

SCIENTIFIC FOUNDATIONS OF THE PROBLEM OF PREPARING PEDAGOGICAL PSYCHOLOGISTS FOR PROFESSIONAL ACTIVITY

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Abstract: This scientific article comprehensively analyzes the theoretical and methodological foundations of the problem of preparing pedagogical psychologists for professional activity while substantiating the factors influencing the formation of professional competencies in modern educational systems as well as identifying the psychological and pedagogical determinants that affect the level of professional readiness and providing a scientific basis for evaluating criteria of professional preparedness in the context of contemporary educational transformations

Keywords: pedagogical psychologist professional readiness competence reflection professional development psychological preparedness pedagogical activity professional identity

Introduction

The processes of global transformation occurring within modern educational systems are generating increasingly complex and multidimensional requirements for educational actors which in turn elevates the issue of preparing pedagogical psychologists for professional activity to the level of a significant scientific problem since a pedagogical psychologist functions not only as a specialist organizing the educational process but also as an expert who deeply understands the psychological mechanisms of personality development ensures psychological well-being within the educational environment regulates interpersonal relationships and scientifically manages the educational and воспитательный processes

The problem of professional preparedness of pedagogical psychologists has been widely studied by both international and national scholars where competency-based approaches learner-centered educational models and integrative psychological and pedagogical frameworks are considered essential for ensuring effective professional formation

Methodology

The present research is based on systematic analysis comparative analysis pedagogical observation theoretical generalization and interpretation of psychological and pedagogical sources while adopting competency-based activity-oriented and personality-centered approaches as the core methodological framework for examining the professional readiness of pedagogical psychologists

Within the scope of the research professional preparedness is conceptualized as a multi-component system that includes a cognitive component representing the system of theoretical knowledge an operational component reflecting the set of practical skills a motivational component expressing internal needs and professional interests and a reflective component that encompasses the ability to analyze and evaluate one's own professional activity

Results

The findings of the analysis indicate that the professional readiness of pedagogical psychologists is formed through several key directions where firstly theoretical preparedness requires deep and systematic knowledge of pedagogy and psychology secondly practical preparedness develops through engagement in real educational environments including psychological services diagnostic procedures counseling practices and training sessions and thirdly personal psychological preparedness is determined by emotional stability empathy communicative competence and resilience to stress



Furthermore the study reveals that the application of innovative pedagogical technologies interactive teaching methods problem-based learning approaches and the expansion of practical training components significantly contribute to enhancing the overall level of professional preparedness

Discussion

The obtained results demonstrate that the professional readiness of pedagogical psychologists is not limited to theoretical knowledge but possesses an integrative nature in which personal qualities professional identity and reflective competencies play a crucial role

While international research tends to evaluate professional readiness primarily through competency frameworks national approaches emphasize the importance of moral values cultural context and social environment which indicates the necessity of integrating socio-cultural factors into the process of preparing pedagogical psychologists

In addition the role of continuous education professional development programs and the exchange of practical experience is identified as a key factor in ensuring sustainable professional growth

Conclusion

The professional preparedness of pedagogical psychologists represents a complex and multidimensional process the effectiveness of which depends on the harmonious development of theoretical knowledge practical skills personal qualities and reflective competencies therefore it is essential to implement integrative approaches introduce innovative teaching methods and strengthen practical training components within the system of professional education

Future research should focus on deepening theoretical investigations developing clear assessment criteria for professional readiness and designing effective models aimed at enhancing the competencies of pedagogical psychologists within the context of modern educational demands

