

## THE ROLE OF INNOVATIVE TECHNOLOGIES IN RAISING THE MORALE OF YOUNG PEOPLE.

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*"Innovation means the future. If we are going to start the restoration of our great future from Steam, we must start it on the basis of exactly innovative ideas, innovative approach". Sh.Mirziyoyev.*

**Annotation:** In this article we will talk about the role of innovative technologies in the development of youth spirituality in the economic, social, political and cultural spheres of our country.

**Keywords:** innovation, socio-economic, education, technology, youth, laboratory, future.

It is necessary to take into account that the changes taking place in the economic, social, political and cultural spheres of our country depend also on the educational system, which determines the country's potential in the future and is considered the main condition for its development. After all, the main goal of the radical reforms carried out in our society is first of all an indicator of the upbringing of the younger generation as a spiritually harmonious and perfect person. The role of continuous education system in this regard is incomparable. Therefore, the rise of spiritual potential in young people, its development at the qualitative level will not only affect the increase in educational efficiency, but also significantly affect the growth of all spheres of this social system.

President Of The Republic Of Uzbekistan Sh.Mirziyoyev emphasized in 2017-2021 that the fourth paragraph of the "strategy of action" on the five priority directions of the development of the Republic of Uzbekistan in order to develop the social sphere, especially in the field of Education. Therefore, the priority role in education was to encourage scientific research and innovation activities, to create effective mechanisms for the introduction of scientific and innovation achievements into practice, to establish specialized scientific-exponential laboratories, high technology centers and technoparks in the presence of higher educational institutions and research institutes with special attention as one of the most important areas of development of education and Indeed, today, as one of the strategic directions in education, the innovative activities of educational institutions are identified as the main factor. Understanding the need for reform of the educational system, in practice, dictates the inclusion of educational institutions in innovative processes. At the same time, the present-day talabi calls for a harmonious implementation of practice with theory in front of educational institutions. Only then will we achieve the upbringing of a spiritually harmonious person, a healthy-thinking generation in the future. One of the priority tasks of our society is also an expression from the upbringing of a harmonious generation. After all, only people of spiritual perfection can create a great future.

Interactive technologies, which are the basis of innovative technologies, have a deep understanding of spirituality, national idea, national ideology it will further enhance the activities of the student-students, encourage them to think independently, to activity, to work as a team, to jipsity by caring for each other and to have an effective impact in enriching knowledge. A student-student personality is placed directly in the center of the educational process. However, the effective use of appropriate forms of social training in the process of education in accordance with the national mentality will give impetus to the deep study of historical and cultural heritage, as well as an increase in the desire to acquire advanced, modern knowledge. It is desirable to pay special attention to the fact that the training created in educational institutions is armed with social advertising, which provides spiritual, ideological education, ranging from handson, to classes and audiences. The most important thing is to explain that the "national program of training of Personnel" adopted in our country is a historical document adopted by our society for the promotion of competent, educated and qualified youth in all aspects and mobilize all the power to its implementation.

The role and importance of modern methods of teaching in the educational process of educational institutions, that is, interactive techniques, which are the basis of innovative technologies, cannot be overemphasized. The knowledge, experience and application of pedagogical technology and their application in education will ensure that the students have a well - educated and mature qualification.

Innovation (English innovation) – means the introduction of innovation, renewal, change of something.

Innovation in raising morale in the system of continuing education is carried out with the aim of improving the quality of this sphere. Innovation is important, relevant and consists of new approaches that are formed in the spirituality system. These approaches are born on the basis of initiatives and innovations and serve as a promising basis for the development of the contextual content of national spirituality. Any innovation in raising morale can not be an innovation. Therefore, it is necessary to indicate the main differences between the concepts of "innovation" and "innovation". For this, the exact form, content and scope of the reform activity will serve as the basis. If the activity is short-lived and does not have the property of a holistic system, then before itself it is the task of changing only some of its elements in a particular system, then we will be thinking about innovation. If the activity is carried out on the basis of a certain concerted approach and its result leads to the development of that system or its printsiplial change, the concept of innovation is formed. The criteria for both concepts are as follows: innovation is carried out within the framework of the existing theory, it is limited in scope and time, the methods are updated, and the result is an improvement of the previous system. Innovation, however, will be systematic, good and lasting, will design a new system of activity in a certain practice, will completely update the positions of the subjects of practice. In this, the directions of activity are opened, modern technologies are created, new quality effects of activity are achieved, as a result of which the practice itself is updated.

Innovative changes in raising spirituality, the introduction of any innovation into the system is also thoroughly studied, directly by updating and changing the activities of the representative of this sphere. Innovative activity is a continuous work on the basis of news, which is formed and improved for a long time. Innovative activity is aimed at solving a number of problems that arise as a result of compliance of traditional norms with new social requirements or conflict with the norms that the new norm of practice is being formed. Innovation continuously it has a great influence on the development of ideological views by bringing news into socio-political life.

Pedagogical innovation is a process that prepares specialists to work in New conditions. It is desirable to create new approach technologies that give creative effect on the basis of acquired knowledge and skills and introduce them into practice.

The objectives of innovative education refer to the following:

ensure the spiritual and personal development of the highest level of recipients intelektual-personal education; create new technologies, projects based on a new approach to the modern world and create new, appropriate types of educational programs with the help of them;

creating conditions for the acquisition of scientific thinking skills of recipients is a must;

teaching the methodology of introducing innovations in the economic and professional spheres;

linking theory with practice, and practice with production;

strengthening the base of methodical materials-educational background;

social and economic fundamentals of education.

One of the main goals is to further improve the quality of preparation of a harmonious generation, which is one of the most important tasks in educational institutions. Therefore, it is desirable to fully consider the educational system of all educational institutions in our country using world experience and to implement the most optimal aspects into practice. These are processes that are inherent in the modern innovation requirements that are happening now in the era of globalisation.

In place of the conclusion, we must say that the implementation of the continuous education system through the introduction of new innovative technologies in the development of the spiritual sphere directly ensures the effectiveness of Education. On the basis of innovative technologies, it is desirable to further raise the printouts of educating young people in the spirit of national and universal values. After all, this is the result of a strong need to realize our national identity. Universal values are always fed by national values, and the formation and elevation of national spirituality serves. And this is the period demand of today.



**References:**

1. Mirziyoyev Sh. Speech of the president of the Republic of Uzbekistan at the 72nd session of the General Assembly of the United Nations on September 19, 2017 // [www.uza.uz](http://www.uza.uz)
2. Collection of legislation of the Republic of Uzbekistan, 2017, Article 6, Article 70, Article 20, article 354, Article 23, article 448, article 37, article 982; national database of legislation data, 31.07.2018-y., 06/18/5483/1594-SEC; 11.12.2019-y., 06/19/5892/4134-San; 17.03.2021-y., 06/21/6118/0216-San, 01.05.2021-y., 06/21/6217/00409-San.
3. Ishmuhamedov R., Yoldoshev M. " Innovative pedagogical technologies in education and training " t.: 2017 Year, B 14.