

# Management of Higher Education Institutions Based on the Energetic Approach

Gulchehra G‘aybullo qizi Sadullayeva

Master's student at TSPU (Tashkent State Pedagogical University).

**Annotation:** This article explores the theoretical and practical aspects of managing higher education institutions (HEIs) based on an energetic approach. The energetic approach plays a crucial role in ensuring the effective functioning of educational institutions by focusing on resource conservation, improving educational quality, and optimizing financial management. The article also discusses the strategic importance of the energetic approach for HEIs, their development directions, and the potential for efficiently utilizing resources.

**Keywords:** Higher education, energetic approach, management, resources, optimization, financial management, educational quality, innovation.

## INTRODUCTION.

Higher education institutions (HEIs) are a vital part of the education system, playing a significant role in the socio-economic development of a country. Effective management of HEIs, enhancing the quality of education, and optimizing resource utilization have always been crucial tasks. In today's rapidly changing society, which incorporates emerging technologies and networks, implementing an energetic approach in the operation of HEIs is gaining increasing importance. The energetic approach assists in using resources correctly and efficiently at every level of education, reducing costs, and ensuring the sustainability of educational institutions.

**Main Body:** The energetic approach refers to methods focused on minimizing resource consumption, organizing work processes correctly, and ensuring the stability of the systems involved. In an educational institution, energy management refers to directing financial and intellectual resources effectively and ensuring that work processes are carried out precisely and efficiently.

In the context of HEIs, the goal of applying an energetic approach is primarily to conserve resources, increase attention to students, and ensure the effective organization of activities at every

management level. The energetic approach helps HEIs reduce energy consumption, leading to cost savings and more effective management. For example, the introduction of modern information technologies and electronic learning platforms reduces energy usage.

Regarding the quality of education, the energetic approach improves the efficient use of resources in the educational process. By optimizing the use of teaching materials, staff, and technological tools, it ensures that the quality of education remains high and stable. An efficient educational process is essential for finding solutions to various challenges within the institution.

The energetic approach also improves financial management by introducing new methods for resource distribution and minimizing expenses. It allows HEIs to apply centralized financial models, reduce costs, and increase cooperation between public and private sectors, which enhances overall management. The application of the energetic approach to HEI management ensures the integration of sustainable development into their operational strategies. This approach facilitates the optimal use of energy, which in turn helps HEIs achieve long-term, sustainable development.

Through the existing models of energetic management, HEIs can improve both their financial and educational systems, while also introducing new scientific and research directions. The energetic approach allows educational institutions to implement modern and innovative practices, benefiting both their operational efficiency and academic outcomes.

The energetic approach is a key component of modern management theory, focusing on the efficient use and management of resources. This approach is based on the following principles:

1. **Systematic Perspective:** Ensures that all elements of the system work in harmony. For HEIs, this approach integrates educational processes, financial management, and human resources policies.

2. **Sustainability:** Achieves financial and ecological stability through energy and resource conservation, particularly by promoting the use of renewable energy sources.

3. **Innovative Management:** Enhances effectiveness by adopting modern technologies and implementing new management methods.

This approach is strategically significant in improving educational quality and economic efficiency.

The energetic approach in modern management systems is based on the principles of efficient resource utilization and effective management. This approach focuses on coordinating not only material resources but also intellectual and financial capabilities. In higher education institutions (HEIs), the significance of the energetic approach is reflected in the following aspects:

1. **Resource Optimization:** Efficient management of material, financial, and human resources reduces costs. This is particularly relevant for the adoption of energy-saving technologies.

2. **Sustainable Development:** It supports the creation of environmentally and financially sustainable systems. For example, using renewable energy sources reduces both expenses and environmental impact.

3. **Improvement in Education Quality:** Efficient use of resources enhances opportunities for teachers and students, contributing to higher-quality education.

4. **Innovative Management:** The application of modern management technologies and innovative methods increases overall efficiency.

The energetic approach holds both economic and strategic importance in the activities of HEIs. It not only ensures the conservation of current resources but also contributes to long-term sustainable development.

**Conclusion:** Managing higher education institutions based on the energetic approach helps improve their overall performance, optimizes the use of human and financial resources, and supports the implementation of innovative ideas. This approach plays a key role in the socio-economic and cultural development of HEIs and is essential for preparing the next generation of specialists.

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