

EXTRACURRICULAR ACTIVITIES IN PRIMARY GRADES

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Abstract:

Extracurricular activities play a crucial role in the holistic development of primary grade students. These activities provide opportunities for students to explore their interests, develop new skills, and build important social connections. In this article, we will discuss the importance of extracurricular activities in primary grades, explore the benefits they offer, and provide recommendations for implementing a well-rounded extracurricular program.

Keywords: extracurricular activities, primary grades, holistic development, skills development, social connections

Introduction:

Extracurricular activities are an essential component of a well-rounded education for students in primary grades. These activities can range from sports and arts to academic clubs and community service projects. While academics are important, extracurriculars offer students the chance to develop skills that are not typically taught in the classroom. They also provide opportunities for students to socialize with their peers outside of a traditional academic setting.

Benefits of Extracurricular Activities:

There are numerous benefits to participating in extracurricular activities in primary grades. One major benefit is the opportunity for students to explore their interests and passions outside of the classroom. This can help them discover new talents and hobbies that they may not have otherwise been exposed to. Additionally, extracurriculars can help students develop important skills such as teamwork, leadership, time management, and communication.

Extracurricular activities play a vital role in the overall development of children, even at an early age. While academics are important, participating in extracurricular activities can provide numerous benefits for primary school students. These activities can help children develop important skills, build self-confidence, and foster a sense of community and belonging.

One of the key benefits of participating in extracurricular activities is the opportunity for children to explore their interests and talents outside of the classroom. Whether it's joining a sports team, participating in a music or art club, or taking part in a science or math competition, these activities allow children to discover their passions and develop new skills. This can help them build self-esteem and confidence as they succeed and improve in their chosen activity.

Extracurricular activities also provide children with valuable social skills that are essential for success both inside and outside of school. Through teamwork, cooperation, and communication with peers, children learn how to work together towards a common goal. They also have the opportunity to make new friends and form lasting relationships with classmates who share similar interests.

Additionally, extracurricular activities help children develop time management and organizational skills. By balancing schoolwork with their extracurricular commitments, students learn how to prioritize tasks and manage their schedules effectively. This can be particularly beneficial for young students who may struggle with time management or procrastination.

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Participating in extracurricular activities can also have a positive impact on academic performance. Studies have shown that students who are involved in extracurricular activities tend to have higher grades, better attendance records, and improved attitudes towards learning. This may be due to the fact that these activities provide motivation and engagement outside of traditional classroom settings.

Furthermore, extracurricular activities can help children build a sense of community and belonging within their school environment. By participating in clubs or teams, students form connections with peers who share their interests and values. This sense of belonging can lead to increased feelings of happiness and well-being among primary school students. In conclusion, extracurricular activities are an important component of a child's education in the primary grades. These activities provide numerous benefits that extend beyond academic achievement, including skill development, social growth, improved time management abilities, enhanced academic performance, and a sense of community. Parents should encourage their children to explore different extracurricular opportunities and find activities that resonate with their interests and strengths. By doing so, children can experience personal growth and development that will benefit them throughout their educational journey and beyond.

Participation in extracurricular activities also has been linked to improved academic performance. Students who are engaged in these activities tend to have higher levels of motivation and self-esteem, which can positively impact their overall academic success. Furthermore, extracurriculars can help students build important social connections with their peers and adults within the school community.

Recommendations for Implementing Extracurricular Programs:

To ensure that all students have access to a variety of extracurricular opportunities, schools should strive to offer a diverse range of programs that cater to different interests and abilities. It is important for schools to promote inclusivity and ensure that all students feel welcomed and supported in their chosen activities.

Schools should also prioritize student safety by providing adequate supervision during extracurricular events and ensuring that appropriate resources are available for each activity. Additionally, schools should encourage parental involvement and support in helping students participate in extracurriculars.

Conclusion:

Extracurricular activities play a vital role in the development of primary grade students by providing them with opportunities to explore their interests, develop new skills, and build important social connections. Schools should prioritize offering a diverse range of programs that cater to different interests and abilities while promoting inclusivity and student safety. By fostering an enriching extracurricular environment, schools can help students thrive both academically and socially during their formative years.

