



"INNOVATIVE ACHIEVEMENTS IN SCIENCE 2024"

THE USE OF EDUCATIONAL TOOLS IN ELEMENTARY PREPARATORY CLASSES UNTIL THE CALL

Mamajonov Raximjon Akramjonovich

Senior Lecturer, Faculty of military training, FDU

Qodirov Samandar Bobir o'g'li

Fergana State University

Cadet of the Faculty of military education

qodirovsamandar07@gmail.com

Yo'ldashev Mustafo Parxod o'g'li

Student of Stage 1 of the Faculty of military training

Annotation: *this article comments on the human potential and the interaction of computer tools in order to facilitate, guarantee and objectively assess the result of educational forms on the basis of systematic, technological approaches to pedagogical technology in the organization of pre-call training activities.*

Keywords: *pedagogical technology, computer, technological approach, warranty, didactics, thinking, component.*

Scientific and technological progress makes great demands on the growing younger generation of human activities to have the ability to perceive, perceive information, reproduce and transmit it with graphic means. Therefore, the study of the effectiveness of the formation of basic graphic knowledge and skills in Kham students is one of the most important issues.

Requires that students take into account the important features of the content of graphic knowledge, qualifications and qualifications and the scientific justification of the issue related to the prospects of graphic training of students at the educational institution.

Usually, the nature of the activity of any object is considered from the point of view of coordination with the conditions of human activity. The complex mechanization and automation of the Hammam joints of production is making important changes in the content of human activity.

As a result of the loading of most of the production functions into machines, the driving operas that make up the performance parts of the labor process are becoming somewhat simpler. In this regard, there is an increase in the number of mental operations associated with the adoption of various informations, their intellectual assimilation.

One of the characteristic features of human labor in the conditions of modern production is expressed by its mediation in the management of technical object and technological processes.

Objective trends in the development of resistance graphics, associated with the rapid growth of the above-mentioned Science and technology, should be reflected in the course of students' garfic training.



"INNOVATIVE ACHIEVEMENTS IN SCIENCE 2024"

In Uzbekistan, education is moving to a new stage of development, in this regard, it is assumed to put strengthened requirements for graphic training in an educational institution.

The requirements for the development of figurative thinking and spatial imagination of people are constantly growing.

On the basis of modern information technologies, computerization and computer networks, information support of the educational process is developing. The educational process increases the position of the media, the intellectualization of educational programs of television and radio is ensured. The publishing base of Science and education will be developed, a stable system of providing educational, educational methodological scientific, comprehensive literature and references will be formed.

Didactic thinking it means learning, teaching and the search for constant connections, relationships, determination of the content of Education.

The teacher seeks paths, methods and techniques that activate the student, which are convenient for him and the learner, forms of teaching, methods and tools, improves them, the term pedagogical innovations from the terms of educational technology is firmly taking place.

Pedagogical technology is a set of methods and techniques used in the processes of clarification of educational goals, training and mastering knowledge, taking into account the interaction of human potential and computer tools to facilitate, guarantee and objectively assess forms of education on the basis of systematic, technological approaches.

Pedagogical technology teaching method in a certain sense is a set of educational educational processes, tools, forms and methods. The choice of educational materials, the transformation of form, contribution to the strength of the reworked students, in accordance with the features of mastering, is involved in the educational technology of ham. Pedagogical technology education is a system for the development and improvement of objective laws of education, educational processes based on diagnostic goals, content, forms, methods and means of educational education.

Defining and describing the processes of pedagogical practice for pedagogical technology; determining before the tasks faced by a student or student in their future activities the definition of the content of education (curriculum, educational elements, their logical structure educational programs, textbooks) at each stage of teaching to increase the level of conformity of the educational load to the strength of the child and the; preparation of situational texts, tests in addition to inclusion in the content of the pridet in order to realize the motive component of the educational process; production of a system of exercises aimed at mastering professional qualities and spiritual moral qualities, the formation of which is envisaged in the individual.

These are all important in the educational system. The determination of the most effective pedagogical Psychological Laws in the practice of mastering the knowledge and skills of a student in accordance with the criteria for assessing the quality of the result of education and the level of assimilation is based on the following laws and principles:

- integrity, unity in terms of structure and content of the educational process;



"INNOVATIVE ACHIEVEMENTS IN SCIENCE 2024"

- optimization of the educational process to achieve a high result with little time, little effort, creating favorable conditions;
- modernity: introduction of scientifically based didactic innovations in pedagogical practice, new rules of order, continuous updating and modernizing educational content;
- scientific education new forms and tools in education active methods, collection of didactic materials continuous research study;
- in order to rationally organize the activities of the student and teacher, the teacher must have a thorough knowledge of the purpose, content of Education, a good mastery of educational methods and computer tools, the interest, interest and aspiration of the student.
- So, the formation of concepts about computer tools in students is carried out by educators at all stages of the system of continuing education.
- For this, first of all, the formation of their understanding of computer tools is becoming an urgent task.
- In the lessons of the subject "initial preparation of young people to the call", it is advisable to find and widely use effective forms of method in practice in the formation of concepts about educational tools for students. In practical training, upbringing in the spirit of love for the motherland plays a huge role by forming the thinking of educational tools in the minds of students through discussions on topics, conducting special events, organizing a round table.

LITERATURE USED:

1. SH.Tilavoldiyev's textbook "fundamentals of military patriotism " Fergana 2023.
2. Defense Law of the Republic of Uzbekistan,
3. Law of the Republic of Uzbekistan "on General military duty and military service"
4. The concept of educating youth in the spirit of patriotism of the Republic of Uzbekistan,
5. Charter of the Republic of Uzbekistan for preliminary preparation before the call,
6. Charter of military-sports games "Knights"
7. A.I.Ibragimov, H.X.Sultanov "sense of Homeland"
8. "Protection of the Fatherland-holy duty" T. Military publishing, 2000.
9. The Patriotic newspaper of the Ministry of Defense of the Republic of Uzbekistan.
10. The Ministry of Defense Of The Republic of Uzbekistan "Journal of the Armed Forces of the Republic of Uzbekistan" T.