THE IMPORTANCE OF PHYSICAL EDUCATION IN IMPROVING SOCIAL AND EMOTIONAL GROWTH DURING THE EARLY CHIELDHOOD YEARS

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Abstract

No matter what type of resource room is available, the teacher can turn it into a useful, innovative, and intriguing space through her commitment, skill, and knowledge. One primary aim of our paper is to aid teachers in meeting the needs of special education students. An initiative that has been recently introduced to achieve this goal is the Right of Children to Free and Compulsory Education Act (RTE Act 2009). As educators, our role is vital in reaching this national objective. In this article, we stress the significance of actively empowering all students, regardless of their differences. It is the duty of a teacher to provide specialneeds students with top-notch assistance and personalized engagement utilizing common views, mutual comprehension, and networking because every child is a matter of national importance. Educators should collaborate with administrators, peers, special education professionals, and parents to create successful strategies for overcoming barriers to learning and enhancing teaching through assessing teaching effectiveness and student performance standards and establishing targets for improvement. The teacher acts as a bridge between the school's administrator, special-needs students, and their parents. The educator is responsible for discovering innovative approaches to addressing the cognitive, social, and emotional needs of children with special requirements.

Keywords: Emotional, Childhood, special need, RTE, education, creativity, intellectual

Introduction

Kids are the upcoming individuals of the nation. Every citizen has a responsibility to help with the development of their nation. Due to the fact that the country places importance on the well-being, joy, achievements, participation, security, and prosperity of every child [1]. Learner diversity pertains to an individual's ability to acquire knowledge, their economic status, cultural differences, and even their emotional behavioral characteristics. The educational system believes that every child deserves the same chance to reach their full potential. The guiding idea of this vision has developed into "Inclusive Education [2]." This is a very optimistic and positive move! In this unit, we will start by outlining inclusive education. Once we have this information, we will understand the reasons for doing this and the factors that impact the procedure [3]. Let's try to understand our role as educators in creating this kind of atmosphere. In conclusion, let's determine which students are struggling to adapt in the classroom. As we progress through the course, we will evaluate our responsibilities at each stage to make sure they cater to children with different needs [4]. I have no doubt that by the end of the unit, we will acknowledge the gratification of fulfilling the duty of aiding the national objective [5]. Many schools in India do not acknowledge the importance of including physical education in their curriculum, leading to its neglect as an aspect of education. Many secondary and postsecondary institutions have not been able to strike a balance between academics and physical health, despite the numerous benefits of teaching physical education at these levels in our country.

1. Affective Factors In Inclusive Physical Education

In education, we are all aware that inclusion is a worldwide trend. For this initiative to be successful, implementing agencies must acknowledge and adhere to children's rights. No matter how much students a school can accommodate, it should cater to the needs of every student in the community. Despite the simplicity of the concept, achieving these goals is impeded by significant obstacles. Several obstacles need to be addressed to achieve the goal of inclusive education, and some of them are outlined in this segment.

2. Inclusive Education's Meaning And Early Childhood In Nature

A doctor is required to handle only one patient at a time, while a lawyer is also expected to only handle one client at a time, because of the various issues people need their assistance with. Nevertheless, in our line of work, we collaborate with a team of intelligent individuals. Inclusive education involves providing excellent education while acknowledging the distinct needs of an entire community [6]. You could be wondering why a name hasn't been assigned to such a habit, given that you are already engaging in it. You are right; we have been offering education to every child, regardless of where they come from, for centuries. We would help them

become self-reliant and valuable members of society by utilizing their skills. Because of pressure from various educational sectors, we have recently shifted away from this democratic approach. Now, let's explore the specific components of this inclusive education as imagined by educational visionaries. Inclusive Education is an approach to educating all students at risk of exclusion from the educational system [8]. It is presumed that all students will learn together due to shared educational materials. Parents, the community, teachers, administrators, and policymakers are the key individuals within the system [9]. All of these individuals need to comprehend the different needs of children.

3. Inclusive Education's Need And Importance Emotional Feelings

Every child is entitled to receive an education. Civilization requires a variety of people to advance humanity. Inclusive education is essential for accomplishing this. Let's explore the necessity of inclusive education from various viewpoints [10]. Human Rights hold significance. It is not acceptable to treat children unfairly due to their mental abilities or their background in society, finances, culture, or family. Studies indicate that children thrive academically and socially when placed in inclusive environments. When dedication and support are provided, inclusive education is a more effective utilization of educational resources [12]. Every child builds connections with various people in their surroundings, which assists in readying them for integration into society. Inclusion can remove fear and promote solidarity. Mutual respect, understanding, and compassion among peers grow thanks to inclusion.

