

**THE IMPORTANCE OF MODERN PEDAGOGICAL TECHNOLOGIES IN
IMPROVING THE VOCABULARY OF THE ENGLISH LANGUAGE OF STUDENTS***Xodjayeva Gulchexra Suratbekovna**Tashkent State Agrarian University**khodjayevaguli@mail.com*

Abstract: This article analyzes the role, importance and effectiveness of modern pedagogical technologies in teaching English in increasing the vocabulary wealth of students. Studied on the basis of a scientific-theoretical approach to modern educational methods and their practical application.

Keywords: modern pedagogical technologies, vocabulary wealth, innovative methods, communicative competence, interactive education.

Annotatsiya: Ushbu maqolada ingliz tili o'qitishda zamonaviy pedagogik texnologiyalarning o'quvchilar lug'at boyligini oshirishdagi roli, ahamiyati va samaradorligi tahlil qilingan. Zamonaviy ta'lim metodlari va ularning amaliy tatbiqi bo'yicha ilmiy-nazariy yondashuv asosida tadqiq etilgan.

Kalit so'zlar: zamonaviy pedagogik texnologiyalar, lug'at boyligi, innovatsion metodlar, kommunikativ kompetensiya, interfaol ta'lim.

Аннотация: В данной статье анализируется роль, значение и эффективность современных педагогических технологий в обучении английскому языку в увеличении словарного запаса учащихся. Исследованы современные методы обучения и их практическое применение на основе научно-теоретического подхода.

Ключевые слова: современные педагогические технологии, словарный запас, инновационные методы, коммуникативная компетентность, интерактивное обучение.

Introduction. In today's globalized world, mastering foreign languages, especially English, is a requirement of our time. In recent years, special attention has been paid to teaching foreign languages in the education system, developing effective methods and techniques for language learning. Particularly, increasing students' vocabulary has become crucial, as vocabulary is one of the key elements of communicative competence [1]. Using modern pedagogical technologies in education not only increases lesson effectiveness but also strengthens students' interest in language learning. Modern pedagogical technologies enable students to fully demonstrate their abilities while considering their individual characteristics. This article aims to analyze the role of modern pedagogical technologies in expanding students' vocabulary and identify the most effective methods.

Main Part. Modern pedagogical technologies, as innovative methods of organizing the educational process, serve to increase students' learning activity and effective mastery of educational material. Using modern pedagogical technologies in English lessons not only develops students' communicative competence but also significantly increases their vocabulary.

Information and communication technologies (ICT) have become an integral part of the educational process today. The use of multimedia tools, e-learning resources, and mobile applications plays an important role in increasing students' vocabulary [2]. Electronic dictionaries and online platforms accelerate the acquisition of new words and allow students to learn proper pronunciation, meaning, and usage of words. Additionally, through ICT tools, students continuously enrich their vocabulary by working with authentic materials, listening to audio and video materials, and completing interactive exercises.

Game technologies are among the most effective methods for increasing students' vocabulary. Role-playing games, word games, and other interactive activities help easily memorize new words [3]. During games, students are free from stress and anxiety, having the opportunity to communicate freely. This leads to natural acquisition of new words and phrases [4]. Through game technologies, students not only learn new words but also develop skills in using them in context.

Project technology enhances students' vocabulary while developing their independent research skills [5]. During projects, students collect information on various topics, prepare presentations, and express their ideas in English [6]. This process allows them to learn new words, phrases, and subject-specific terminology. Project work develops students' creative and critical thinking abilities while enriching their vocabulary in context.

The case study method improves students' contextual vocabulary through real-life situation analysis. This method helps connect theoretical knowledge with practice [7]. Students use new vocabulary during problem discussions and develop their English expression skills. Through case studies, students learn professional and everyday vocabulary.

Modern interactive methods like "Brainstorming," "Cluster," and "Insert" ensure active participation and effective vocabulary acquisition [8]. These methods develop independent thinking, group work skills, and contextual word usage. Through interactive methods, students expand their vocabulary by freely expressing opinions, listening to others, and participating in discussions [9].

