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April 1, 2026

SCIENCE & INNOVATION SUMMIT

International Scientific and Practical Conference
Tashkent, London







DEAR PROFESSORS AND TEACHERS, RESEARCHERS, INDEPENDENT SCHOLARS, DOCTORAL CANDIDATES, MASTER'S STUDENTS, AND STUDENTS!



We invite you to participate in the international scientific and practical conference titled **"Science & Innovation Summit"**, which will be held on **April 1, 2026**, and is dedicated to the scientific analysis of modern achievements in science, technology, and innovation, the discussion of new ideas and developments, and the development of practical innovative solutions.

This conference is aimed at discussing, from a scientific perspective, such relevant areas as artificial intelligence, digital technologies, engineering innovations, the startup ecosystem, the implementation of scientific research results into practice, ecological technologies, as well as the integration of modern education and science.

Within the framework of the event, innovative developments and scientific research carried out by leading scientists, engineers, IT specialists, professors, and young researchers will be presented. Special attention will be given to ensuring the synergy of science and technology, exchanging experience, and developing new projects and opportunities for collaboration.

The conference will be organized without program presentations and will be conducted solely in the form of a collection of scientific articles.

CONFERENCE OBJECTIVE

The main objective of this conference is to provide a scientific analysis of contemporary challenges arising in the fields of science and innovation through an interdisciplinary approach, to synthesize the results of advanced scientific research, and to develop effective solutions based on modern technologies and innovative ideas. In addition, the conference aims to facilitate scientific exchange on key areas such as artificial intelligence, digital transformation, engineering innovations, ecological technologies, economic development, education, and the integration of science, as well as to analyze the prospects for their practical implementation.

Furthermore, the conference is aimed at promoting interdisciplinary scientific collaboration, fostering new scientific ideas and innovative solutions, expanding the exchange of experience among leading scientists, engineers, and young researchers, and supporting scientific initiatives that contribute to the innovative development of society through the dissemination of modern research outcomes.



Conference Sections

01
Geography and Global Ecology: Smart Landscapes
Geography and Geological–Mineralogical Sciences

02
Future Tech: Engineering and Industry 4.0
Engineering, Architecture, Military, and Construction Fields

03
Bio-Medicine: Genomics and the Pharmaceutical Revolution
Medicine, Pharmacy, Biology, and Veterinary Sciences

04
Digital Economy: Global Market and Legal Strategy
Economics, Political Science, and Law

05
Neuro-Pedagogy: Artificial Intelligence and Psychology in Education
Pedagogy, Psychology, and Sociology

06
New Frontiers: Fundamental Physics and Chemical Synthesis
Physical and Mathematical Sciences, and Chemistry

07
Humanitas: Culture, Philosophy, and Spiritual Heritage
History, Philosophy, Islamic Studies, Philology, and Art

08
Agro-Future: Sustainable Agriculture and Food-Tech
Agriculture and Food Security



REQUIREMENTS FOR ARTICLE FORMATTING

- Articles are accepted in Uzbek, Russian, English, Kazakh, Kyrgyz, and Turkish. The length of the article must be at least 5 pages;
- the article text must be edited and include the title of the relevant section, formatted on A4 paper with 1.5 line spacing, margins of 2.5 cm at the top and bottom, 3 cm on the left, and 1.5 cm on the right. Articles are accepted in electronic format;
- the text of the article should not be paginated, and its electronic version must be prepared in Microsoft Word using Times New Roman font, size 14;
- the title of the article should be written in capital letters, followed by one blank line, and then the author's (or authors') name, surname, and the name of the organization should be indicated. Additionally, the email address of the corresponding author must be provided. At the end of the article, a list of references should be included (formatted according to GOST standards). The author(s) bear full responsibility for the accuracy and reliability of the information presented in the article;
- the file name must include the author's surname and the name of the organization (for example, if the author is from the National University of Uzbekistan — "R.Toshmamatov O'zMU");
- the abstract and keywords must be provided in Uzbek, Russian, and English.





Conference materials will be published electronically on the **Academic Research Publisher** website and the **UniScience** Telegram channel, and certificates with QR codes will be sent to the authors of articles on **April 3, 2026**. Within the framework of the conference, a fee of **70,000 UZS** is установлен for services related to the inclusion of articles and abstracts in the electronic proceedings, editorial and technical preparation, and the issuance of QR-coded certificates for authors. **1%** of this amount will be allocated to charitable purposes as part of the conference's social responsibility initiative, supporting the treatment, rehabilitation, and recovery of children suffering from hematological and oncological diseases, as well as children born with congenital heart conditions.

Submission deadline: March 31, 2026

Conference date: April 1, 2026

The conference will not be held in a traditional format and will be organized in the form of a collection of scientific articles. All papers will be published in an official proceedings volume.

Information regarding the acceptance of articles will be communicated to authors within 1 working day.

UniScience

Articles can be submitted to the email address **academicsciencepublishing@gmail.com**, as well as via the following Telegram contact:
https://t.me/Uniscience

E-mail

The organizing committee reserves the right not to publish materials that do not correspond to the conference topics or fail to meet the above requirements.

Telegram

ANALYSIS OF SLOPE STEEPNESS AND RELIEF ASPECT IN THE BERUNI DISTRICT BASED ON GIS TECHNOLOGIES

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Abstract. Terrain morphometric parameters play an important role in controlling natural processes and land-use suitability.....
Keywords: slope, aspect, terrain analysis, GIS, Beruniy District.....
Аннотация. В статье проведён анализ основных морфометрических показателей рельефа Берунийского района ….
Ключевые слова: уклон, экспозиция, анализ рельефа, …..
Annotatsiya. Mazkur maqolada Beruniy tumani relyefining asosiy morfometrik ko‘rsatkichlari bo‘lgan nishablik .....
Kalit so‘zlar: nishablik, ekspozitsiya, relyef tahlili, GIS, Beruniy tumani.....

Introduction. The Beruni District, located in the lower reaches of the Amu Darya River, is characterized by specific natural and geographical conditions …

Main Body. The study is based on a digital elevation model (DEM) of the Beruni District. During the research, geographic information system (GIS) technologies were applied …

References

1. Burrough P.A., McDonnell R.A. Principles of Geographical Information Systems. Oxford: Oxford University Press, 2015. 432 p.
2. Iskandarov E.. Hayot falsafasi. – Toshkent, Ma’rifat, 2018. – 148 b.

Please submit registration forms and articles electronically to the Organizing Committee’s email address by 31 March 2026.

REQUIREMENTS FOR PARTICIPANT REGISTRATION

PARTICIPANT REGISTRATION FORM

Full name (surname, first name, patronymic):	
Date of birth:	
Place of work:	
Position:	
Academic degree, title:	
Phone number:	
Email address:	
Title of the presentation:	
Scientific field:	
Date and signature:	