

"THE IMPORTANCE OF USING EDUCATIONAL TECHNOLOGIES IN TEACHING STUDENTS IN THE EDUCATIONAL SYSTEM"

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Annotation: The article provides recommendations and suggestions on the application of innovative technology elements to the educational system, reveals the importance of innovative approaches in the quality of educational modernization and ax, Amity.

Key words: Innovative technology, educational efficiency, creative thinking, activity, innovation plan, integration of Sciences, educational and educational process.

Education is a complex and complex process consisting of joint and physical, or independent, activity and creative thinking of all efforts knowledge-giving, educating, discerning, other responsible persons, teachers and mentors with the example of students and readers in general.

The issues of increasing the effectiveness of teaching and learning activities are inextricably linked with the scientific burnout of the educational process and the practical use of new pedagogical technologies. Innovation activities in educational institutions, introduction of innovations in educational processes and new approaches to ensure the consistency of the main team of readers and readers it on the basis of a thematic plan and directed to is an indicator of burn to the road. This work requires a mass solution of pedagogical-psychological and organizational issues. It should be noted that the participants of pedagogical innovations should have a thorough knowledge of the methodological, psychological, pedagogical and technological knowledge of the X, Aki-the emergence, manifestation and process of their initiation of innovation. Otherwise else, pedagogical innovations will not give an effective result.

In our opinion, the effectiveness of the current future innovation processes in the education system X, the responsibility for the implementation of the requirements of the national program of training of personnel at AM are the conditions for the development and introduction of pedagogical innovations, successful implementation of the traditional and modern methods of education to the Max. In some X, the rejection of traditional methods of infection occurs in the X, instruments, effectively infected on the limbs. These innovations have been tested in the experiment and are perceived as a counter-burn to the method of reading, which gives a positive result. Therefore, if the positive experiences in the traditional education system x, am were adapted to Innova-TSI, these were favorable.

Today, the education system has become increasingly angry with the use of innovative technologies and attention.

One of the reasons for this is that up to this point, the educational maxims are aimed at ensuring that the students reach consensus on ready-made knowledge, while the modern technology is aimed at ensuring that the students find creative activity, the knowledge they need to acquire, and the conclusions are emphasized in the X, pm series.

Innovative technologies in the pedagogical process will add new changes to the educational and student activities and will use interactive techniques in its implementation.

Interactive methods are based on the activity of each individual being involved in the educational process, free and independent thinking. Getting knowledge when using these methods becomes a for the reader. When interactive methods are used, the brothers have the skills and expertise to work independently with the help of the readers. The readers will transfer new knowledge on the basis of scientific research, research, and experience tests. Knowledge gained orcas applies the principle of acquiring knowledge. Educational process work in a small assignment is given to all members of the small group, which is not. One member of the, each tries to run the UZ in the performance. In this form a collective vision of the readers and their initiative.

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