Literature Used:

1. Maxmudova, N. (2018). THE ROLE OF COMPUTER TECHNOLOGIES IN THE INNOVATIVE TRAINING PROCESS. *Экономика и социум*, (3 (46)), 34-36.
2. Hikmatovna, M. N. (2023). Goals and Tasks of Education. *American Journal of Public Diplomacy and International Studies* (2993-2157), 1(9), 360-362.

THE MULTIDISCIPLINARY JOURNAL OF SCIENCE AND TECHNOLOGY

VOLUME-4, ISSUE-3

3. Hikmatovna, M. N. (2023). BOSHLANG'ICH SINFLARDA TEXNOLOGIYA FANINI O'QITISH JARAYONIDA QO'LLANILADIGAN METOD VA VOSITALAR. *TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN*, 1(5), 339-344.
4. Hikmatovna, M. N. (2023). Tarbiyaning Maqsad Va Vazifalari. *American Journal of Public Diplomacy and International Studies (2993-2157)*, 1(9), 386-388.
5. Mahmudova, N. H. (2023). Influence of family environment on personal socialization. *American Journal of Public Diplomacy and International Studies (2993-2157)*, 1(10), 440-446.
6. Nigora Hikmatovna Mahmudova. (2023). BASIC TASKS OF TEACHING THE SCIENCE OF "EDUCATION" IN PRIMARY GRADES. *American Journal of Public Diplomacy and International Studies (2993-2157)*, 1(10), 447-452.
7. Hikmatovna, M. N. (2024). Shaxs kamoloti ijtimoiy-biologik hodisa, pedagogik jarayon obyekt va subyekt sifatida. *TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN*, 2(1), 31-43.
8. Mahmudova Nigora Hikmatovna. (2024). INFLUENCE OF FAMILY ENVIRONMENT ON PERSONAL SOCIALIZATION. *Multidisciplinary Journal of Science and Technology*, 4(3), 164-170.
9. Hikmatovna, M. N. (2024). CONTENT OF THE INTERNATIONAL ASSESSMENT PROGRAM. *TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN*, 2(2), 88-94.
10. Sobirovna, S. Y. (2023). O 'YIN ORQALI BOLA TAFAKKURI VA NUTQINI OSTIRISH. *SAMARALI TA'LIM VA BARQAROR INNOVATSIYALAR*, 1(3), 93-99.
11. Yulduz, S. (2023). KREATIV YONDASHUVLAR ASOSIDA BOLALAR NUTQI VA TAFAKKURINI RIVOJLANTIRISH. *ОБРАЗОВАНИЕ НАУКА И ИННОВАЦИОННЫЕ ИДЕИ В МИРЕ*, 23(2), 87-92.
12. Yulduz, S. (2023). MAKTABGACHA YOSHDAGI BOLALARDA EKOLOGIK TA'LIM BERISHNING O'ZIGA XOSLIGI. *ОБРАЗОВАНИЕ НАУКА И ИННОВАЦИОННЫЕ ИДЕИ В МИРЕ*, 21(3), 124-129.
13. Sobirovna, S. Y. (2022). PEDAGOGNING KREATIVLIGI BOLALAR IJODIY RIVOJLANISHINING ZARUR SHARTI. *PEDAGOGS jurnali*, 1(1), 219-220.
14. Sobirovna, S. Y. (2022). KICHIK MAKTAB YOSHDAGI O 'QUVCHILAR BILISH FAOLIYATINI RIVOJLANTIRISHNING PEDAGOGIK PSIXOLOGIK XUSUSIYATLARI. *PEDAGOGS jurnali*, 1(1), 158-160.
15. Sobirovna, Y. S. (2023). Methods and Tools of Economic Education in Preschool Children. *American Journal of Public Diplomacy and International Studies (2993-2157)*, 1(9), 109-115.
16. Sobirovna, S. Y. (2023). METODIST FAOLIYATI ASOSLARI. *SAMARALI TA'LIM VA BARQAROR INNOVATSIYALAR*, 1(5), 108-114.
17. Sobirovna, S. Y. (2023). Creativity in the work of an educator. *American Journal of Public Diplomacy and International Studies (2993-2157)*, 1(10), 361-367.

