



ISSN: 3060-4613



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O'zbekiston
Milliy Pedagogika
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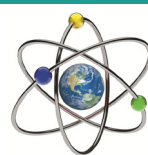
No6(2)
2026

- 13.00.00 Pedagogika fanlari
- 13.00.01 Pedagogika nazariyasi. Pedagogik ta'limotlar tarixi
- 13.00.02 Ta'lim va tarbiya nazariyasi va metodikasi (sohalar bo'yicha)
- 13.00.03 Maxsus pedagogika
- 13.00.04 Jismoniy tarbiya va sport mashg'ulotlari nazariyasi va metodikasi
- 13.00.05 Kasb-hunar ta'limi nazariyasi va metodikasi
- 13.00.06 Elektron ta'lim nazariyasi va metodikasi (ta'lim sohaları va bosqichlari bo'yicha)
- 13.00.07 Ta'limda menejment
- 13.00.08 Maktabgacha ta'lim va tarbiya nazariyasi va metodikasi
- 13.00.09 Ijtimoiy pedagogika
- 07.00.00 Tarix fanlari
- 19.00.00 Psixologiya fanlari
- 01.00.00 Fizika-matematika fanlari
- 02.00.00 Kimyo fanlari
- 03.00.00 Biologiya fanlari
- 09.00.00 Falsafa fanlari
- 10.00.00 Filologiya fanlari
- 11.00.00 Geografiya fanlari

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AKTABGACHA VA AKTAB TA'LIMI

Pedagogika, psixologiya fanlariga ixtisoslashgan ilmiy jurnal



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Elektron nashr. 594 sahifa,
5-iyun, 2026-yil.

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Pedagogika fanlari bo'yicha: OAK Kengashi tavsiyasi (26.08.2024-y., №11-05-4381/01) asosida:

- Ekspert kengashi (29.10.2024-y., №10)
- Rayosat qarori (31.10.2024-y., №363/5)

Psixologiya fanlari bo'yicha: Toshkent davlat pedagogika universiteti murojaatiga asosan OAK tavsiyasi (24.04.2025-y., №11-05-2566/01):

- Ekspert kengashi (25.05.2025-y., №10)
- Rayosat qarori (08.05.2025-y., №370/5)

“Maktabgacha va maktab ta'limi”
jurnali

26.09.2023-yildan

O'zbekiston Respublikasi Prezidenti
Administratsiyasi huzuridagi Axborot
va ommaviy kommunikatsiyalar
agentligi tomonidan **№C-5669363**
reyestr raqami tartibi bo'yicha
ro'yxatdan o'tkazilgan.

Litsenziya raqami: **№136361**

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PROJECT-BASED LEARNING IN PROFESSIONAL EDUCATION

Mukhtarova Nozima Kuchkarovna

The Branch of the Russian State Pedagogical University
 Named After A. I. Herzen in Tashkent

Abstract: Project-Based Learning (PBL) has become an innovative and highly effective teaching methodology in modern professional education. This approach focuses on student-centered learning by engaging learners in real-world projects that promote critical thinking, problem-solving, collaboration, and practical skill development. In professional education, where theoretical knowledge must be combined with practical competence, PBL provides significant opportunities for improving students' academic performance and professional readiness. This article examines the role of project-based learning in professional education, its pedagogical advantages, implementation strategies, and its impact on learners' motivation and career preparation.

Key words: project-based learning, professional education, student-centered learning, practical skills, critical thinking, collaborative learning, educational innovation, competency development, active learning, professional training.

Annotatsiya: Loyiha asosida o'qitish (Project-Based Learning - PBL) zamonaviy kasbiy ta'limda innovatsion va yuqori samarali pedagogik yondashuvlardan biri hisoblanadi. Ushbu yondashuv talabalarning o'quv jarayonidagi faolligini oshirishga qaratilgan bo'lib, ularni real hayotiy loyihalar ustida ishlashga jalb etish orqali tanqidiy fikrlash, muammolarni hal qilish, hamkorlikda ishlash va amaliy ko'nikmalarni rivojlantirishga xizmat qiladi. Nazariy bilimlarni amaliy kompetensiyalar bilan uyg'unlashtirish zarur bo'lgan kasbiy ta'limda PBL talabalarning akademik natijalari va kasbiy tayyorgarligini yaxshilash uchun keng imkoniyatlar yaratadi. Mazkur maqolada loyiha asosida o'qitishning kasbiy ta'limdagi o'rni, uning pedagogik afzalliklari, amalga oshirish strategiyalari hamda ta'lim oluvchilarning motivatsiyasi va kasbiy faoliyatga tayyorgarligiga ta'siri tahlil qilinadi.

