

**THE IMPORTANCE OF AN INNOVATIVE APPROACH TO IMPROVING THE QUALITY OF EDUCATION BY SIMULATION IN PRESCHOOL EDUCATIONAL ORGANIZATIONS**

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**Abstract:** Preschool education is one of the main stages of the education system, creating a solid foundation for the comprehensive: physical, mental and social development of the child. In the modern era of globalization, the use of modern approaches and the introduction of innovations in the preschool education system are of great importance. This article discusses the importance of innovative approaches to improving the quality of education in preschool educational organizations.

**Keywords:** Innovation, innovative approach, individual approach, modern technologies, interactive, active teaching methods, level of qualification.

Innovative approach - development of children's abilities and talents by introducing modern technologies, new methods and pedagogical strategies into the educational process. This approach includes the following principles: Individual approach: Individual learning is one of the forms of educational activity implementing the pedagogical influence of the teacher on the student, which involves organizing the educational process taking into account the interests, capabilities and needs of each child. The main goal of introducing and using information and communication technologies in education is to create new opportunities for all participants in the educational process, that is, for students and providers. - Widespread introduction of information and communication technologies in the educational process ensures the following: - reducing the time spent by students and teachers searching for educational and scientific information; - accelerating the change in the content of electronic educational literature taking into account the needs of the time; - allocating additional time for independent learning of students. World experience shows that the prospects for using information and communication technologies in the educational process are the organization of interactive lectures based on multimedia technologies. It is characteristic that interactive teaching methods are given much attention in the field of education today. Several types of these methods are games, interactive programs and electronic learning tools. These methods help to increase students' interest, effectively study scientific material and consolidate concepts. This makes the learning process more interesting and exciting. Interactive games are games that are of great importance in the modern world and are being played by more and more people every day. These games provide the opportunity to play through electronic devices or via the Internet. Games can have both beneficial and harmful properties. The first advantage of interactive games is that they play an important role in increasing the level of human knowledge. This type of interactivity further develops people's interest in knowledge. Interactive lessons are also being developed to further improve the knowledge of players. Active learning methods: Game technologies that encourage children to be active, project-based learning and experiments. The Impact of Innovative Approaches on the Quality of Education Innovative approaches have a positive impact on the preschool educational process in the following aspects: Mental development of children: Modern technologies and methods develop children's skills of independent thinking, problem solving and creativity. Mental development of preschool children is initially carried

out as a result of interaction, activity with objects, and then in the process of educational work, productive activity (drawing, modeling from plasticine). Modern pedagogical science considers the main indicators of mental development to be the assimilation of a system of knowledge, its accumulation, development of creative thinking and assimilation of methods of cognitive activity necessary for the formation of new knowledge. The task of mental education is determined by its content, method and organization. The results of psychological and pedagogical studies conducted in recent years show that in preschool age there are great opportunities for the mental development of children. All this is aimed at further deepening and expanding the volume of knowledge, skills and abilities given to preschool children. By the end of preschool age, children are able to understand the environment. They acquire a large volume of the simplest knowledge and concepts, master the elementary thought process, understand some cause-and-effect relationships, and are able to distinguish important and unimportant aspects of events in objects. They develop initial indicators of educational activity. Therefore, their development is of great importance from kindergarten. Stimulating creativity: Thanks to innovative approaches, children's interests are awakened and creative abilities are formed. Developing creative abilities in preschool children is no less important than developing intellectual skills, thinking and memory, since all these processes are interconnected. Creativity in raising a child not only gives him pleasure from studying the world around him, but also brings undoubted benefits for further learning in life. Conditions for the development of creative abilities The development of a child's creative potential requires the creation of special conditions.

Early inclusion of the child in the creative process.

2. Creating a developing environment to stimulate creative activity, supporting the child in all his actions, trusting relationships between family members.
3. Development of the child's physical health, fine and gross motor skills, and coordination of movements.
4. Development of creative thinking in preschoolers through the leading activity at this age — play.
5. Providing the child with freedom of choice of what he wants to do at the moment and how he wants to do it.
6. Helping the child when necessary.
7. Encouraging independence and initiative.
8. Supporting the child in possible failures, believing in his abilities. Make the learning process interesting: Game technologies and interactive methods increase children's interest in learning. Development of the learning environment: Innovative technologies make the learning process more effective, convenient, and high-quality. Directions for introducing innovations into preschool education. To introduce innovative approaches into preschool educational organizations should pay attention to the following areas: Use of ICT: Interactivity of the learning process through the use of educational programs, electronic games and educational applications for children. Implementation of STEAM education: Integration of education based on science, technology, engineering, art and mathematics at the preschool education stage. Use of gaming technologies: Increasing children's interest and engaging them in learning through pedagogical games. Development of environmental education: Formation of children's skills of love and respect for nature. Problems arising during the

implementation of innovative approaches. Below are some of the problems of implementing innovative approaches in preschool educational organizations: Difficulties that arise: Level of qualification of teachers: For the effective implementation of innovations, teachers must know modern technologies and be able to apply them in practice. Lack of finance and resources: Funds are needed to purchase innovative equipment and teaching aids. Methodological support of approaches: Methodological manuals and programs for the implementation of innovative technologies are insufficiently developed. Recommendations To improve the quality of education in preschool education, it is necessary to implement the following measures:

- Organize special advanced training courses for teachers.
- Attract funds from state and non-state sources for the acquisition of innovative technologies.
- Develop and distribute teaching aids.
- Attract parents to innovative approaches and establish cooperation with them. The introduction of innovative approaches into the preschool education system helps to improve the quality of education and the comprehensive development of children. For the successful implementation of these approaches, it is important to improve the level of knowledge and skills of teachers, expand financial and technical resources. Innovations breathe new life into the educational process and create the basis for the formation of children as creative and knowledgeable individuals. Improving the quality of education through innovation not only supports the development of children, but also creates the basis for their formation as creative and knowledgeable individuals in the future.

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