4. Inclusive Education From Other Related Concepts

The term 'Integrated Education' has been gradually replaced by 'Inclusive Education.' A lot of individuals in the field of education think that these two words share an identical definition. They view it solely as a change in wording [14]. Nonetheless, inclusive education goes beyond simply incorporating integrated learning. Inclusive education refers to the broad concept of ending the segregation of children for educational reasons. Let's ensure we have a common understanding of these words. Initially, there was an effort to implement the concept of integrating education for disabled children into regular schools. Based on this information, special schools were established to train disabled children for future employment. Both inclusive and integrated education aim to place disabled children in mainstream schools, despite their differences [17]. Apart from this resemblance,

they vary in several aspects. Integrating children and young people with disabilities into regular schools is referred to as integration [18].

5. Changes In The Inclusion With Social Culture

Some physical education instructors in schools may find change to be intimidating and difficult. The current situation often remains unchanged because it is the easiest option to take. Instead of teaching methods that leave out any student from taking part in physical education in a valuable and active way, a curriculum focusing on human movement and/or fitness should be introduced. This curriculum should be centered on a varied learning environment where every student can find personal significance, create objectives, address challenges, and explore with accountability. Rewrite the text using the same input language and maintaining the same number of words:

[21]. Achieving inclusion is not as simple as just including a paraeducator or making changes to games, equipment, time, or structure. It requires the implementation of strategies and methods rooted in fresh beliefs, along with promoting a communal atmosphere in physical education, alongside traditional approaches. Rewrite the following text with the same input language and maintain the word count:

[22]. This paper centers on five significant socioeducational cultural changes. Modifications may occur in the fields of (1) overseeing programs, (2) evaluation, (3) teaching and course content, (4) future strategy, and (5) narrative skills, among other areas [23].

6. Evaluation

Physical educators understand that they may encounter children with varying levels of ability in their classes. Inclusion is not just about "disability", it also encompasses "diversity [24]. " Physical educators need to be capable of leading their students in a variety of activities, ranging from noncompetitive recreational pursuits and leisure interests to personal goal-setting and/or competitive sports [25]. Despite challenges in context, physical educators need to have a flexible mindset in order to promote inclusion within the group. This is how physical education is different as inclusive rather than exclusive. Inclusion must be considered as a social process [26]. An assessment form is used to evaluate student understanding on a specific aspect of a complete evaluation strategy in a physical education program that includes both group and individual progress assessment. Physical educators must adjust both the evaluation criteria and the performance assessment technique to ensure each student's contribution to achieving inclusion is fairly evaluated [27].

7. Difficulties And Advantages Of Social Emotional Inclusive Physical Education

Teaching a variety of students in large groups can present challenges, but the emotional professional benefits of inclusive education for teachers who have achieved their goals are invaluable. [Citation]. Physical education plays a crucial role in a child's overall growth and is distinctive in the school curriculum as it is the sole program that enables students to acquire new skills, enhance their physical health, and gain a deeper understanding of the importance of physical activity. They are very content in their job as they are in charge of all the students. Reflecting on history can guide our approach to inclusion and help us assess our actions. In addition to the advantages, physical fitness contributes to the mental growth of students through leisure activities and the opportunity to rejuvenate. Physical education programs should aim to enhance students' physical abilities, overall health, fitness, and enjoyment of physical activities in order to promote lifelong physical activity. Rewrite the text using the same input language and word count:[31].

The civil rights and humanism movements in the 1960s and early 1970s brought attention to ethical and moral reasons why segregating students with impairments is wrong. The new setting led to a range of federal laws, ultimately leading to the Education for All Handicapped Children Act being passed in 1975. IDEA is the present title of this important law, the Individuals with Disabilities Education Act. Under IDEA, local school boards were authorized to place students with disabilities in educational environments that offered a range of services.

8. Physical Education's Importance In Social Life In Childhood

The benefits of physical education are evident in the various advantages associated with such initiatives, which not only aid in sustaining a healthy lifestyle but also promote brain health. High-quality health and physical education programs could have a significant impact on the lives of young people today and in the upcoming generations [33]. Physical education programs provide numerous benefits for children, helping them improve their physical and mental capabilities by learning valuable skills that can aid in success both physically and intellectually.

areas within school and everyday life. Well-designed and properly supervised physical education programs offer the organization and guidance that youths need in their everyday school routines. They also help students gain insight on

how to make healthy decisions, stay fit, and earn admiration from their classmates [33].

