

THE PLACE AND IMPORTANCE OF ARCHITECTURE IN SOCIAL LIFE**Ro‘ziboboyev Azizbek Azamat o‘g‘li**

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Annotatsiya. Ushbu maqolada arxitekturaning jamiyat taraqqiyotidagi o‘rni, bino va inshootlarni loyihalashdagi estetik hamda funksional yondashuvlar, zamonaviy texnologiyalar asosida arxitektura sohasining rivojlanish yo‘nalishlari yoritilgan. Shuningdek, milliy me‘moriy merosni asrash va zamonaviy qurilish jarayonlarida undan samarali foydalanish masalalari tahlil qilingan.

Kalit so‘zlar: arxitektura, me‘morchilik, interyer, eksteryer, loyiha, qurilish, zamonaviy texnologiya, milliy meros, estetik uyg‘unlik, funksionallik.

Abstract. This article discusses the role of architecture in the development of society, aesthetic and functional approaches to the design of buildings and structures, and the development trends of the architectural field based on modern technologies. It also analyzes the issues of preserving the national architectural heritage and its effective use in modern construction processes.

Keywords: architecture, interior, exterior, project, construction, modern technology, national heritage, aesthetic harmony, functionality.

Аннотация. В статье рассматривается роль архитектуры в развитии общества, эстетические и функциональные подходы к проектированию зданий и сооружений, а также направления развития области архитектуры на основе современных технологий. Также анализируются вопросы сохранения национального архитектурного наследия и его эффективного использования в современных строительных процессах.

Ключевые слова: архитектура, интерьер, экстерьер, проект, строительство, современные технологии, национальное наследие, эстетическая гармония, функциональность.

Introduction: Architecture is one of the oldest arts and engineering disciplines in human history, which plays an important role in the social, economic and cultural development of society. Each era has its own architectural style, which reflects the lifestyle, cultural values and technological capabilities of the people. In modern times, architecture serves not only to construct buildings, but also to create a comfortable, safe and aesthetic environment.

Today, buildings built on the basis of energy-efficient, environmentally friendly and innovative technologies are one of the main directions of architectural development. In particular, ensuring the harmony of interior and exterior space in educational institutions, residential buildings and public buildings is one of the urgent issues.

Architecture is one of the most ancient and important arts and engineering disciplines of human civilization. It includes not only the construction of buildings and structures, but also the

creation of a comfortable environment for people to live, work and relax. The culture, traditions and technological progress of each era are reflected in architectural examples.

Architecture is one of the most ancient and important branches of art and engineering of human civilization. It includes not only the process of designing and constructing buildings and structures, but also a social phenomenon that reflects the lifestyle, culture, worldview and standard of living of people. Architecture is an important factor that serves to satisfy the material and spiritual needs of society, and its level of development is closely related to the economic, cultural and technological development of the country.

First of all, architecture creates a comfortable environment for people to live, work, study and relax. Residential buildings, schools, hospitals, administrative buildings, cultural palaces and sports facilities are an integral part of the life of society. By properly designing these buildings, it is possible to have a positive impact on the safety, health and psychological state of people. Therefore, architecture plays an important role in improving the quality of human life.

Architecture also plays a significant role in preserving a society's cultural heritage and passing it on to future generations.

comfortable living conditions, and in educational institutions, creating an effective learning environment is important.

Innovative technologies are widely used in modern architecture. In particular, energy-efficient buildings, "smart home" systems, and the use of environmentally friendly building materials are one of the current issues. Such an approach, while protecting the environment, creates more comfortable conditions for people. In addition, architecture also has a significant impact on economic development. Modern urban planning and construction projects create new jobs, attract investments, and serve the development of tourism. In particular, unique architectural monuments and examples of modern architecture increase the international prestige of the country and increase the flow of tourists. As a result, the economic potential of the regions increases.

Another important task of architecture is to ensure environmental sustainability. Currently, the design of energy-efficient buildings, the use of renewable energy sources, the expansion of green areas, and the use of environmentally friendly building materials are among the current issues. Sustainable architecture helps to rationally use natural resources, reduce negative impacts on the environment, and maintain a balance between humans and nature.

In addition, architecture also influences the formation of social relations. Public spaces, avenues, parks, and cultural centers enhance communication between people, develop harmony and solidarity in society. Universal design principles aimed at creating comfortable conditions for people with disabilities, children, and the elderly serve to ensure social equality.

As a result of technological progress, major changes are also taking place in the field of architecture. The use of digital design technologies, smart building systems, artificial intelligence elements, and BIM technologies allows to improve the quality of construction, save time and money. At the same time, modern architecture requires the use of innovative approaches while preserving national values.

Architecture also plays an important role in preserving national values. Historical monuments, mosques, madrasas and palaces represent the past and cultural heritage of the people. Historical structures in cities such as Samarkand, Bukhara and Termez in Uzbekistan are a vivid example of this. In conclusion, architecture plays an important role in improving the quality of human life, creating a comfortable living and working environment. It is an integral part of the development of society, combining aesthetic beauty and functionality. At the same time, preserving the national architectural heritage and combining it with modern technologies is one of the important tasks of the architecture of the future.

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