References

1. Bandura, A. (1997). *Self-efficacy: The exercise of control*. New York: Freeman.
2. Vygotsky, L. S. (1978). *Mind in society*. Harvard University Press.
3. Leontiev, A. N. (1981). *Problems of the development of mind*. Moscow: Progress.
4. Karimova, V. M. (2010). *Psixologiya*. Tashkent: O'qituvchi.
5. G'oziev, E. G. (2002). *General psychology*. Tashkent.
6. Davletshin, M. G. (2005). *Foundations of pedagogical psychology*. Tashkent.
7. Rogers, C. (1969). *Freedom to learn*. Columbus: Merrill.
8. Shapiro, L. (2000). *Emotional intelligence*. New York.
9. Talipdjanov, A. (2024). Futbolchilarning mashg'ulot jarayonini boshqarishda innovatsion texnologiyalardan foydalanish. Sport Ilm-Fanining Dolzarb Muammolari, 2(2), 22– 27. Retrieved from <https://sport-science.uz/index.php/journal/article/view/151>
10. Талипджанов А.И. Комплексный контроль и планирование подготовки футболистов: моног. – Ташкент: Ilmiy texnika axboroti-press, 2023. –152 с.
11. Talipjonov, A. (2023). Futbolda mashg'ulot jarayonini biokimyoviy nazorat qilish. Sport Ilm-Fanining Dolzarb Muammolari, 1(4), 84–94. Retrieved from <https://sports-science.uz/index.php/journal/article/view/119>
12. Talipdjanov, A. (2024). Futbolda mashg'ulot va musobaqa yuklamalarini nazorat qilish asosida mashg'ulot jarayonini boshqarish. Sport Ilm-Fanining Dolzarb Muammolari, 2(3), 21– 26. Retrieved from <https://sport-science.uz/index.php/journal/article/view/170>
13. Talipdjanov, A. (2024). Tayyorgarlik mikrotsikllarida yuklamalarni parallel rejalashtirish samaradorligini o'rganish. Sport Ilm-Fanining Dolzarb Muammolari, 2(1), 30–36. Retrieved from <https://sport-science.uz/index.php/journal/article/view/131>



14. Талипджанов А.И. Комплексный контроль и планирование подготовки футболистов: моногр. – Ташкент. Ilmiy texnika axborot–press, 2023. 152 с.
15. 9. Талипджанов, А. А., Нурматов, Б. Б., & Пармонов, А. А. (2022). Учебнотренировочный процесс по футболу. In International conference: problems and scientific solutions (Vol. 1, No. 6, pp. 23-27). ISSN: 2181-4481 30 www.in-academy.uz CENTRAL ASIAN JOURNAL OF EDUCATION AND INNOVATION IF=8.9 Volume 5, Issue 04, April 2026
16. Талипджанов, А. И. (2012). Юкори малакали футболчилар тайёрлашнинг замонавий тизими. Укув кулланма. Т., УзДЖТИ.
17. Талипджанов, А. И. (2023). Комплексный контроль и планирование подготовки футболистов: моног./А. И.
18. Талипджанов, А. И. (2007). Asian Cup-2007: итоги, анализ, выводы. Аналитическая работа (в соавторстве) ФФУ. 13. Акрамов, Р. А., & Талипджанов, А. И. (1994). Подготовка футболистов высокой квалификации. Учебное пособие. Ташкент.
19. Мавлянкариев, Б. А., Хатамов, Б. Б., Пен, А. Ю., & Талипджанов, И. Р. (2019). Стратегия повышения уровня научно-технического обеспечения пожарной безопасности сложных объектов. In Проблемы управления безопасностью сложных систем (pp. 100-106).
20. Талипджанов, А., & Голованова, Е. В. (2023). ИСПОЛЬЗОВАНИЕ IDEF0 В МОДЕЛИРОВАНИИ. In ГОРИНСКИЕ ЧТЕНИЯ. ИННОВАЦИОННЫЕ РЕШЕНИЯ ДЛЯ АПК (pp. 98-99).
21. Талипджанов, А. И., & Акрамов, Р. А. (2014). Анализ характерных особенностей игры в атаке лучших сборных Азии последних лет. Педагогические науки, (1), 33-38.
22. Талипджанов, А. И. (2014). Особенности организации обороны в лучших сборных командах Азии. Педагогические науки, (1), 28-32.
23. Талипджанов, А. И. (2012). О СИСТЕМЕ ПОДГОТОВКИ СБОРНЫХ КОМАНД К ОСНОВНЫМ СОРЕВНОВАНИЯМ. Педагогические науки, (2), 55-58.

