

Belgibayeva Gulbarshyn

candidate of pedagogical sciences,

*associate Professor of the Department of preschool and psychology - pedagogical
training of Karaganda University named after academician E. A. Buketov,*

Kazakhstan

e-mail: belgibaeva64@bk.ru

Koshkumbaev Kanat

*Master of Pedagogical Sciences, senior lecturer of the Department of Fine arts,
Member of the Eurasian Union of designers of Karaganda University named after
academician E. A. Buketov, Kazakhstan, Karaganda*

e-mail: kkanat-78@mail.ru

Bazarbay Zhanerke

*Master of the pedagogical faculty of Karaganda state University
named after academician E. A. Buketov, Kazakhstan*

e-mail: doiv_11@mail.ru

NEW TECHNOLOGIES OF PRESCHOOL EDUCATION

In his Address to the people dated January 17, 2014 “The path of Kazakhstan - 2050: one goal, one interest, one future”, President Nursultan Nazarbayev said: “... We have a lot of work to do to improve quality at all levels. public education. By 2020, it is planned to cover 100% of children aged 3 to 6 with preschool education in Kazakhstan. Therefore, it is important to provide them with modern programs and teaching methods, qualified specialists ”[1].

One of the main goals of the education reform in Kazakhstan, aimed at creating a competitive educational space, is to give children the opportunity to develop creative thinking based on innovative technologies.

As Socrates said: "The growth of the teacher increases when you think about it, it becomes deeper when you look at him, when you reach out, you stand in front of him, when you turn, you stand behind him." In particular, one of the main tasks is a

new approach to the content of education in order to educate future generations at the global level. Currently, the creation of a new education system, the modernization of the content and methods of teaching presupposes the upbringing of a competitive, creative, intelligent citizen. In scientific parlance, this is called the "innovation process" or "the introduction of pedagogical innovations." The concept of innovation comes from the Latin word "in - novus", which means "renewal, change" [2, 19].

Innovative educational tools include: audio-video tools, computers, interactive whiteboards, the Internet, multimedia tools, electronic textbooks, etc. The effectiveness of using interactive whiteboards is limitless, one of these tools is the use of multimedia textbooks in the classroom, which certainly allows conduct educational activities at a high level. In this case, the teacher will not often change the visuals before each instructional activity, and it is clear that the teacher uses the time effectively and efficiently through the use of multimedia textbooks. Multimedia textbooks, firstly, increase the interest of children, and secondly, they allow them to reconsider what they do not understand, and also increase the child's activity in the educational process during the period of study [3, 27].

Each teacher is a leader in their subject. It's up to me how to start moving. And the ability to direct the transition depends on his skill. The most important aspect of pedagogical technology is the relationship between adults and children in the education and upbringing system. In communicating with adults, it is necessary to create the following conditions for the child.

"A child is our future, a citizen of our society."

Its goal: to shape the child as a person.

Today's educational technologies include:

- Health technology.
- Design and creativity.
- Research and creative technologies.
- Communication and information technology
- Technique of individual orientation.
- Game technologies.

- Trize technology [4, 30].

The direction of technology development is focused on the system of advanced training. In this regard, educational information is used as a tool to ensure the quality of professional work. The game method is effective not only for teaching social specialties, but also for technical specialties. The method of play satisfies children who use all methods of understanding, all forms of perception.

Educational activities organized at «Balausa» kindergarten are divided into the following modules:

Module 1. Classification of modern objects of technological control and their structure.

Module 2. The main types of technical regulation systems.

Module 3. Classification of objects.

The game program is compiled according to this classification. To assimilate the material, children are divided into several groups for each section. Children prepare and implement this material. Their main goal is to make the most of multimedia and other tools to provide information that will help them deeply and independently analyze the learning material. While preparing for the game, in addition to children's creativity, they will have the opportunity to think outside the box. Competition between groups increases the effectiveness of the game method. The game is unique for each module.

When summing up the results of the game for all modules, the best and most productive, the most interesting team from the organizers of the group will be determined. The use of the game method has several times increased the level of perception of the educational material and solves the following tasks:

- Improving the quality of research materials;
- Expansion of the sector of children's independent work;
- Cognitive study of the discipline;
- Formation of personal and professional qualities of the child.

The main advantage of new information technologies is that the child develops freedom of thought, activity, curiosity, the skills of independent decision-making and the ability to see and create conditions for their development [5, 6].

In conclusion, renewed education is the key to the future. That is, the updated curricula and teaching technologies are the only teaching tool that contributes to the comprehensive formation of the eternal generation of the Eternal Earth, that is, a creative personality, the expansion and development of play, imagination, cognition. And the responsibility falls on a qualified specialist who owns all types of pedagogical tools. Therefore, a teacher educating and educating the younger generation is an invaluable person. In the learning process, each specialist must be able to learn and teach. Therefore, "We must be educated, rich and strong in order to be no less than other nations. To get an education, you need to study, to be strong, you need unity," said the well-known linguist-scientist A. Baitursynov. New education is the only way to complete personal development.

REFERENCES

1. Nazarbayev N. A. Address to the people of Kazakhstan. - Astana, 2014.
2. Yerubayeva G. Zh. Let's take the upbringing of children seriously. - Family and kindergarten. – 2014. № 5
3. Selevko G. K. Modern educational technologies. - Moscow., 2015
4. Әлқожаева Г.Б., Төлешова Ұ.Б. Pedagogical technologies in education. - Almaty., 2015
5. Қордабаева А. Ways to improve the quality of education in the primary education system. - Primary School, - 2018. №2