18. Sidiqova Yulduz. (2024). SYUJETLI-ROLLI O'YINLARNING BOLA FAOLIYATIDAGI AHAMIYATI. *TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN*, 2(1), 44–51.
19. Sidiqova Yulduz Sobirovna. (2024). MAKTABGACHA TA'LIMDA NUTQ, MULOQOT O'QISH VA YOZISH MALAKALARINING SOHALARI. *TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN*, 2(1), 52–62.
20. Sobirovna, S. Y. (2024). AESTHETIC EDUCATION AS A TOOL TO LEAD CHILDREN TO PERFECTION. *МЕДИЦИНА, ПЕДАГОГИКА И ТЕХНОЛОГИЯ: ТЕОРИЯ И ПРАКТИКА*, 2(2), 354-367.
21. Yulduz, S. (2024). Estetik tarbiya bolalarni komillikka yetaklovchi vosita sifatida. *TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN*, 2(2), 95-106.
22. Isomova, FATQ (2022). THE IMPORTANCE OF SPEECH DEVELOPMENT ACTIVITIES IN PREPARING CHILDREN FOR SCHOOL EDUCATION IN PRESCHOOL EDUCATIONAL ORGANIZATIONS. *Oriental renaissance: Innovative, educational, natural and social sciences*, 2(1), 947-949.
23. G'aniyevna, P. R. F. (2022, June). MAKTABGA TAYYORLOV GURUHLARI UCHUN SAVODXONLIKKA O'RGATISH MASHG'ULOTLARIDA, A'HARF-TOVUSHINI O'RGATISH METODIKASI. In *E Conference Zone* (pp. 38-41).
24. O'ktam qizi Buxoro, S. M. (2022). BOLANING NUTQINI RIVOJLANTIRUVCHI O'YINLAR. *PEDAGOGS jurnali*, 1(1), 484-486.
25. Oktam's, S. M. (2023). Methods and Tools of Speech Development of Small Group Children in Preschool Education Organization. *American Journal of Public Diplomacy and International Studies* (2993-2157), 1(9), 104-108.
26. O'ktam qizi Shukurova, M. (2023). Speech grow up in training using interactive methods. *American Journal of Public Diplomacy and International Studies* (2993-2157), 1(10), 357-360.
27. O'ktam qizi Shukurova, M. (2023). The importance of genres of folklore in the education of preschool children. *TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN*, 1(5), 96-99.
28. Shukurova, M. (2023). METHODS AND METHODS OF INCREASING CHILDREN'S SPEECH IN A PRESCHOOL ORGANIZATION. *Modern Science and Research*, 2(10), 477–480.
29. Madina O'ktamovna Shukurova. (2024). " Growing children's speech in the process of introducing them to the environment and nature ". *Multidisciplinary Journal of Science and Technology*, 4(3), 130–135.
30. Shukurova, M. (2024). OILADA FARZAND TARBIYASIDA OTANING ROLI. ZAMONAVIY TARAQQIYOTDA ILM-FAN VA MADANIYATNING O'RNI, 3(2), 162-167.
31. Bahrievna, P. N., & Ro'ziyeva, M. Y. (2023). Reforms and Innovations in the Educational System in Uzbekistan. *American Journal of Public Diplomacy and International Studies* (2993-2157), 1(6), 47-51.