9. Physical Skill Developed By Physical Education In Child

One of the main benefits of a physical education program held at schools is the growth of fit and strong young bodies. Incorporating activities and cardiovascular workouts that enhance coordination, flexibility, and strength are essential components of a balanced fitness routine. Physical education can also help address obesity in children [34]. Engaging in physical activities increases the likelihood for students to prevent obesity-related problems and manage their weight effectively. Children who are active are more prone to making intelligent choices about their diet and health as they grow older. Being physically fit is a crucial component of maintaining a healthy way of life. Engaging in daily physical activity can help students improve their cardiovascular health, muscular strength, and overall fitness. Regular physical activity improves the absorption of nutrients, physiological functions, and digestion.

10. Physical Education Aids In The Development Of Social Skill

A robust program for physical enhancement contributes to the social growth of young individuals. Children who engage in various sports develop teamwork, sportsmanship, and other social skills. Succeeding in the pursuits selected by children with learning disabilities and academic obstacles can enhance their self-confidence [36]. Engaging in physical activity helps children communicate more effectively and improves their self-confidence. Moreover, engaging in physical activity is a great means for kids to communicate their emotions. Sports provide opportunities for young individuals to connect with others and form new friendships. Despite initial discomfort or challenges, the idea of collaboration and teamwork towards a shared goal enhances the likelihood of friendships developing. Developing these social skills will be advantageous for children in their professional and personal activities throughout their lives [37].

11. Effect Of Child Online Physical Activity And Fitness

There is a growing popularity of online physical education. Altogether, 59 percent of states allow students to earn required physical education credits via online classes. Just over half of these states require physical education instructors who are certified by the state to teach online courses [44]. Online physical education focuses more on cognitive comprehension than on physical skills or

performance. Numerous online courses fail to meet national educational standards or physical activity guidelines, and professors show little interest in ensuring students are accountable for their learning. Despite the fact that online courses are taught through delivery methods.

Unlike traditional physical education courses offered in schools, the criteria and objectives for these courses must align with the standards established by individual states [45] [46].

12. Physical Education Aids In The Development Of A Healthy Lifestyle

High school students undergo considerable stress as a result of societal expectations, family obligations, extracurricular activities, and academic responsibilities. Engaging in recreational activities, sports, and other forms of physical exercise can help reduce stress. Physical education aims to enhance a student's physical and mental well-being, equipping them with knowledge and motivation to lead a healthy lifestyle. Introducing non-conventional sports to students can assist them in gaining knowledge about diverse cultures and boost their enthusiasm to engage in physical activities.

13. Conclusion

The measure of success lies in whether there are lingering issues or if the situation remains unchanged from a year ago. Reevaluating traditional beliefs about the organization of physical education and how students are grouped is essential in creating an inclusive environment for all students[47]. For physical education to be fully inclusive, instructors need to expand their understanding of disability and recognize physical education as a diverse group of learners with different abilities. Rephrase the text while maintaining the same input language and word count:[48]. Physical education includes more than just physical activities or sports, it also covers a range of topics including helpful health tips and practices that can enhance our well-being. It is crucial that we acknowledge the advantages of physical education and apply them in our daily routines. Passage 49 needs to be rephrased using the same source language and maintaining the word count as follows:[49]. Physical educators need to account only individual take into not accomplishments but also group performance and the overall success of the class [50][51]. In order for inclusion to truly take hold, teachers must change the environment of their physical education classrooms. The inclusive physical education culture teaches children to lead a healthy and active lifestyle throughout their lives, highlighting ability and community support. It is unquestionable that physical education offers numerous benefits.

Physical education provides a wonderful opportunity for students to find a balance between their physical and mental health, supporting their academic and overall growth.

