



# THE IMPORTANCE OF THE USE OF INNOVATIVE TECHNOLOGIES IN RAISING THE SPIRITUALITY OF YOUNG PEOPLE

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## ABSTRACT

*Currently, special attention is paid to the effective use of innovations based on new ideas and best international practices in the system of continuing education of the Republic of Uzbekistan. After all, the President of the Republic of Uzbekistan Sh.M. Mirziyoyev said, "Innovation is the future. If we want to start building our great future today, we must start with innovative ideas, innovative approaches." Indeed, modern interactive methods, which are the basis of innovative technologies that serve to increase the learning activity of learners, have a special place in the experience of leading foreign countries in ensuring the quality and effectiveness of education, which is effectively implemented in the practice of the republican system of continuing education. This article discusses the important aspects of using innovative technologies to raise the spirituality of young people.*

**KEYWORDS:** *spirituality, technology, innovation, interactive method, learning process, thinking, activism.*

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## DISCUSSION

It is known that the changes depend on the education system even they happen in the socio-economic, political and cultural spheres of our country, which determines the intellectual potential of the country in the future and these changes are key conditions for its development. All in all, the main aim of the radical reforms being carried out in our society is, first of all, to bring up the younger generation as spiritually mature and perfect people. In this regard, the role of the system of continuing education is enormous. Therefore, the growth of spiritual and intellectual potential of young people, its development at the qualitative level not only has an impact on the effectiveness of education, the improvement of the system in this area, but also significantly affects the growth of all areas of this social system.

President of the Republic of Uzbekistan Sh.M. Mirziyoyev emphasized the fourth point of the "Action Strategy" for the five priority areas of development of the Republic of Uzbekistan for 2017-2021 in order to develop the social sphere, especially in the field of education. Therefore, special attention was paid to the promotion of research and innovation activities, the creation of effective mechanisms for the implementation of scientific and innovative

achievements in practice, specialized scientific and experimental laboratories at universities and research institutes, higher education the establishment of technology centers and technoparks as one of the most important directions in the development of education and science[1]. Indeed, one of the strategic directions in education today is the innovative activity of educational institutions. Understanding the need to reform the education system requires, in practice, the involvement of educational institutions in innovative processes. At the same time, modern requirements require educational institutions to combine theory and practice. Only in this way will we be able to bring up a spiritually mature person, a generation of healthy thinking in the future. One of the priorities of our society is to bring up a harmoniously developed generation. After all, only spiritually mature people can create a great future.

We believe that the main goals of high quality education today will be achieved through the development of the following areas:

- Educational institutions should be at a level that is above the level of training among competing professionals. To do this, the main goal must be consistent with the curriculum;
- The intellectual potential of the teaching groups should be increased so that it is up to



date. However, today's youth must have the ability to set goals and achieve them, to think independently at a high cultural level, and to find their place in life;

- The use of interactive (two-way) methods of teaching, as well as the organization of various advocacy activities aimed at the same goal;
- To be at the level of delivery of educational, scientific, literary and modern technologies to students, to provide the educational process with the necessary equipment and to publish news in newspapers and magazines in full and regularly;
- To determine the interest, desire and inclination of students to learn. It also organizes the study, use and more of the experience of advanced countries.

In the process of raising the level of education, first of all, to widely expand the exchange of experience with educational institutions of the Republic and foreign countries by improving the teaching skills of specialists of educational institutions and attracting them to educational institutions, teaching them in courses comprehension and memorization are achieved through the use of various interactive techniques. In this regard, high-quality education can be achieved by modernizing and equipping classrooms. One of the important tasks is to improve the quality of teaching and learning with the use of computers and video equipment, to provide young people with the necessary literature and to create conditions for their work. The main thing is that the younger generation is interested in learning, wants to learn new things, works hard and feels responsible. Therefore, the educational process should be based on the following important rules:

- to understand the psychological state of students;
- to be able to engage students in real-life problems;
- to teach young people to think in connection with theory and practice;
- to be able to work in groups with the younger generation;
- to reach the desired creative level achievement;
- the ability of teachers to work with young people, regardless of their scientific knowledge.

