MODERN TECHNOLOGIES IN TEACHING LANGUAGES.

Roza Mingazova
Samarkand specialized art school
English language teacher of general education department.

Abstract: This article discusses the importance of modern technologies in language teaching and the effectiveness of their use in the educational process. Interactive tools, multimedia technologies, mobile applications and systems based on artificial intelligence can accelerate language learning, increase student motivation and provide an individual approach. The article analyzes practical methods, advantages and problems of language learning using modern technologies.

Keywords: Language teaching, modern technologies, digital education, interactive methods, artificial intelligence, language learning applications, online education.

In the process of globalization, the need to learn foreign languages is increasing. Along with traditional teaching methods, there is an opportunity to make the educational process more effective and interactive with the help of modern technologies. This article considers this very area - the issue of using modern technologies in language teaching.

We all know that language is a means of communication, a means of communication, and the king of thought. For the peoples of the world, their native language is their invaluable value, the pride of the nation. Language is also the consciousness and memory of the nation, its spirit, spiritual and cultural image, national values, and past. The role of language in the development of a nation, state, and society is very important, extremely necessary, and relevant. As a nation, state, and society develop, its love and attention to language also increases. Progress in social life determines the progress in language.

Types of modern technologies:

• Multimedia tools: teaching through video, audio, and animation;

• Mobile applications: language learning programs such as Duolingo, Memrise, Busuu;

• Virtual reality (VR) and augmented reality (AR): training close to the real environment;

• Online platforms: Zoom, Google Meet, Moodle, Khan Academy;

• Artificial intelligence systems: language learning based on an individual approach (ChatGPT, Grammarly).

Also, the use of computer technologies makes the language teaching process more effective. Through such technologies, it is possible to actively involve students in the lesson, increase their participation. In particular, presentations can be prepared in various forms and serve to increase the interest of students. Also, students' motivation to learn a language can be increased by giving tests, puzzles or interactive tasks after the lesson.[1]

Today, becoming a translator or language specialist usually requires higher education. Such specialties are obtained on the basis of a diploma in translation or philology. At the same time, in order to translate in such fields as economics, law, technology, medicine, specialists who have received education in these fields - economists, lawyers, engineers, doctors - must undergo additional training in translation. They are attracted to this activity only if they have sufficient knowledge and skills in linguistics and translation.

Today, you can learn English, Arabic, Spanish, French, Italian, German, Irish, Dutch, Russian, Chinese and many other languages through various mobile applications. For example, learning a language through the Duolingo application is very convenient. Just launch the application and select the language you want to learn - and the appropriate lessons will start for you. You can use it without opening an account, but by creating an account, you will have the opportunity to save lessons, track progress, and other conveniences. The application has lessons designed for users of all levels - from beginners to advanced. The exercises are aimed at developing skills such as reading, writing, listening comprehension, and speaking. Duolingo can be used anytime, anywhere.

Memrise is one of the free language learning apps, which is a bit more complex than Duolingo. However, the app's user-friendly interface and offline support give users a wide range of options and independent learning. You can start lessons at any level — beginner or advanced. One of the most important advantages of this app is that it teaches the user new words and phrases in a unique way. It also has a translation-based learning method. You can learn the following languages with Memrise: English, French, Spanish, Dutch, Portuguese, Norwegian, Japanese, Korean, Icelandic, Arabic, Turkish, German, Swedish, Polish, Italian, Chinese, Russian, and Mongolian. The app is available for Android and iOS, and can also be used via a web browser.

FluentU is an app that is perfect for audio-visual learners. The app allows users to watch real-life video conversations in different languages with subtitles. Its main advantage is that it covers a wide range of topics, meaning you can learn a language through commercials, music, interviews, and many other videos. Subtitles help you

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[1] Baxromova, D. (2023). "Onlayn ta'limda interaktiv metodlar". Ta'lim va Innovatsiyalar, 5(2), 34-39.

quickly understand unfamiliar words while watching a video — you can click on the word you want to see its translation.

Busuu is another convenient and useful language learning app, designed for users of all levels. Using the app is simple: the user registers, selects the language and level they want to learn. Busuu teaches words and phrases, and then tests the user's level of knowledge. The following languages can be learned through this app: English, Spanish, Portuguese, French, German, Italian, Russian, Polish, Turkish, Japanese, and Chinese. The Busuu app works on Android, iOS, and the web.

One of the modern technologies is the international blackboard. This board combines two concepts: memory and proof. The blackboard is made up of a virtual screen and diagrams that allow for teaching and learning. The Internet is an indispensable resource for foreign language teachers. It contains a huge amount of all kinds of approved documents. The most common method of modern approaches today is the use of multimedia in the classroom. Multimedia work of foreign language teachers requires a long stay in a real virtual space, facilitates the learning process of communication, and if the multimedia resource is interesting, it is also easy to learn it. The usefulness of multimedia tools is that when learning a language, you can watch live games, that is, see pictures, hear sounds, and observe the activity of live games. In multimedia approaches, it is easy to evaluate mainly one person, because multimedia approaches allow learning through games. Consequently, the teacher has a pedagogical approach to each student. He tries to reveal the topic through various activities.

Practice on the example of Uzbekistan: In Uzbekistan, modern technologies are also being introduced in schools and language teaching centers. The education system is being digitized within the framework of the "Digital Uzbekistan – 2030" program.

Conclusion, Modern technologies are an important factor in increasing the efficiency of language learning. By using them correctly and purposefully, it is possible to arouse interest in the language among students and provide solid knowledge. It is necessary to organize continuous professional development courses for teachers and strengthen the technical base.

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