References

- Krause, R.B. 1978. Recreation programme planning today. Illinois: Scott, Foresman and Company. Laing, R.D. 1967. The politics of experience and the bird of paradise. England: Penguin Books Ltd.
- Lees, M. 2004. Professor Marion Lees, née Keim, is an associate Professor at the University of the Western Cape, and author of the book, Nation building at play. [Personal interview, 03 May]. Cape Town.
- 3. Liedloff, J. 2001. The continuum concept. In The Penguin Book of new age and holistic writing, W.Bloom, Ed. 2001. England: Penguin Books. 156-162.
- 4. Massey University. 2002. 1b. Teaching in the psychomotor domain. Wellington: Hydi Educational New Media Centre.
- 5. Quinlan, O. with Davidoff, S. 1997. Valuing teachers through appraisal. Pretoria: Via Afrika.
- 6. Reader's Digest. 1989. Illustrated history of South Africa: the real story. Cape Town: The Reader's Digest Association South Africa (Pty) Limited.
- 7. Reader's Digest. 1990. The complete manual of fitness and well-being. Cape Town: The Reader's Digest Association South Africa (Pty) Limited.
- 8. Reader's Digest. 1994. Tulloch, S. Ed. The Reader's Digest Oxford complete wordfinder. London: The Reader's Digest Association Limited.
- Rooth, E. 1999. Introduction to lifeskills. Cape Town: Via Afrika. Satcher, D. 2000. In Physical Education: should it be in the core curriculum? C. Gabbard. Principal. 79(3):29-31. January 2000.
- Sayer, J. Ed. 1993. Education management series: the future governance of education. London: Cassell.
- 11. Schäfer, G. & Roth, K. Eds. 1999. Windows to the future of sports: support of sports club sports school sports. Contributions to the 1st "Heidelberg Partner-City Sport Symposium", Heidelberg, 28/11 4/12/1999. Verlag, Hamburg: Czwalina.
- 12. Shaef, A.W. 2000. Meditations for living in balance. London: Thorsons. Shearer, M. 1995. The natural way. Muizenberg: Ibis Books.
- 13. Sitzer, J. 1997. Outcome-based Physical and Health Education. In Newsletter WCED: Physical and Health Education. 2(2):1-8.

- 14. The Newsletter of Inspired Teachers, May 1997. Sitzer, J. 2003. Life Orientation: a learning area in South African schooling curriculum. A paper prepared for presentation at the school sport indaba hosted by the Western Cape School Sport Association (WECASSA), 29 May. (Unpublished).
- 15. Solomons, D.G. 2004. Deputy Chief Education Specialist: Life Orientation. Western Cape Education Department. [Personal interview, 02 May]. Cape Town. (Unpublished).
- 16. Spamer, E.J. 2001. The implementation of Physical Education as a school subject in the North West Province. A presentation paper. Potchefstroom: Potchefstroom College of Education
- 17. Brown, L., Long, E., Udvari-Solner, A., Schwarz, P., Van Deventer, P., Algren, C., Johnson, F., et al. (1989). Should students with severe intellectual disabilities be based in regular or in special education classrooms in home schools? The Journal for the Association for Persons with Severe Handicaps, 14(1), 8-12.
- 18. Block, M. E., Lieberman, L. J., & Connor-Kuntz, F. (1998). Authentic assessment in adapted physical education. Journal of Physical Education, Recreation & Dance, 69(3), 48-55.
- 19. Castelli, D. M. (2005). Technology integration: Virtually possible. Teaching Elementary Physical Education, 16(5), 6-7.
- 20. Davis, W. E., & Burton, A. W. (1991). Ecological task analysis: Translating movement behavior theory into practice. Adapted Physical Activity Quarterly, 8(2), 154-177.
- 21. Falvey, M. A., Givner, C. C., & Kimm, C. (1995). What is an inclusive school? In R. A. Villa and J.
- 22. S. Thousand (Eds.), Creating an inclusive school (pp. 34-58). Alexandria, VA: Association for Supervision and Curriculum Development.
- 23. Gardner, H. (1991). The unschooled mind: How children think and how schools should teach. New York: Basic Books.
- 24. Glasser, W. (1986). Control theory in the classroom. New York: Harper & Row. Kunc, N. (1992). The need to belong: Rediscovering Maslow's hierarchy of needs. In R. Villa, J. Thousand, W. Stainback, & S. Stainback (Eds.)
- 25. Charles, C. M. (2007). Building classroom discipline (8th ed.). Boston: Allyn and Bacon. Cooper, J.O., Heron, T. E., & Heward, W. L. (1987). Applied behavior analysis. Columbus, OH: Merrill.
- 26. French, R., Silliman-French, L., & Block, M. E. (2007). Accommodating children with behavior