Kalit so'zlar: loyiha asosida o'qitish, kasbiy ta'lim, talaba markazli ta'lim, amaliy ko'nikmalar, tanqidiy fikrlash, hamkorlikda o'qitish, ta'lim innovatsiyalari, kompetensiyalarni rivojlantirish, faol ta'lim, kasbiy tayyorgarlik.

Аннотация: Проектное обучение (Project-Based Learning - PBL) является одной из инновационных и высокоэффективных педагогических технологий в современной профессиональной подготовке. Данный подход ориентирован на обучающихся и предполагает их активное участие в выполнении реальных проектов, способствующих развитию критического мышления, навыков решения проблем, сотрудничества и практических умений. В профессиональном образовании, где теоретические знания должны сочетаться с практическими компетенциями, проектное обучение предоставляет значительные возможности для повышения академической успеваемости и профессиональной готовности студентов. В данной статье рассматриваются роль проектного обучения в профессиональном образовании, его педагогические преимущества, стратегии внедрения, а также влияние на мотивацию обучающихся и их подготовку к будущей профессиональной деятельности.

Ключевые слова: проектное обучение, профессиональное образование, студентоориентированное обучение, практические навыки, критическое мышление, совместное обучение, образовательные инновации, развитие компетенций, активное обучение, профессиональная подготовка.

INTRODUCTION

The rapid development of science, technology, and the labor market has created new demands for modern education systems, especially in the field of professional education. Today's employers require graduates who possess not only theoretical knowledge but also practical skills, creativity, adaptability, and the ability to solve complex problems independently. Therefore, traditional teaching methods are increasingly being replaced by innovative pedagogical approaches. One of the most effective modern educational methods is Project-Based Learning (PBL). This teaching strategy encourages students to actively participate in solving real-life problems through research, teamwork, and practical project implementation. Unlike conventional lecture-based

instruction, PBL places students at the center of the learning process, helping them develop essential professional and social competencies. In professional education, where practical experience is crucial, project-based learning creates a bridge between academic knowledge and workplace requirements. It allows learners to apply theoretical concepts in realistic contexts, thereby improving both understanding and long-term retention of knowledge. This article explores the importance of project-based learning in professional education and analyzes its contribution to preparing competitive and competent specialists for the future workforce.

LITERATURE REVIEW

Project-Based Learning (PBL) has become one of the most widely discussed student-centered instructional approaches in modern education. Researchers emphasize that PBL promotes active learning by engaging students in solving real-world problems and completing meaningful projects. Unlike traditional lecture-based instruction, PBL encourages learners to take responsibility for their own learning, develop critical thinking skills, and apply theoretical knowledge in practical situations. According to Thomas (2000), Project-Based Learning is a comprehensive educational approach in which students acquire knowledge and skills through extended inquiry processes centered on complex questions and authentic tasks. Similarly, Blumenfeld et al. (1991) argued that PBL enhances student motivation and academic achievement by connecting learning activities with real-life contexts. Their research demonstrated that students involved in project-based activities showed greater engagement and deeper understanding of subject content compared to those taught through conventional methods. In professional education, PBL has gained particular importance because it helps bridge the gap between theoretical instruction and workplace requirements. Bell (2010) highlighted that project-based learning develops essential 21st-century competencies such as communication, collaboration, creativity, and problem-solving. These competencies are increasingly demanded by employers in various professional sectors, including healthcare, engineering, business, and information technology. Several studies have investigated the effectiveness of PBL in higher and vocational education. Savery (2006) reported that project-oriented learning environments improve students' ability to analyze problems independently and make evidence-based decisions. Furthermore, research conducted by Kokotsaki, Menzies, and Wiggins (2016) indicated that students participating in PBL demonstrate higher levels of self-regulation, teamwork skills, and professional readiness.

RESEARCH METHODOLOGY

This study employed a qualitative and analytical research design to investigate the effectiveness of Project-Based Learning (PBL) in professional education. The research was based on a comprehensive review of recent academic literature, educational reports, and case studies related to innovative teaching methodologies and competency-based education. Scientific articles published in international educational journals between 2018 and 2026 were selected and analyzed to identify the major principles, implementation strategies, and outcomes of project-based learning. In addition to literature analysis, a comparative method was used to evaluate traditional teaching approaches and project-based learning methods within professional education environments. The comparison focused on student engagement, knowledge retention, practical skill development, communication abilities, and professional readiness. The methodological framework also included observation of educational practices in professional institutions where project-based learning had been integrated into curricula. Special attention was given to student participation, teamwork processes, problem-solving performance, and instructor facilitation methods. The collected information was systematized and interpreted to assess the pedagogical value of PBL in modern professional education.

