



MODERN APPROACHES IN PRIMARY EDUCATION

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ABSTRACT	KEYWORDS
This article provides information about the importance of organizing lessons taking into account the age and capabilities of students and providing guaranteed knowledge in the process of using modern innovative methods.	state educational standard, pedagogical technology, efficiency.

The main task facing public education in our country is to educate and bring up healthy, capable, loyal people to their Father and people who are perfect in all respects. Fulfilling this great goal requires an artistic approach to the work of all teachers working in the public education system, achieving excellence in everything, and effectively organizing classes using modern pedagogical methods.

Teaching the student, enriching the content of each lesson, and integrating interesting activities into the learning process. Psychologists have found that elementary school teachers have long remembered the knowledge they have acquired through a simple explanation by reasoning through a variety of spiritual nightmares and using their independent work. They will remain. Because the student works in performing independent exercises and imagining many teaching materials, relying on the knowledge he or she has gained in the past. Compare similar phenomena. He reasons on his own and makes an independent judgment. In the teacher's ready-made information, the student's thinking activities can absorb the correct answer without getting to work fully. Faced with similar events, the teacher will have difficulty applying the knowledge he has provided to practice. The material that a student must acquire in the country's standard of education and applicable school programs is much more complex and prohibits children from gradually acquiring, expanding, and developing this knowledge.

Today's country's national educational standard and education system assign very responsible tasks to our elementary school teachers. The teacher needs to take a creative approach to each lesson, build classes on the basis of advanced pedagogical technologies, and make good use of each minute of the lesson. Classes should be organized in such a way that the student must predetermine the amount of knowledge he or she needs to acquire during each lesson, the skills and skills he or she will acquire. This, in turn, prohibits the student from attending classes for a specific purpose. This is because the reader must have the opportunity to know that he has achieved the stated goal at the end of the lesson.

Games provide a yorder in the composition of such qualities as feeling the community in children, being disciplined, being brave, determined, and being able to overcome difficulties. The child strives to play punches in the daily vital activity of adults. Although children's games are a manifestation of adult activity in the content , it has its own characteristics . First, the child willingly performs the game freely and creatively. These games are emotional and attract a child. The child is interested in the game, enjoys it, and his sense of friendship increases. Children's games are divided into toys, moving, and didactic types. All these games encourage children to work. Didactic games, on the other hand, are designed to teach a child.

The organization of classes based on pedagogical technologies teaches elementary school students to be conscious of the exercise they are doing. The student focuses on the student's volunteer in each training process, seeks to get to know himself in the classroom, win. School plays a very important role in a child's life. During that time, he acquired knowledge of the environment, the hard work of society and people, and schooling. Yesterday, it is not easy for a child who is busy with the game and works freely to suddenly adapt to the internal laws of the school and to attend classes on a timely basis in accordance with the established procedure. Therefore, junior high school children are very actively involved in game-related classes. Taking this into account, we, teachers, need to include elements of play in the classroom and make the most of it for educational purposes.

Yesterday's workshop by a student who first set foot in school today was a game. A child will have a period of positive qualities, such as flexibility, preparation, comparison of events, and synchronization, which will help him master the materials studied in elementary schools . To achieve the mastery of the knowledge provided to elementary school students , you need to rely on them and take care of them. The role and importance of modern pedagogical technologies in this context is enormous. Imagine that the child will be a schoolteacher after a certain practical and spiritual preparation . His mission changes. One night - an average of 4 hours of training per day. Yesterday's playful child will put his attention together today for 40-45 minutes and communicate with the teacher. Accepts and understands educational information. At this time, if the teacher is lax and irresponsible, his condition becomes in harmony with the state of the parents, the parents are also vulnerable to assistance, and if they have no time to control, those students they become empty absorbing, irregularly bad readers. This is when a selfless teacher who is a skilled craftsman of his profession captures students, earns their love, trust, and stimulates interest in training. Students who have been educated in the hands of self-sacrificing teachers will be able to become people who can contribute to the development of our society in the future.

List of Available Publications:

1. We will build our great future with our courageous and noble people. T.: "Uzbekistan" 2017, page 486.
2. Ishmuhamedov R., Habakkukshev M. Innovative pedagogical technologies in education and training.-T.: "Nihol Publication, 2013, pages 278 .
3. Abduqudusov O. Vocational pedagogy. Lesson. - T.: O'MKHTTKMO and UQTI, 2014 -340 b. 4.. Yo'laq J.G., S.A. Basics of pedagogical technology. -T.: Teacher,

2004. -102 b.

4. Khodxayev B.X. Lectures from the Module of Innovative Teaching Technologies. -T.:2015.
5. Qo'ysinov O.A. and b. Organize independent education from the "Methodology of Vocational Education". - T.: New edition", 2012. - 60 b.