

USE OF IDEAS AND VIEWS OF OUR PAST SYMPTOMS IN THE APPLICATION OF NEW PEDAGOGICAL TECHNOLOGIES IN THE EDUCATIONAL PROCESS

Dilshoda Sattorova Djavliyevna Teacher of Pedagogical Institute of Termez State University

Annotation

This article focuses on the educational process today. It is about giving students the opportunity to express themselves creatively and to help them develop positive personal qualities. Therefore, today it is important to use pedagogical technologies that increase the effectiveness of education in order to increase the activity of students, improve their knowledge and use the ideas and views of our scholars in the application of new pedagogical technologies in the educational process.

Keywords: Education, process, pedagogical, technology, objective, truthful, history, restoration, national, interpretation, national pride, restoration, growth, our ancestors.

Relevance of the Topic

"Any negative action that does not correspond to the meaning of the lesson complicates learning" - Educational Psychology.

Radical reforms in all spheres in Uzbekistan thanks to independence

Uzbek model of economic development, training a national program has been developed and is being implemented in stages. In our country, special attention is paid to education, creating the necessary conditions and opportunities for educating the next generation [15]. Today, the information and communication system is high in the world and the educational process, among other areas and influencing its better organization we all know.

Under such conditions, it is natural that the theoretical and practical aspects of human activity are constantly updated. Pedagogical activity is also no exception as a separate and complex type of work. Educators are trying to achieve guaranteed results in their work [7].

The 21st century is recognized by our scientists as the age of information technology. The acquisition of pedagogical and information technology in all areas on a daily basis developing new information technologies, including in the field of education widespread use of traditional teaching methods to be more efficient and effective leads to. As stated in the National Training Program, pedagogical and based on information



technology, computerization and computer networks providing new information to the educational process[11].

Therefore, the introduction of pedagogical technologies in the educational process, the relentless pursuit of education to meet the needs of today turned. Raising a harmoniously developed generation - the Law on Education and the Law on Personnel In the National Training Program, the Republic's educators have a great responsibility tasks are loaded. The process of performing this task is elementary

a new approach to student learning, teachers in their profession and requires a very responsible attitude towards the trainees[16].

The program aims to create a new generation of personnel with a high general and professional culture, creative, social activism, the ability to find the right path in political and social life, to advance and solve future tasks, as well as to create conditions for the society, the state and the family to create socio-political, legal, psychological-pedagogical and other conditions for the conscious selection and subsequent careful mastering of educational and professional programs that are fully developed in society, adapted to life in society promotes the pedagogical idea of educating responsible citizens[13].

Importance of the topic: By a harmoniously developed generation or an educated person, we mean a person who is spiritually rich, intelligent, literate, and has correctly mastered life experiences. Today, it is not enough for the younger generation to be educated, but they also have the qualities of humanity, kindness and sincerity.

We look at their scientific potential and the rich historical, spiritual and cultural heritage they have left with admiration, not envy[2]. The glorious path traversed by our ancestors is a source of example and education for us. Independence gives us our spiritual property, our great gave back the opportunity to rejoice the spirit of our ancestors. Since independence, attitudes toward our past have changed for the better[12].

We are learning and understanding the heritage of our ancestors. The religious, moral and legal wisdom of our great ancestors, such as Imam Al-Bukhari, Imam At-Termizi, Khoja Ahmad Yassavi, Khoja Bahovuddin Naqshband, Najmiddin Kubro, which call for human spiritual maturity, began to resonate[9]. Today, the restoration of the history of our ancestors is a wonderful result of our independence. Exploring and using the past shapes people's minds. You have no memory just as there is no perfect man, there is no future for a nation that does not know its history. In this regard, it is worth quoting the words of President Islam Karimov:

It plays a very important role in the process of restoring and cultivating national pride. it means loyalty to and adherence to the cultural heritage it has left behind.



Independence is for us is the rich and sacred spirituality left by our ancestors. The concept of spirituality is very broad. Spirituality is not a material need for man, nor is it a political necessity.

Tasks of the subject: Theoretical foundations of pedagogical technologies today and theira number of our fellow scientists are also effective in putting it into practice are conducting research. Among them are R.X.Juraev, N.X.Azizxadjaeva, M.S.Saidahmedov, K.Zaripov, B.Ziyomuhammadov, M.Kamoliddinov, T.Gafforova, R.Ishmuhammedov, O.Tolipov, Special mention should be made of the research work of T. Nazarova.

The analysis of scientific research conducted in Uzbekistan shows that today in the Republic the study of the theoretical and practical bases of pedagogical technologies, their perfection and their application in the educational process are considered to be of national importance[10].

A group of our specialists, recognizing that pedagogical technology is a modern requirement, as well as a new modern direction, while the second group of experts argues the need to create mechanisms for overcoming the crisis in education and adaptation, to consider education as the main way of policy[1].