RESULTS AND ANALYSIS

The findings of this study demonstrate that Project-Based Learning has a significant positive impact on the quality of professional education. Students involved in project-based learning environments showed higher levels of motivation, active participation, and responsibility for their own learning compared to those taught through traditional lecture-based methods. One of the most important outcomes observed was the improvement of practical and professional competencies. Learners developed stronger problem-solving abilities, critical thinking skills, communication competence, and teamwork experience through active engagement in real-world projects. The study also revealed that project-based learning enhances knowledge retention. Students were able to better understand and apply theoretical concepts because they practiced them in realistic contexts. Furthermore, the integration of projects increased students' confidence and preparedness for future professional careers by simulating workplace challenges and responsibilities.

The results confirm that Project-Based Learning is an effective pedagogical strategy for professional education in the twenty-first century. Its student-centered nature allows learners to move beyond passive



knowledge acquisition and become active participants in the educational process. The effectiveness of PBL can be explained by its alignment with modern labor market demands, where employers increasingly value practical experience, creativity, adaptability, and collaboration skills. Through project work, students gain opportunities to integrate theoretical knowledge with practical application, making learning more meaningful and relevant. However, successful implementation of project-based learning requires appropriate institutional support, teacher training, and curriculum flexibility. Educators must act as facilitators rather than traditional lecturers, guiding students throughout the learning process. Challenges such as limited resources, time constraints, and assessment difficulties may affect implementation, but the long-term educational benefits outweigh these limitations. Overall, the discussion highlights that Project-Based Learning is not only a teaching method but also a transformative educational philosophy that prepares students for lifelong learning and professional success.

CONCLUSION AND RECOMMENDATIONS

Project-Based Learning has proven to be an effective and innovative approach in professional education, offering significant advantages over traditional teaching methods. By involving students in practical, real-world tasks, this educational model enhances not only academic understanding but also the development of essential professional competencies such as critical thinking, communication, teamwork, and problem-solving. The integration of project-based learning into professional education helps bridge the gap between theoretical knowledge and practical application, preparing students more effectively for future careers and workplace challenges. Moreover, it increases learner motivation, independence, and responsibility, which are crucial qualities for lifelong learning and professional growth. In conclusion, the successful implementation of Project-Based Learning can contribute to the development of highly qualified, competitive, and adaptable professionals who are capable of meeting the demands of the modern labor market. Therefore, educational institutions should continue to expand and improve the use of this innovative pedagogical approach in professional training programs.

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- 13.00.00 Pedagogika fanlari
 - 13.00.01 Pedagogika nazariyasi. Pedagogik ta'limotlar tarixi
 - 13.00.02 Ta'lim va tarbiya nazariyasi va metodikasi (sohalar bo'yicha)
 - 13.00.03 Maxsus pedagogika
 - 13.00.04 Jismoniy tarbiya va sport mashg'ulotlari nazariyasi va metodikasi
 - 13.00.05 Kasb-hunar ta'limi nazariyasi va metodikasi
 - 13.00.06 Elektron ta'lim nazariyasi va metodikasi (ta'lim sohaları va bosqichlari bo'yicha)
 - 13.00.07 Ta'limda menejment
 - 13.00.08 Maktabgacha ta'lim va tarbiya nazariyasi va metodikasi
 - 13.00.09 Ijtimoiy pedagogika
 - 07.00.00 Tarix fanlari
 - 19.00.00 Psixologiya fanlari
 - 01.00.00 Fizika-matematika fanlari
 - 02.00.00 Kimyo fanlari
 - 03.00.00 Biologiya fanlari
 - 09.00.00 Falsafa fanlari
 - 10.00.00 Filologiya fanlari
 - 11.00.00 Geografiya fanlari



MAKTABGACHA VA MAKTAB TA'LIMI

Mas'ul muharrir: Ramzidin Ashurov

Ingliz tili muharriri: Murod Xoliyorov

Musahhih: Alibek Zokirov

Sahifalovchi va dizayner: Iskandar Islomov

2026. №6(2)

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"Maktabgacha va maktab ta'limi" jurnali 26.09.2023-yildan O'zbekiston Respublikasi Prezidenti Adminstratsiyasi huzuridagi Axborot va ommaviy kommunikatsiyalar agentligi tomonidan №C-5669363 reyestr raqami tartibi bo'yicha ro'yxatdan o'tkazilgan.
Litsenziya raqami: № 136361.

Manzirimiz: Toshkent shahar, Yunusobod tumani
19-mavze, 17-uy.