32. Ruzieva, M. Y. (2017). Expression of Attitude to Colors in Turkic National Ritual Songs. *Anglisticum. Journal of the Association-Institute for English Language and American Studies*, 6(1), 54.
33. Ro'ziyeva, M. Y. (2021). O'qish darslarida fasllar bilan bog'liq matnlar va ularning ahamiyati: DOI: 10.53885/edinres. 2021.86. 66.011 Ro'ziyeva MY, Boshlang 'ich ta'lim nazariyasi kafedrasini mudiri, fffd (PhD) Madinabonu Xayrulloeva, BuxDU, boshlang'ich ta'lim yo'nalishi 4 kurs talabasi. In *Научно-практическая конференция* (pp. 23-24).
34. Ro'ziyeva, M. (2021). FOLKLORSHUNOSLIKDAGI YANGI BOSQICHLAR VA ULARNING TA'LIM JARAYONIDAGI AHAMIYATI: Mohichehra Ro'ziyeva, BuxDu Boshlang'ich ta'lim nazariyasi kafedrasini mudiri, PhD, dotsent. In *Научно-практическая конференция* (pp. 21-22).
35. Ситора Икромовна Акбаровна. (2024). РАЗВИТИЕ СОЗНАНИЯ И ОБУЧЕНИЕ СТУДЕНТОВ ПОНЯТИЯМ БЕССОЗНАТЕЛЬНОГО. *Multidisciplinary Journal of Science and Technology*, 4(3), 157–163.
36. Ниёзова, Д. Б., Кодирова, Н. К., Курбанова, Л. М., Акбаров, Х. И., & Каттаев, Н. Т. (2019). Синтез и физико-химические свойства хитозан-кремнеземных нанокomпозиционных материалов. *Universum: химия и биология*, (6 (60)), 68-72.
37. Toshboyeva, S. Q., Hamidov, S. X., & Qurbanova, L. M. (2021). Elektrolitik dissotsiyalanish nazariyasini o'qitishni AKT asosida takomillashtirish. *Science and Education*, 2(3), 357-361.
38. Qurbanova, L. M., & Qurbonova, D. N. (2021). ZOMIN SHIFOBAXSH O'SIMLIKLARINING HUSUSIYATLARI. *Журнал естественных наук*, 1(3).
39. Qurbanova, L. M., Mullajonova, Z. S., & Toshboyeva, S. K. (2021). "NEFTNI QAYTA ISHLASH" MAVZUSINI OQITISHDA INNOVATSION TEXNOLOGIYALARDAN FOYDALANISH. *Science and Education*, 2(3), 362-366.
40. Erkinovich, X. Z., Murodullavena, K. L., Mamadievich, R. Z., Mamirkulovich, M. Z., Xidirovna, L. Z., Oblakulovich, K. S., & Axmadjonovich, S. S. (2021). Improving the Surgical Treatment of Patients with a Biliary Disease Complicated by Mirizzy Syndrome. *Annals of the Romanian Society for Cell Biology*, 25(6), 14697-14702.
41. Курбанова, Л. М., Хидиров, З. Э., & Абдураимов, З. А. (2021). КЛИНИКО-ЭПИДЕМИОЛОГИЧЕСКИЕ ОСОБЕННОСТИ ТЕЧЕНИЯ БРУЦЕЛЛЁЗА В ВОЗРАСТНОМ АСПЕКТЕ В САМАРКАНДСКОЙ ОБЛАСТИ. *Достижения науки и образования*, (1 (73)), 61-68.
42. Qurbanova, L. M., & Toshboyeva, S. K. (2021). KIMYOVIY TAJRIBALAR-O'QUVCHILARNING KIMYODAN TAYYORGARLIK DARAJASINI OSHIRISHDA MUHIM OMIL. *Журнал естественных наук*, 1(3).
43. Qurbanova, L. M., & Qarshiboyev, B. I. (2021). NAVBAHOR GILLARINING GLITSERIN BILAN MODIFIKASİYALANGAN YUQORI GIDROLIZLANGAN POLIAKRILONITRIL (RS-2-3) ASOSIDA FIZIK-KIMYOVIY XOSSALARINI O'RGANISH. *Журнал естественных наук*, 1(3).