- 1. The pedagogy used in primary school lessons scientific and theoretical study and analysis of technologies[8].
- 2. Pedagogy used in reading lessons in primary school development of didactic and methodological requirements of scientific aspects of technology.
- 3. New pedagogical technologies in primary school lessons options. Scientific assumptions:

The quality and effectiveness of reading lessons for primary school students will increase if:

- Primary school teachers are perfect in pedagogical technologies occupied;
- If the teacher works on himself regularly and constantly is always aware of the news;
- Effective use of pedagogical technologies in reading lessons can use;

Topic novelty: Introduction of pedagogical technologies in primary school lessons problems have been studied theoretically;

- One-hour theoretical and practical lesson plans have been developed.

Conclusions and suggestions: Effective organization of teaching primary school students, the content, forms and means of pedagogical technologies, methods of correct and effective use of pedagogical technologies in education, innovations in the



field of education to achieve a guaranteed result The study, scientific substantiation and application in practice determine the practical significance of the work[14].

All aspects of education should be organized in such a way that it is accessible to young people to teach comprehensive thinking while providing in-depth and sound knowledge.

The essence of pedagogical technology is to engage students and to achieve full mastery of knowledge. Knowledge imparted in education pedagogical technology is introduced so that the majority of students master it thoroughly is the main goal of maturation.

Pedagogical technology is based on the existing laws of the educational process, the peculiarities of the development of our country, the experience of historical development. The creation of pedagogical technology is based on the principles of nationalism and humanity, the principles of humanity and democracy, creativity and initiative.

References

- 1. Abdurazakov, F. A., & Meliev, S. K. (2022). Interactive Methods Used In The Formation Of Creative Activity (On The Example Of Primary School Students). Galaxy International Interdisciplinary Research Journal, 10(1), 257-262.
- 2. Aliyarovich, T. E. ., & Sayfiddinovich, X. R. . (2021). Forms And Methods Of Innovative Approach Through The Use Of Ethnopedagogy In The Development Of Heury Capacity In Primary Schools. Journal Of Ethics And Diversity In International Communication, 1(7), 16–22.
- 3. Avliyoqulov N.X., Musaeva N. Pedagogik Texnologiyalar. Toshkent-2008-Yil
- 4. Azizxo'jaev N.N. Zamonaviy Pedagogik Texnologiyalar (Reklama Rejalar). Toshkent, 2002-Yil
- 5. Azizxodjaeva N.N. Pedagogicheskie Texnologii I Pedagogicheskoe Masterstvo.- T.: «Moliya», 2002-Yil.
- 6. Beruniy. Qadimiy Xalqlardan Qolgan Yodgorliklar. Tanlangan Asarlar. 1-Jild. Toshkent, 1968-Yil. 106-107-B.
- 7. Khurramova, D. B. (2021). Improving Familiy And Schoolcooperation In The Formation Of National Dentity In Students. Academic Research In Educational Sciences, 2(4), 623-626.
- 8. Samiyev, A. S. (2020). The Life And Benignity Activity Of Abu Abdullah Muhammad Ibn Ismail Al-Bukhari. Theoretical & Applied Science, (5), 556-560.
- 9. Saydulloyevich, O. Y., & Raxmonovich, I. R. Factors Of Orientation Of Students To The Teaching Profession. Journalnx, 317-319.



- 10. Saydulloyevich, O. Y., & Shavkatovna, K. M. (2021). Developing Healthy Thinking In Students As A Pedagogical Problem. European Journal Of Life Safety And Stability (2660-9630), 12, 424-429.
- 11. Sayfiddinovich, K. R. (2021). Didactic Bases Of Ethnopedagogical Training Of The Future Teacher In The Educational Field Of University. Central Asian Journal Of Theoretical & Applied Sciences, 2(11), 237-239.
- 12. Sayfiddinovich, K. R. (2021). The Role Of Using Interactive Methods In Primary School Lessons. Барқарорлик Ва Етакчи Тадқиқотлар Онлайн Илмий Журнали, 1(6), 114-123.
- 13.Xolova, M. S., & Ochilov, Y. S. (2021). Pedagogical Conditions For The Development Of Healthy Thinking In Students. Academic Research In Educational Sciences, 2(6), 54-57.
- 14.Xurramov, R. S., Zokirov, J. G. O., & Xurramov, M. S. (2021). Use Of The Heritage Of Central Asian Thinkers In The Formation Of Ethnopedagogical, Ethnographic Views Of Primary School Students. Scientific Progress, 2(7), 846-853.
- 15. Yuldashevna, S. K. (2022). Conversation As A Way To Develop Communication Skills. Web Of Scientist: International Scientific Research Journal, 3(02), 380-384.
- 16.Zokirov, Javohir Gaybullo Ogli, & Xurramov, Rustam Sayfiddinovich (2021). Formation Of Ethnopedagogical Views Among Students Through The Study Of The Life And Work Of Alisher Navoi. Oriental Renaissance: Innovative, Educational, Natural And Social Sciences, 1 (10), 339-343.