International Scientific and Practical Conference

HORIZONS OF MODERN SCIENCE: GLOBAL RESEARCH, INNOVATIVE IDEAS AND SUSTAINABLE DEVELOPMENT

Main organizer: ACADEMIC RESEARCH PUBLISHER

i No scheduled oral presentations. The conference is organized in the form of an electronic collection of scientific articles and theses.

16 September 2026

Tashkent • London



Dear professors, teachers, researchers, independent scholars, Master's students and students!



You are cordially invited to participate in the international scientific and practical conference "Horizons of Modern Science: Global Research, Innovative Ideas and Sustainable Development", to be held on 16 September 2026. The conference is devoted to discussing priority areas of modern science, global research and innovative ideas through interdisciplinary approaches, integrating scientific results with practice, and advancing effective solutions for sustainable development.

The conference brings together research in fundamental and natural sciences, engineering and high technologies, geography and ecology, agriculture, medicine and biomedicine, digital technologies, economics and law, education, philology, history, culture and the arts within a single academic platform.

The event aims to promote scientific ideas and practical developments, strengthen integration among disciplines, support young researchers, and expand national and international academic cooperation.

The conference will be held without scheduled oral presentations and will be organized as an electronic collection of scientific articles and theses.

Conference Objectives



The main objective of the conference is to unite research conducted in various fields of modern science within a common academic space, develop interdisciplinary integration, translate innovative ideas into practice, and advance scientific solutions that contribute to sustainable development.

01

Interdisciplinary Integration

Strengthening academic cooperation and methodological interaction among different fields of science.

02

Innovative Solutions

Supporting the practical application of research results and the dissemination of new technologies and developments.

03

Sustainable Development

Advancing evidence-based, long-term and practical solutions to global and regional challenges.

Conference Sections

Eight thematic sections covering the principal fields and disciplines of modern science

1. **Modern Directions in Mathematical, Physical-Chemical and Biological Research**
2. **Advancement of Industry, Engineering and High Technologies**
3. **Earth Systems, Natural Resources and Environmental Security**
4. **Agricultural Sciences, Biosphere Resources and Rural Development**
5. **Human Health, Biomedicine and Quality-of-Life Research**
6. **Digital Society, Information Systems and Intelligent Technologies**
7. **Modern Models of Economic, Legal and Social Development**
8. **Education, Language, History and Cultural Heritage: Human Capital and Spiritual Development**

Requirements for Articles and Theses

1. Languages: materials are accepted in Uzbek, Russian, English, Kazakh, Kyrgyz and Turkish.
2. Length: scientific articles must be at least 5 pages; theses should be 3-5 pages.
3. Page format: A4, 1.5 line spacing; margins: 2.5 cm top and bottom, 3 cm left, 1.5 cm right.
4. Font: Microsoft Word, Times New Roman, 14 pt. Page numbering should not be used.
5. Heading: the article title is written in capital letters; the next line contains the author(s)' full name, institution and e-mail address.
6. Abstract and keywords: must be provided in Uzbek, Russian and English.
7. References: a list of references must appear at the end of the article; bibliographic entries should follow GOST style.
8. File name: use the author's surname and institutional abbreviation, e.g. "R.Toshmamatov_OzNU.docx".

Academic integrity: the author(s) bear full responsibility for the content of the submitted material and for the accuracy and reliability of all information presented.

Key Dates

15 SEPTEMBER
Final day for submission of articles and theses

16 SEPTEMBER
Date of the international scientific and practical conference

20 SEPTEMBER
Announcement of results and publication of conference materials

Participation Fee

85,000 UZS

- 6.76 USD
- 586.79 RUB

Social Responsibility and Benefits

Alongside the dissemination of research results, the conference places

1%

Charity Initiative

One percent of the fees collected from submitted articles will be directed to health improvement and support programs for children with oncological and hematological diseases and children born with congenital heart defects.



20% Discount

All authors participating in the conference with their own materials will receive a 20% discount on all books published by Hamroh Books.

Publication and Participant Benefits

PROCEEDINGS

Accepted articles and theses will be published in the electronic conference proceedings.

WEBSITE

Conference materials will be published on the official Academic Research Publisher website: academscience.com.

CERTIFICATE

Authors whose materials are accepted and published will receive an electronic participation certificate.

Hamroh Books: conference authors receive a 20% discount on all books.

Contact Information

Telegram channel:

t.me/uniscience_journal

Submission account:

@UniSciense

E-mail:

unisciense@gmail.com

Website:

academscience.com

Telegram | Website | E-mail

Sample Article Formatting

MODERN APPROACHES TO ASSESSING REGIONAL DEVELOPMENT USING DIGITAL TECHNOLOGIES

Azizbek Anvar Karimov
National University of Uzbekistan
e-mail: author@example.com

Annotatsiya. Mazkur maqolada hududiy rivojlanishni baholashda raqamli texnologiyalar, fazoviy ma'lumotlar va zamonaviy tahlil usullaridan foydalanish imkoniyatlari yoritiladi.
Kalit so'zlar: raqamli texnologiyalar, hududiy rivojlanish, GIS, innovatsiya, barqaror taraqqiyot.

Аннотация. В статье рассматриваются современные подходы к оценке территориального развития с использованием цифровых технологий и пространственных данных.
Ключевые слова: цифровые технологии, территориальное развитие, GIS, инновации.

Abstract. This article discusses the use of digital technologies, spatial data and modern analytical methods in assessing regional development.
Keywords: digital technologies, regional development, GIS, innovation, sustainable development.

Introduction. The development of modern science and technology is creating new methods for analysing regional processes. This study considers the potential of digital-data analysis within an interdisciplinary framework.

References
1. Author A.A. Research Methodology. - Tashkent, 2025.
2. Author B. Digital Research Methods. - London, 2024.

PARTICIPANT REGISTRATION FORM

Please submit the registration form and your material by 15 September 2026.

Full name (surname, first name):	
Date of birth:	
Place of work / study:	
Position:	
Academic degree / title:	
Phone number:	
E-mail address:	
Title of article / thesis:	
Scientific field (section):	
Date:	

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