

CONTINUITY OF INNOVATIVE EDUCATIONAL TECHNOLOGIES AND EDUCATIONAL EFFECTIVENESS

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ABSTRACT

This article defines the tasks of providing the educational process with high-quality textbooks and advanced pedagogical technologies, implementing the informatization of the continuous education system. That's why today's pedagogue is required not only to be aware of the latest achievements of the educational system, but also to be able to apply them in the course of the lesson. Taking this into account, it is very important to organize practical training lessons in a visual way. Creating virtual exhibitions (stands) allows solving the above problems to a certain extent.

Keywords: Virtual exhibition, electronic textbooks, information technology, educational television broadcasting, innovative technology, interactive.

In order to ensure effective and quality education, the person is at the center of education and young people are able to learn independently. requires teachers who can use it to organize educational and educational activities. In this regard, in the training of future pedagogues, innovative technologies of teaching are definitely used.

Also, the fact that these technologies are based on person-oriented education, the fact that the learner is the central figure of the educational process, the humanization and democratization of relations, the unity of education and upbringing, and the orientation to the development of personal culture are positive aspects. It is now well known that teaching is superior to traditional methods.

The latest achievements of modern information technologies and educational television broadcasts, which are considered as a means of increasing the effectiveness of education, help to connect the educational process with life. Conducting experiments correctly and accurately, using modern methods, ensures the quality of the lesson.

The knowledge gained as a result of a quality lesson teaches students to work independently, think independently, and also encourages them to be active, interested in science, and creative, which is characteristic of today's students. For example, in practical training, it is not always possible to return all the training, and it will not be possible to perform some of the tasks in training and practical training. The main direction of applying computer and information technologies to the educational process is the organization of an automated lesson process. This direction is an excellent complex that includes a teaching-methodical, technical and teaching program, and it is a direction designed to increase the student's knowledge level, as well as control their knowledge. At the same time, educational and methodological support includes electronic textbooks, methodical recommendations for performing practical and laboratory work, complex tasks, test questions.

In the traditional way of teaching, most of the time is devoted to doing practical work. Such a method, in turn, is considered an important component in the training of highly qualified

specialists, because with the help of this method, it is possible to improve the efficiency of learning materials by students, while simultaneously strengthening their theoretical knowledge and practical skills in certain fields. helps to acquire.

But now, in order to solve some problems in order to perform practical work, it is necessary to introduce new, effective and convenient pedagogical methods into the educational process.

It defines tasks such as providing the educational process with high-quality textbooks and advanced pedagogical technologies, implementing the informatization of the continuous education system. That's why today's pedagogue is required not only to be aware of the latest achievements of the educational system, but also to be able to apply them in the course of the lesson. Taking this into account, it is very important to organize practical training lessons in a visual way. Creating virtual exhibitions (stands) allows solving the above problems to a certain extent. Students will be able to independently complete tasks, think and conduct independent research in their free time. The creation of virtual stands allows solving the above problems to a certain extent. Teaching with such exhibits should be fun, yet simple enough for students to learn quickly. In addition to increasing the effectiveness of teaching, virtual stands allow students to evaluate their knowledge.

Changing such a pattern depends on the skill of the teacher. First of all, the teacher should save time during the lesson. He has to teach students more in less time. For this, it is advisable to use audio-visual equipment. Because it takes time to write on the board. It would be appropriate if the previously recorded information is displayed on large screens through videos. In conclusion, it can be said that the effectiveness of education increases by actively applying innovative educational technologies to the educational process.

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