44. Uktamovich, K. E., Oblakulovich, K. S., Murodullaevna, K. L., Hidirovna, L. Z., & Aslamovna, K. G. (2021). Effects of cellular cord blood on skin pathology in laboratory animals. *Central Asian Journal of Medical and Natural Science*, 2(1), 116-122.
45. Qurbanova, L. M. (2021). PISA XALQARO BAHOLASH DASTURINING AMALIY AHAMIYATI. *Academic research in educational sciences*, 2(CSPI conference 1), 1497-1500.
46. Narzullaevna, K. S., Esirgapovich, K. A., Xalimovich, J. M., Murodillaevna, B. R. S. K. L., Solijonovna, U. O., & Naimovich, B. B. (2021). What is Ecology?. *Annals of the Romanian Society for Cell Biology*, 3341-3345.
47. Qurbanova, L. M., & Suhanbarov, A. M. O. G. L. (2021). ZAMONAVIY TA'LIMGA QO'YILADIGAN TALABLAR. *Academic research in educational sciences*, 2(CSPI conference 1), 1132-1135.
48. Ro'ziyeva, M. Y., & Azamova, N. U. B. (2024). BADIY ADABIYOTDA MAKON VA ZAMON TUSHUNCHASI VAULARNING KELIB CHIQISHI. *Analysis of world scientific views International Scientific Journal*, 2(2), 22-26.
49. Ruzieva, M. Y. (2016). EXPRESSION OF ATTITUDE TO COLORS IN TURKIC NATIONAL RITUAL SONGS. *Социосфера*, (4), 50-55.
50. Ro'ziyeva, M. (2021). FOLKLORSHUNOSLIKDAGI YANGI BOSQICHLAR VA ULARNING TA'LIM JARAYONIDAGI AHAMIYATI: Mohichehra Ro'ziyeva, BuxDu Boshlang'ich ta'lim nazariyasi kafedrasi mudiri, PhD, dotsent. In *Научно-практическая конференция* (pp. 21-22).
51. Рузиева, М. Я. (2019). ИСПОЛЬЗОВАНИЕ ИННОВАЦИОННЫХ ТЕХНОЛОГИЙ ПРИ ПРЕПОДАВАНИИ ЖАНРОВ ФОЛЬКЛОРА НА УРОКАХ ЛИТЕРАТУРЫ. *ББК 71.0 И74 Редакционная коллегия Ответственный редактор*, 46.
52. Zainagalina, L. Z., Petrova, L. V., Suleymanov, R. I., Petrov, V. A., Gaforov, A. K., & Khuziakhmetova, L. D. (2017). Features of realization of score-rating system. In *Актуальные вопросы высшего профессионального образования* (pp. 196-198).
53. Зайнагалина, Л. З., Габдрахимов, М. С., Петрова, Л. В., & Сулейманов, Р. И. (2016). Организация академической мобильности студентов. In *Актуальные вопросы инженерного образования-2016* (pp. 46-50).
54. Suleimanov, R. I., Khabibullin, M. Y., & Suleimanov, R. I. (2021, October). Analysis of causes of failure of the electric centrifugal pump elements by the methods of automated diagnostics. In *Journal of Physics: Conference Series* (Vol. 2061, No. 1, p. 012027). IOP Publishing.
55. Сулейманов, Р. И., Хабибуллина, Р. Г., Габдрахимов, М. С., & Давыдова, О. В. (2016). Проверка на оригинальность текста выпускных квалификационных работ. In *Актуальные вопросы инженерного образования-2016* (pp. 76-82).
56. Oblakluovich, K. S., Uktamovich, K. E., Muradovich, Y. M., & Ibragimovich, S. R. (2022). Pathomorphological features of thymus in intrauterine-infected newborns with body hypotrophy. *ACADEMICIA: An International Multidisciplinary Research Journal*, 12(4), 22-31.
57. Suleymanov, R. I. (2024). MODERN METHODS OF TREATMENT OF CHRONIC GASTRITIS. *World Bulletin of Public Health*, 32, 80-82.

58. Suleymanov, R. I. (2024). Surgical Intervention for Complicated Peptic Ulcer Disease. *American Journal of Pediatric Medicine and Health Sciences* (2993-2149), 2(2), 470-475.

59. Сулейманов, Р. И. (2024). ЯЛЛИҒЛАНИШГА ҚАРШИ 2 ТУРДАГИ ДОРИ ВОСИТАЛАРИ ПОЛИПРАГМАЗИЯСИДА БУЙРАКЛАРНИНГ МОРФОМЕТРИК ПАРАМЕТРЛАРИНИНГ ЎРГАНИШ. *TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN*, 2(2), 166-172.

60. Akbarovna, I. S. (2023). THE DEVELOPMENT OF CONSCIOUSNESS AND THE TEACHING OF CONCEPTS OF THE UNCONSCIOUS TO STUDENTS. *TECHNICAL SCIENCE RESEARCH IN UZBEKISTAN*, 1(5), 107-114.

