IMPROVING SPEAKING COMPETENCES OF FUTURE PRE-SCHOOL TEACHERS BASED ON INNOVATIVE TECHNOLOGIES

Xamrayeva E`zozxon Muzaffarovna
Lecturer of Jizzakh State Pedagogical University.
Department of methods of Preschool Education

Abstract

Improving the speech competence of future preschool teachers based on innovative technologies is one of the most important areas of education today. Not sure where to start but there are a few important points in this thread. We will consider them in this article.

Keywords: preschool education, information and communication technologies, innovation, speech culture.

The ability to communicate effectively is an essential skill that all pre-school teachers should possess. Effective communication involves not only the ability to express oneself verbally, but also the ability to understand and interpret the communication of others. With the advancement of technology, there are now innovative technologies that can aid in improving the speaking competences of future pre-school teachers. In this article, we will explore these innovative technologies and how they can be used to enhance the speaking competences of future pre-school teachers. Conceptual programming, information and communication technologies and other innovative technologies are developing further. These technologies play a major role in improving the speaking competence of young people. Therefore, in preschool educational institutions, it is necessary to effectively use innovative technologies to improve speech competence. Effective communication is an important skill for any profession, but it is especially critical for pre-school teachers. Pre-school teachers must be able to communicate effectively with their young students, parents, colleagues, and other stakeholders. They must also be able to create a positive and engaging learning environment through their communication. Poor communication skills can negatively impact a pre-school teacher's ability to connect with their students and hinder their ability to effectively teach and inspire young minds.

First of all, interactive tutorials and training sessions make learning easier. Students will feel comfortable in choosing and learning a programming language that suits them. Also, according to e-textbooks, students can also get tips on their calculations and assignments. This method helps students to self-assess and also further develop their speaking competence.

Second, there is the importance of using online educational programs, websites, social networks and other educational tools. All of these types provide vivid learning opportunities for students. For example, through online learning programs, students can find answers to questions that are convenient for them and can be mastered faster.

JournalZone Publishing, Ilford, United Kingdom

This method helps students to strengthen themselves, improve and master their speaking competence.

Third, innovative technologies help to master students' speaking skills. This is done, in particular, with the periodic emergence of educational materials using the Internet. Learning materials and interactive learning programs will be reliable and accessible to many students.

Fourth, innovative technologies play a major role in motivating students' speaking competences. This is done through games, methods and opportunities created in various educational programs. Such teaching methods help to motivate the students of the students and help them to further improve their knowledge.

In the future preschool education system, in the educational process, students' speech competences should be given high attention. This helps to perfectly form their own thinking and expression. Speaking competences include improving the students' ability to express and re-express themselves, identify sentences and communicate with others. In addition, speaking competences allow teachers to communicate openly, understand each other and control the educational process. In this article, we will consider many ways to improve students' speaking competence in the future preschool education system.

Communication against each other. Students are required to interact or work with each other with the help of teachers. This method is very useful for improving students' speaking competence and raising their level of understanding.

Formation of the lesson. During the formation of lessons, teachers try to improve students' thinking, discussion and expression skills. It is a part of lesson management and is of great importance in improving students' speaking competences.

Analyzing a topic. Students are given an assignment to thoroughly analyze a topic or learn how it works. It improves students' analytical, discussion and presentation skills.

Solving problems. Teachers teach students to solve problems in their own unique ways. It helps students identify problems and solve them.

There are many ways to improve students' speaking competences by using innovative technologies in the future preschool education system. Today, computers and the Internet provide dozens of opportunities for improving students' speaking competence. In this article, we will consider some of the important ways to improve students' speaking competence by using innovative technologies in the future preschool education system.

Interactive textbooks and programs

Today, interactive textbooks and programs are provided to students through the Internet. It will be very useful to improve students' self-learning and work skills. These textbooks and programs support students to improve their speaking competence, improve communication, comprehension and other important skills.

Video lessons and webinars

Teachers teach students through video lessons and webinars. This will greatly help in improving students' comprehension and speaking competence. Through classes and

webinars, students can improve their self-identification, discussion, sentence recognition, and other skills.

Computer programs and educational games

Computer programs and educational games are very useful for improving students' speaking competence. It supports students to improve sentence recognition, word order, sentence correction and other skills. These programs and games leverage students' self-directed learning and help them improve their self-expression.

Video platforms and social networks

Today, students can access many video lessons and interpretations on social media. These platforms will be very useful for improving students' speaking competence.

The development and maintenance of the future preschool education system is important for the development and improvement of speech competences. Speaking competences are essential for its students to be effective in society and are more important than their lives, activities and professions. Speaking competencies are somewhat stratified among the population. Their main features are related to working with documents, speaking, text analysis and writing. Such competencies help students to improve communication and communication skills and learn to express their own thoughts, communicate with their teachers and friends, and improve cooperation. Likewise, speaking competencies are important in any field, as they are needed in the work of educators in the workplace or in teaching. Speaking competences also play an important role in improving students' ability to integrate into the social environment and communicate with each other. In order to improve speaking competencies, teachers should use several important methods and tools such as speech, spirituality, text analysis, writing and data. Teachers can use tools such as multiple exposures, programs, instructional videos, websites, online classes, and many other tools to teach students speaking skills in current school lessons and interactive learning methods. need In order to develop speaking competences, students should also engage in independent work, such as reading teachers' reading programs and books, studying writing and pronunciation, performing many communicative actions, and reading Increase creativity in expressing your thoughts.

References:
1. Solidjonov, D. (2021). O'qitish jarayonlarida google classroom platformasidan foydalanish va uning foydali jihatlari. Scientific progress, 2(3), 389-396.
2. Хамроева, Э. (2022). Maktabgacha ta'lim pedagog-tarbiyachilarida nutqiy kompetensiyalarini takomillashtirish. Общество и инновации, 3(3/S), 360-366.
3. Solidjonov, D. (2022). IMMERSIVE AUGMENTED REALITY AND VIRTUAL REALITY TECHNOLOGY FOR EDUCATION. Involta Scientific Journal, 1(3), 249-256.
4. Solidjonov, D. (2021). ISSUES OF ECONOMIC DEVELOPMENT AND INTERNATIONAL INTEGRATION IN THE NEW UZBEKISTAN. Scienceweb academic papers collection.