



THE IMPORTANCE OF TECHNOLOGICAL TOOLS IN TEACHING

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Abstract

This article discusses modern technology, technological equipment and their role in teaching. The role of technological equipment in the education system and their relevance are widely covered. As you know, today we can not imagine the education system, the work being done, all the ongoing reforms, as well as all types of education in our country without technological equipment. Of course, we all know that these technologies will improve the education system. The benefit of this technology is that it further enhances students' knowledge and vision, and provides a wide range of information on the topic.

Key words: Technology, pedagogical, education, computer, tools, teaching.

Education today is unimaginable without information technology, which is why we have all started using the term "new pedagogical technologies". For example, the personal computer has completely changed the possibilities of education. Internet laptops have opened up even greater opportunities for the introduction of new pedagogical technologies into the education system. Reforming the education system in the context of Uzbekistan's independence is primarily associated with the introduction of advanced information technologies in the education system. After gaining its independence, the Republic of Uzbekistan has done a lot of work in the field of education. The development of computer technology has brought the field of education to even higher heights. The idea of using computers in education has a long history. However, as a result of the work done since independence, information technology in all areas of the education system computers equipped with multimedia devices have emerged.



The need to connect theory with teaching practice and the study of the theoretical foundations of educational technology in modern education. It is possible to identify a number of situations that define technology gave:

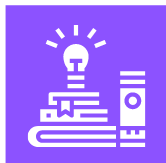
- 1) optimize the learning process.
- 2) new tools, active methods, didactic in scientific education. materials, new solutions to organizational problems reaches.
- 3) program activities of students and teachers to eliminate all excess action from the process, high solidarity requires striving to achieve the desired results.
- 4) the purpose of the material and technical base for the educational process compatibility is another hallmark of pedagogical technology.
- 5) qualitative assessment of the results of the educational process is pedagogical is the ultimate goal of technology.

Technical means of education can be divided into the following types: information; mixed (combination); trainer; knowledge control tools; audiovisual means.

Technical means of education perform the following functions:

- increases the quality and effectiveness of education;
- accelerates the learning process;
- directs students to comprehension;
- creates a great interest in the acquisition of knowledge by students;
- helps to form the worldview, confidence, moral image of students;
- Enhances students' emotional response to academic work;

Didactic analysis of pedagogical technology in the content, quality and effectiveness of whitewash One of the leading trends in the socio-economic development of developed countries it is the process of informatization of all spheres of human activity as well as the sphere of Education. Informatization of education for the use of information by those interested methods, processes and techniques for collecting, processing and disseminating information -software tools. The purpose of informatization of education is based on the use of new information technologies is to ensure the global intensification of intellectual activity. These are some in higher education also prevents negative situations. One of the most important areas of education reform in Uzbekistan is in the world education in the context of the growing penetration of information technology into human life is the informatization of the field. From the



industrialization stage of society development to informatization the way to shoot is new information technology.

Informatization of education is one of the following opportunities of new inform

1) an open education system that provides access to education for every individual;

2) change the organization of the learning process;

3) creation of an effective management system of information and methodological support of education;

4) effective organization of students' learning activities in the educational process;

5) the use of specific features of computers are: the process of learning opportunity to organize, support an active approach to the educational process, education individualization of the process and the organization of fundamentally new means of learning;

6) creation, development and improvement of different levels of distance education.

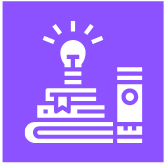
In addition, new information technologies have a number of fundamentally new didactic tasks helps to solve;

7) based on the use of computer graphics and computer modeling tools events and processes in the micro and macro worlds within a complex biological and technical system.

In doing so, students base their knowledge on regular children and their depletion they are organized in the form of a system that includes less control (i.e., computer textbooks, test or control programs, dictionaries, training materials database, training videos). That is viewed and demonstrated on the basis of a model of the object, process, and events being organized learning materials are organized into systematic children (models) (similar models, etc.) the subject of the case is the means and on its basis laboratory practicums, simulators, moon running programs).

To illustrate the following directions of their implementation for this purpose you can:

- application of new information technologies (NIT) in the educational process;
- increase the level of computer (information) training of participants in the educational process;



- Supporting the educational process, research, organizational management. Systematic integration of information technologies in education (learning process on the basis of YAT) improving the organization and management, taking the research work that ensures it giving, etc.);

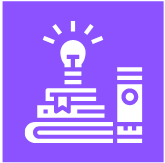
-View and develop a unified information world

The application of concerted concessions to practice is the effective development of education and it provides a wide range of opportunities to guide distance learning. Information in higher educational institutions and the following types of telecommunication technologies can be compared:

- 1)electronic the textbook
- 2)multimedia system.
- 3) expert system.
- 4)automatic design system.
- 5)library electronic catalog.
- 6)material base.
- 7)local and counting system.
- 8)email.
- 9)voice email.
- 10)ads electronic whiteboard.
- 11)teleconference system.
- 12)electronic typography.

In conclusion, one of the most important responsibilities of a teacher is to manage classroom student behavior to know. Because sometimes there are situations in the classroom that the teacher has to solve depends on the skill. Effective classroom management skills are one of the most important tasks in education as one, it requires consistency, truth-telling, courage, and "common sense."

It is also necessary that the teacher is well aware of the psychological characteristics of the students and has psychological knowledge. This is ability understanding the mistakes and making it in time.It is formed during such experiments as elimination.



References

1. Philosophy T., "East" 1999
2. Talipov U.Q, Usmonboyeva M. Fundamentals of the implementation of pedagogical technologies.- T.: Science, 2006
3. The speech of the President IA Karimov at the International Conference "Education of a highly educated and intellectually developed generation - the most important condition for sustainable development and modernization of the country".-Tashkent, February 17, 2012.
4. Yuldashev.I New directions of pedagogical technology, problems, solutions."Public education", 1994, issue 4