

THE ROLE OF MODERN EDUCATIONAL TECHNOLOGIES IN DEVELOPING CHILDREN'S CREATIVE ABILITIES AND TALENT IN GENERAL EDUCATION SCHOOLS

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Abstract: *This article discusses the methods and techniques of educating each teacher using modern educational technologies and developing their existing knowledge.*

Keywords: *psychological characteristics, knowledge and skills, memory, thinking, attention, speech, electronic textbooks, online platforms, distance learning.*

It is no exaggeration to say that all the reforms being implemented in our society today are laying the foundation for the future of the younger generation and their well-being. During his meetings with young people, President Sh.M. Mirziyoyev emphasized: "As we know, the upbringing of the younger generation has always been of crucial and urgent importance. However, in the 21st century in which we live, this issue is truly becoming a matter of life and death". Education serves as the basis for the development of the nation and its future.

Youth is the future of the nation. Therefore, in our country, the main focus is on ensuring they receive quality education and upbringing. In general secondary schools, in particular in the primary education system, the development of children's creative abilities and talents is of great importance.

Every child is a unique world, but all of them have their own unique abilities and talents. Identifying and developing these abilities and talents is, of course, the responsibility of parents and teachers. Ability is a set of psychological characteristics that help a person successfully perform a certain activity (education, work, creativity, etc.). Types of abilities: a) can be innate and acquired b) contribute to the rapid acquisition of knowledge and skills. The development of abilities occurs mainly through work and practice.

According to types of abilities: a) general abilities: memory, thinking, attention, speech. b) special abilities: specific to certain fields such as music, drawing, mathematics, sports, language learning. Talent, on the other hand, is the harmonious combination of a person's high-level abilities in a particular field, which enables them to achieve outstanding results. Therefore, a talented person embodies the following characteristics: learns quickly, thinks independently, is creative, and solves complex tasks more easily.

Talent often manifests itself at an early age, but to develop it, it is necessary to create the right environment for a talented individual, support them, and consistently practice and work on their abilities. Certainly, it is essential to identify these qualities in every child with abilities and talents early on, to pay attention to them, and to nurture their development. I compare every child's talent and ability to a newly sprouted

seedling. If this sapling is not given special attention and care, it will wither and die on its own.

Among elementary school students, there are those who are extremely quiet, modest, and careless about lessons. However, if you talk to them privately and ask about their interests, you'll definitely find they're interested in something. The role of modern educational technologies in the development of children's creative abilities and talents is invaluable. With the help of these technologies, it is possible to further develop and form the existing abilities of children.

Modern educational technologies are a set of methods, tools, and approaches that serve to organize the learning process in an effective, interactive, and personality-oriented way. They rely on information and communication technologies, pedagogical innovations, and psychological approaches. The main modern educational technologies include information and communication technologies (ICT), electronic textbooks and online platforms, distance learning (Zoom, Google Meet, Moodle, etc.), multimedia (video, animation, presentation). Interactive learning technologies include methods such as "Brainstorming", discussions and debates, clustering, and INSERT. In personality-oriented types of education, an important place is occupied by taking into account the abilities and interests of the student, an individual and differentiated approach, the development of independent learning, and modular learning technology. At the end of each module, the teacher assesses, monitors the level of assimilation, solves practical problems, develops teamwork skills, conducts research, and forms the basis of educational technology.

With the help of modern technologies, every teacher has the opportunity to impart knowledge and develop existing knowledge. In the lesson process, the use of non-traditional types of lessons gives more effective results than traditional methods.

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