

THE USE OF DIGITAL TECHNOLOGIES IN THE ORGANIZATION OF MODERN EDUCATION

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Abstract

In today's world, one of the main challenges is to provide modern education to young people and thus ensure the sustainable development of the country. It is a fact that in today's fast-paced world, learning how to access and use information has become a major goal for young people.

Keywords: digital technology, modernity, educational technologies, modern education, educational institutions.

Introduction

Today, modern education of young people has become one of the main problems in the world and ensuring the sustainable development of the country through it. It is the same fact that in the current period of intense development, learning to receive information and use it correctly has become the main goal before young people. Over the next 50 years, due to the development of information technology, there has been a huge change in human life. Various methods and tools have now been used to effectively organize education. Although a lot of work has been done in this regard, Haley in the field puts the need to carry out a lot of work on the agenda of life itself. Now, while the obstacles to the organization of modern education are being eliminated, the following have a negative impact on the process of carrying out work in the field:

- the fact that teachers have little knowledge about modern information communication tools;
- the fact that educational institutions are not at the level of demand for the provision of modern educational facilities;
- lack of reach or low speed of the internet network, which helps to organize modern education;
- the fact that students or students do not have modern means of organizing education.

It is worth noting that education today cannot be imagined without information communication tools. Currently, a large part of teachers are less knowledgeable about modern technologies that remain, although they know how to make the most of the information communication tools from the projector. This can lead to various problems in the organization of Education. It can be remembered that when talking about digital technologies, the likes of mailing lists, telnet, e-learning, which are organized over the internet, are characterized by high performance. It is widely believed that in the usual traditional method of teaching, the teacher becomes an active student listener. Education in such cases will be directed to dry memorization and memorization.

This can cause the knowledge acquired after a certain period of time to be erased from memory. The modern educational process, on the other hand, allows the student to work more on himself. That is, the reader himself reads, assimilates the topic, independently finds new information and makes it plausible. The organization of the modern educational process requires a lot of effort and potential. To do this, the use of digital technologies gives a good effect. In particular, the internet, telnet, e-pulpit, etc. Technologies like this are in education - to the activation of the acquisition of knowledge by students, to modeling;

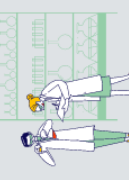
- integrated use of any tools;
- allows students to objectively assess knowledge through a computer.

In addition, the use of digital technologies causes the audience to feel full coverage and love for science. At the same time, the presence and high-quality operation of the internet network in an educational institution serves to improve the quality of Education. The role of the educational system, where digital technologies are introduced, is performed by multimedia, a cod scope, a computer, a laptop, internet-connected TVs, telephone lines, smart whiteboards, projectors. Today, the rearmament of the educational system with them ensures that students receive a high-quality course of classes. Pandemic conditions have proven that the use of digital technologies in the educational system has a good effect.

The online lessons offered through television can be perceived as a prelude to the transition to digital education. This process proved that the student could be educated without leaving home. Reflecting on the other benefits of the transition to digital education, it is appropriate to include the following in them.

- textbooks move to screens in electronic state;
- students will have the opportunity to receive education at the place of residence and at the time of departure;
- students will have the opportunity to choose subjects and get education from home even in remote villages where there is a shortage of specialists;
- a culture of obtaining and using information from the internet is formed;
- raises the educational system to a new level, sharply reduces the expenditure of time and funds;
- in the digital world will have advantages in not getting lost and finding a good job. Today, not all the gods of our country have enough internet speed. This in turn prevents the transition to digital education. To overcome this, however, it is necessary to carry out large work. The fact that our president's appeals to the Supreme Assembly give instructions in the same area assures that there will be a significant rise in the area we are thinking about.

Wi-Fi zones the opening of IT parks will serve the rise of the digital education system. In place of the conclusion, it is worth saying that the use of modern technologies in education, on the one hand, creates certain difficulties and problems, but on the other hand, causes various achievements to be achieved. This process is evident in the case of further development of students with individual potential.



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