please contact the Organizing Committee by September 5, 2026.

Accommodation and travel expenses are to be covered by the participants themselves. Foreign participants are exempt from this provision.

REGISTRATION AND OPENING OF THE CONFERENCE

Participant registration will take place on September 21, 2026, from 09:00 to 10:00. The official opening ceremony of the conference will begin at 10:00 on September 21, 2026, in the building of the Faculty of Physics and Mathematics of Termez State University.

ADDRESS OF THE ORGANIZING COMMITTEE

190111, 43 Barkamol Avlod Street, Termez
Termez State University, Faculty of Physics and Mathematics building

CONTACT INFORMATION

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We cordially invite you to take an active part in the International Scientific and Practical Conference!

The conference will provide an opportunity to attend scientific presentations, participate in academic discussions, exchange experience with colleagues, and establish new scientific collaborations. Participants will also have an opportunity to visit places of interest in Termez and its surroundings.

ORGANIZING COMMITTEE