ОБРАЗОВАНИЕ НАУКА И ИННОВАЦИОННЫЕ ИДЕИ В МИРЕ



# TOURISM GEOGRAPHY: ECOLOGICAL AND CULTURAL TOURISM POTENTIAL IN UZBEKISTAN

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Abstract: This article provides a geographic analysis of the ecological and cultural tourism potential in Uzbekistan. It explores tourist destinations, available resources, existing problems, and promising directions from a scientific perspective. The paper also offers practical recommendations for the sustainable development of these tourism sectors. Keywords: ecological tourism, cultural heritage, tourism geography, tourist routes, Uzbekistan.

# Introduction

Uzbekistan's strategic geographical location, rich natural resources, and culturalhistorical heritage place it among the leading tourism destinations in Central Asia. Two key branches—ecological and cultural tourism—have significant growth potential across the country. These sectors not only contribute to economic development but also promote environmental sustainability, improve local living standards, and help preserve national heritage.

# Methodology





The research was conducted using the following methods:

• Cartographic analysis: tourist destinations were classified based on geographic location.

•Analytical-methodical approach: data from the State Committee for Tourism of Uzbekistan and international reports were analyzed.

•Field research: on-site observations were carried out in Samarkand, Bukhara, Zomin, Chatkal, and Ustyurt.

• Expert interviews: discussions were held with tourism specialists and professional guides.

#### Results

#### **Cultural Tourism Potential**

•Samarkand, Bukhara, and Khiva are listed as UNESCO World Heritage Sites and attract nearly 2 million tourists annually.

•Cities such as Termez, Tashkent, and Shakhrisabz are rich in ancient monuments, archaeological sites, and museums.

•Local traditions and festivals (e.g., Navruz, handicraft exhibitions) play an important role in enhancing cultural tourism.

#### **Ecotourism Potential**

•Zomin, Ugam-Chatkal, G'ijduvon, the Hissar Mountains, and the Ustyurt Plateau are major eco-tourism resources.

•The Aydar-Arnasay lake system, Sudochye and Dengizkul lakes are attractive for birdwatching and wildlife observation.

• Ecotourism routes such as hiking (trekking), cycling tours, photo tourism, and eco-camps are rapidly developing.





#### Discussion

Analysis reveals that Uzbekistan has abundant ecological and cultural tourism opportunities. However, several issues must be addressed to unlock their full potential:

•Weak infrastructure: poor road conditions, limited sanitation, insufficient transport, and underdeveloped IT services.

• Lack of qualified personnel: shortage of professional guides and ecotourism facilitators.

• Limited local participation: local communities are not fully involved in eco-tourism projects.

To overcome these challenges, the following strategies are recommended:

- 1. Increase public-private partnership (PPP) projects;
- 2. Integrate digital technologies (virtual guides, AR-based tourism);
- 3. Develop "combined routes" that link natural and cultural sites;

4. Engage local communities in tourism startups and private initiatives.

# Conclusion

Uzbekistan has great geographic potential for tourism development. Scientific and sustainable enhancement of this sector can strengthen national heritage preservation and environmental resilience, while giving a new impetus to the national economy. By integrating ecotourism with cultural tourism, both domestic and international tourist flows can be increased. Moreover, tourism can contribute to improving the country's global image and activating local economies.

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