

CHILDREN'S PREPARATION FOR SCHOOL EDUCATION IN FOREIGN EXPERIENCE

Gulnora Kholboyeva Ulashovna*

*Lecturer,

Department of Preschool Education,
Termez Pedagogical Institute,
Termez State University, UZBEKISTAN
Email id: gulnora@terdupi.uz

DOI: 10.5958/2249-7315.2022.00169.1

ABSTRACT

The readiness of children for school education is important today in the life and development of children, the experience of foreign countries highlights the readiness of children for school education, its ways. Taking samples from foreign experience, introducing them in practice with a creative approach, development of normative documents, teaching aids, teaching materials in accordance with modern requirements, on the basis of advanced foreign experience in the heads and specialists of preschool educational institutions Tasks for the formation of knowledge and skills in the field of modern management and pedagogical technologies.

KEYWORDS: *Preparation For School Education, Psychological, "Syogakko", Kindergarten, UNICEF, School Kindergarten, Technology, High School.*

REFERENCES

1. X. Axmedova Va Boshka... «Bolangiz Maktabga Tayyormi?» T..., 2000y.
2. R.Yodgorov, N.G'aybullayev, R.Mamatqulova "Pedagogika". Toshkent -2000.
3. Y.Hasanboyev ,N Saribayeva, G.Niyozov "Pedagogika" O'quv Qo'llanma. Toshkent "Fan" 2006-Yil.
4. N.Azizxujayeva "Pedagogik Mahorat Va Pedagogic Texnologiya". Toshkent.
5. A.Minavarov . "Pedagogika". Toshkent "O'qituvchi" 1986-Yil.
6. M.Inomova "Oilada Bolalarning Ma'naviy-Axloqiy Tarbiyasi". Toshkent. 1999-Yil.
7. F.Qodirova, M.Agzamova, N.Qayumova Maktabgacha Pedagogika 2019 Yil
8. Sh.Shodmonova, «Maktabgacha Ta'lim Pedagogikasi» Toshkent 2003
9. Kadirova, S. X. Formation Of National Attention In Innovative Education-Preschool Educational Schools.
10. Алтибаева, Г. М. (2016). Подготовка Детей В Школе В Условиях Дошкольногообразовательного Учреждения. Евразийский Научный Журнал, (6), 459-461.
11. Altibaeva, G. M. (2020). Improving The Methodology Of Childrens Speech Development Through Pedagogical Diagnostics Of Future Educators. Theoretical & Applied Science, (7), 82-84.
12. Алтибаева, Г. М. (2016). Инновационная Деятельность В Детских Дошкольных Учреждениях. Вестник Современной Науки, (6-2), 15-18.

13. Алтибаева, Г. М. (2016). Особенности Организации Взаимодействия Дошкольного Образовательного Учреждения С Семьями Воспитанников. Вестник Современной Науки, (6-2), 19-22.
14. Allaberdieva, K. (2019). To The Question On Neuropedagogic Possibilities Of Formation Of Creative Activity At Children Of The Senior Preschool Age. International Journal Of Progressive Sciences And Technologies, 16(2), 265-267.
15. Allaberdieva, K. (2019). The Main Neuropedagogic Possibilities Of Formation At Children Of Senior Preschool Age Of Creative Activity. European Journal Of Research And Reflection In Educational Sciences Vol, 7, 12.
16. Холбоева, Г. У. (2016). Физическое Воспитание Детей Дошкольного Возраста. Евразийский Научный Журнал, (6), 462-464.
17. Abdimannabovna, M. L. (2021). Formation Of The Ecological Culture Of Schoolchildren In The Study Of Natural Science. International Journal Of Innovative Analyses And Emerging Technology, 1(6), 73-76.
18. Babanazarovich, N. H., & Rashidovna, S. S. (2021). Methodology Of The Development Geographical Concepts In School Pupils. Web Of Scientist: International Scientific Research Journal, 2(12), 341-348.
19. Muxtarova, L. A. (2021). Use Of Multimedia Technologies In The Educational Process. Academia: An International Multidisciplinary Research Journal, 11(4), 1781-1785.
20. Muxtarova, L. A. (2021). Ways Of Formation Of Ecological Culture In Children Of Primary Age. Asian Journal Of Multidimensional Research, 10(4), 648-652.
21. Narbutaev, H. B. (2021). Natural Inter Subjects Formation Of Ecological Thinking In School Pupils. Asian Journal Of Multidimensional Research, 10(9), 419-426.
22. Норбутаев, Х. Б. (2017). Формирования Экологического Знания У Школьников Изучение Учебных Материалов По Физики. Апробация, (2), 95-96.