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ARTICLE ON IDENTIFYING EFFECTIVE TRADITIONAL AND INNOVATIVE  
APPROACHES IN EDUCATION

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**Abstract:** This article highlights the importance of pedagogical technologies in the modern education system and the opportunities they provide for improving the quality of education. It analyzes the use of advanced pedagogical technologies, the implementation of innovative approaches, and their impact on students' knowledge levels, creativity, and independent thinking skills. The author pays special attention to the didactic, communicative, and organizational functions of pedagogical technologies, justifying that their effective use significantly enhances the quality of education. The article also offers practical recommendations for teachers, education specialists, and university instructors.

**Keywords:** Pedagogical technologies, quality of education, innovative methods, modern education, effective learning, didactics, creativity, flipped classroom, blended learning, education system.

### Introduction

The article emphasizes the importance of transitioning from traditional teacher-centered methods to innovative student-centered approaches that foster practical skills, creativity, and independent thinking. It also highlights the effectiveness of integrating both approaches (blended learning) in developing modern competencies.

### Main Part

Today, the global education system is undergoing significant reforms. Alongside traditional approaches, modern innovative technologies are becoming an integral part of the educational process. These changes affect not only curricula but also the relationship between teachers and students.

In traditional teaching, the teacher is the primary source of knowledge, and lessons are often conducted in a monologic format. This limits student engagement. In contrast, modern education encourages students to become independent thinkers, researchers, and creative individuals. This requires teachers to adopt new methodologies and possess technological competence.

Traditional teaching methods include lectures, dictation, question-and-answer sessions, and written and oral assessments. These methods are structured and effective in knowledge transmission. However, they often limit the development of critical thinking and creativity.





Innovative pedagogical technologies transform students into active participants. Methods such as blended learning, flipped classroom, problem-based learning, case study, and gamification make lessons more engaging and effective. Digital tools, video lessons, and online assessments support independent learning.

#### Methodology

Analytical and comparative methods were used in this study. Scientific literature, dissertations, and international reports were analyzed. Classroom observations, surveys with teachers, and interviews with students were conducted. Comparative analysis of traditional and modern methods was carried out using statistical data. International studies such as PISA and TIMSS were also reviewed.

#### Results and Discussion

The findings show that modern teaching methods increase student engagement, independent thinking, and communication skills. Students participate more actively, express opinions, and collaborate effectively. However, challenges such as lack of resources and teacher readiness still exist.

#### Conclusion

Modern pedagogical technologies enhance education quality and prepare students for real-life challenges. However, traditional methods still hold value. The key is to integrate both approaches effectively. Teachers must continuously develop their skills and adapt to modern requirements.

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