Such factors are especially important today, as this innovative process ensures the effectiveness of education through the continuous organization of teaching science through continuous education of subjects belonging to the category of national ideas and spirituality. Interactive technologies, which are the basis of innovative technologies, further intensify the activities of students in the deep understanding of

spirituality, national idea, national ideology, encourage them to think independently, activism, solidarity, teamwork. They encourage cohesiveness through beatings and are effective in enriching knowledge. The student's identity is placed directly at the center of the learning process. However, the effective use of forms of social training in the educational process in accordance with the national mentality, along with an in-depth study of historical and cultural heritage, will increase the desire to acquire advanced, modern knowledge. From textbooks created in educational institutions to classrooms and auditoriums, special attention should be paid to equipping them with social advertisements that provide spiritual and ideological education. Most importantly, it is necessary to explain that the national training program adopted in our country is a historical document adopted by our society to bring up well-rounded, educated, qualified youth and to mobilize all efforts to implement it.

The role and importance of modern teaching methods, that is, interactive methods, which are the basis of innovative technologies, in the educational process of educational institutions is incomparable. Provides students with knowledge, experience, and knowledge and skills related to pedagogical technology and their application in education.

Innovation means to innovate, to change something.[2]

Innovation in the system of continuing education is aimed at improving the quality of the field. Innovation is relevant, important, and consists of new approaches formed in the spiritual system. These approaches are born of initiatives and innovations and serve as a promising basis for the development of the conceptual content of national spirituality.

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Any innovation in spirituality cannot be an innovation. Therefore, it is important to distinguish between the concepts of "novation" and "innovation". The clear form, content and scope of the reform process are the basis for this. If the activity is short-lived and does not have the character of a holistic system, if the task is to change only some elements of a particular system, then we are thinking of novation. The concept of innovation is formed if the activity is carried out on the basis of a certain conceptual approach, and the result leads to the development of the system or its fundamental change. The criteria for both concepts are: novation takes place within an existing theory, is limited in scope and time, methods



are updated, and the result is an improvement on the previous system. Innovation, on the other hand, is systematic, good and sustainable, projects a new system of activities in a particular practice, and completely updates the positions of the subjects of practice. At the same time, the directions of activity will be opened, modern technologies will be created, new qualitative results of activity will be achieved, and as a result, the practice itself will be updated.

Innovative changes in the development of spirituality, the introduction of any innovations in the system is carried out directly through the renewal and transformation of the activities of the representative of the industry. Innovative activity is a continuous work on the basis of innovations, which is formed and improved over a long period of time. Innovative activity is aimed at solving a number of problems that have arisen as a result of the incompatibility of traditional norms with new social requirements or the conflict of the emerging norm of practice with the emerging norm. Innovation has a great impact on the development of ideological views through the constant introduction of innovations in socio-political life.

Pedagogical innovation is a process that prepares specialists to work in new conditions. It is desirable to create and implement new approaches to creative approaches based on previous knowledge and skills.

The goals of innovative education are:

- Ensuring a high level of spiritual, intellectual and personal development of students;
- Creation of new technologies, projects on the basis of new modern approaches and creation of new, appropriate types of curricula with their help;
- Creating conditions for students to acquire scientific thinking skills;
- Teaching methodology of innovation in socio-economic and professional spheres;
- Linking theory with practice and practice with production;
- Strengthening the base of teaching materials;
- Strengthening the social and economic foundations of the educational environment.

One of the most important tasks in educational institutions is to improve the quality of training of the harmoniously developed generation. Therefore, it is necessary to thoroughly review the system of education in all educational institutions of our country, using world experience, and put into practice the most optimal aspects. These are the processes that are characteristic of modern innovation in today's globalized world.

In conclusion, the development of the spiritual sphere in the system of continuing education through

the introduction of new innovative technologies directly ensures the effectiveness of education. It is expedient to further raise the principles of educating young people in the spirit of national and universal values on the basis of innovative technologies. Because it is the result of a strong need to understand our national identity. Universal values are always nurtured by national values, and serve to form and promote national spirituality. This is the need of the hour today.

## REFERENCES

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