Another important aspect of modern pedagogical technologies is that they enable a differential approach that takes into account students' individual characteristics. Each student has their own learning pace and style, and modern technologies allow organizing the educational process considering these features. This, in turn, helps to increase students' vocabulary more effectively.

Proper organization of the educational process is crucial when using modern pedagogical technologies [10]. The following aspects require special attention when organizing the educational process: Modernizing educational content - updating curricula based on modern requirements and adapting learning materials to new pedagogical technologies. This enables more effective enhancement of students' vocabulary. Creating an interactive learning

environment - ensuring student collaboration based on modern technologies and increasing their communicative activity. This requires equipping classrooms with necessary technical tools and providing internet connectivity. Improving teachers' professional competence - teachers need to continuously upgrade their qualifications and learn new methods and technologies for effective implementation of modern pedagogical approaches.

Improving monitoring and evaluation systems - it's important to regularly analyze results achieved in vocabulary enhancement, identify effective methods, and implement them.

Modern pedagogical technologies are also crucial for developing students' independent learning skills. Students continuously expand their vocabulary using e-learning resources, online platforms, and mobile applications.

Modern pedagogical technologies develop students' creative and critical thinking abilities. They learn new words and phrases while preparing various projects, presentations, and creative works, developing practical application skills.

Using modern pedagogical technologies in education increases student motivation. They enhance interest in learning new words and make language learning both engaging and effective.

Modern pedagogical technologies have revolutionized language learning through various innovative approaches. Interactive multimedia tools enable students to engage with authentic language materials, including videos, podcasts, and digital stories. These resources expose learners to natural language use in context, helping them acquire vocabulary more effectively.

Digital assessment tools provide immediate feedback on vocabulary exercises, allowing students to track their progress and identify areas needing improvement. Gamification elements in language learning applications maintain student engagement while systematically introducing new vocabulary through spaced repetition systems.

Collaborative learning platforms facilitate peer-to-peer interaction, enabling students to practice new vocabulary in authentic conversations. Virtual exchange programs connect learners with native speakers, providing opportunities for real-world language application and cultural exchange.

Adaptive learning systems use artificial intelligence to personalize vocabulary instruction based on individual student performance. These systems identify knowledge gaps and adjust content difficulty accordingly, ensuring optimal learning conditions for each student [6]. Mobile learning applications enable continuous vocabulary acquisition beyond the classroom. Push notifications and micro-learning sessions help students maintain regular practice schedules, reinforcing vocabulary retention through distributed learning.

Project-based learning incorporating digital tools allows students to create multimedia presentations, blogs, and digital storytelling projects. These activities require active use of target vocabulary in meaningful contexts, enhancing long-term retention and practical application skills [10].

Virtual and augmented reality technologies create immersive learning environments where students can interact with vocabulary in simulated real-world scenarios. These technologies

provide contextual learning experiences that strengthen the connection between words and their practical usage.

Social media integration in language learning enables students to engage with authentic language content and interact with native speakers. This exposure to current language use helps students acquire contemporary vocabulary and understand cultural contexts.

Learning management systems facilitate systematic vocabulary instruction through organized modules, progress tracking, and automated assessment tools. These platforms enable teachers to monitor student progress and adjust teaching strategies accordingly.

Data analytics tools help educators identify common vocabulary acquisition patterns and challenges across student populations. This information guides curriculum development and intervention strategies for more effective vocabulary instruction.

Blended learning approaches combine traditional classroom instruction with digital tools, maximizing the benefits of both methods. This integration ensures comprehensive vocabulary development through varied learning experiences and practice opportunities.

The implementation of modern pedagogical technologies requires ongoing professional development for teachers and regular evaluation of educational outcomes. Success depends on careful planning, appropriate technology selection, and effective integration into existing curriculum frameworks.

Conclusion. Modern pedagogical technologies enable more effective English language teaching. These technologies serve to increase students' vocabulary, develop communicative competence, and form independent learning skills. Implementing modern technologies strengthens students' learning motivation and develops their creative potential. Teachers must consider students' age and psychological characteristics when applying modern pedagogical technologies, properly organize the educational process, and continuously improve innovative methods. This creates a foundation for improved educational quality and higher achievement.

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