- challenges in general physical education. In M. E. Block (Ed.), A teacher's guide to including students with disabilities into regular physical education (3rd ed.).
- 27. Baltimore, MD: Paul H. Brooks. Graham, G. (2001). Teaching children physical education: Becoming a master teacher (2nd ed.). Champaign IL: Human Kinetics.
- 28. Hellison, D. (2003). Teaching responsibility through physical activity (2nd ed.). Champaign IL: Human Kinetics.
- 29. Janney, R., & Snell, M. E. (2000). Teachers guide to inclusive practices: Behavior support. Baltimore, MD: Paul H. Brookes. Lavay, B. (2005). Specifi c learning disabilities. In J. P. Winnick (Ed.). Adapted physical education and sport (4th ed.; pp. 189-204).
- 30. Lavay, B., French, R., & Henderson, H. (2006). Positive behavior management in physical activity settings (2nd ed.). Champaign, IL: Human Kinetics.
- 31. Lieberman, L. J., & Houston-Wilson, C. (2002). Strategies for inclusion. A handbook for physical educators. Champaign: Human Kinetics.
- 32. Loovis, E. M. (2005). Behavior management. In J. P. Winnick (Ed.). Adapted physical education and sport (4th ed.; pp. 93-108). Champaign IL: Human Kinetics.
- 33. Rose, L. C., & Gallup, A. M. (2004, September). The 36th Phi Delta Kappa/Gallup Poll of public attitudes toward the public schools. Phi Delta Kappan, 86(1), 41-56.
- 34. Rink, J. E. (2006). Teaching physical education for learning (5th ed.). Boston: McGraw-Hill.
- 35. Siedentop, D., & Tannehill D. (2000). Developing teaching skills in physical education (4th ed.). Mountainview, CA:
- 36. Mayfi eld. Sherrill, C. (2004). Adapted physical activity, recreation, and sport: Crossdisciplinary andlifespan (6th ed.). Boston: McGraw-Hill.
- 37. Sugai, G., Hoerner, R. H., Dunlap, G., Hieneman, M., Lewis, T. J., Nelson, C. M., Scott, T., et al. (2000). Applying positive behavior support and functional behavior assessment in schools. Journal of Positive Behavior Interventions, 2(3), 131-143.
- 38. Walker, J. E., Shea, T. M., & Bauer, A. M. (2007). Behavior management: A practical approach for educators (9th ed.). New York: Prentice-Hall. Weinberg, R. S., & Gould, D. (2003). Foundations of sport exercise psychology
- 39. Glover, D. R., & Anderson, L.A. (2003). Character education. Champaign, IL: Human Kinetics. Goodlad, J. I., & Lovitt, T. C. (1993).

- Integrating general and special education. New York: Merrill.
- 40. Griffi n, L. L., & Butler, J. (2005). Teaching games for understanding. Champaign, IL: Human Kinetics. Grineski, S. (1996). Cooperative learning in physical education. Champaign, IL: Human Kinetics.
- 41. Hellison, D. (2003). Teaching responsibility through physical activity (2nd ed.). Champaign, IL: Human Kinetics.
- 42. Lieberman, L. J., James, A. R., & Ludwa, N. (2004). The impact of inclusion in general physical education for all students. Journal of Physical Education, Recreation & Dance, 75(5), 37-41
- 43. Maslow, A. (1970). Motivation and personality. New York: Harper & Row. Nanus, B. (1992). Visionary leadership: Creating a compelling sense of direction for your organization. San Francisco:Jossey-Bass.
- 44. Oliver, M. (1996). Understanding disability: From theory to practice. Basingstoke, NY: Palgrave.
- 45. Purcell-Cone, T., Werner, P., Cone, S., Mays-Wood, A. (1998). Interdisciplinary teaching through physical education. Champaign, IL: Human Kinetics.
- 46. Rizzo, T. L., Davis, W. E., Toussaint, R. (1994). Inclusion in regular classes: Breaking from traditional curricula. Journal of Physical Education, Recreation & Dance, 65(1), 24-26.

- 47. Rizzo, T. L., & Lavay, B. (2000). Inclusion: Why the confusion? Journal of Physical Education, Recreation & Dance, 71(4), 32-36.
- 48. Sapon-Shevin, M. (1999). Because we can change the world: A practical guide to building cooperative, inclusive classroom communities. Needham Heights, MA:
- 49. Allyn & Bacon Sen, A. (1992). Inequality reexamined. Oxford: Oxford University Press.
- 50. Smith, N. K., & Owens, A. (2000). Multicultural games embracing technology and diversity. Strategies, 13, 18-21. Tripp, A., Piletic, C., & Babcock, G. (2004). Including students with disabilities in physical education: A position statement. Reston, VA: American Alliance for Health, Physical Education, Recreation and Dance.
- 51. Tripp, A., & Rizzo, T. (2006). Disability labels affect physical educators. Adapted Physical ActivityQuarterly, 23, 310-326.
- 52. Webb, D., & Pope, C. (1999). Including within an inclusive context: Going beyond labels and categories. Journal of Physical Education, Recreation & Dance, 70(7), 41-4
- 53. Kloppers, W. 1994. To move or not to move: a discussion document focusing on a new dispensation for Physical Education in South Africa. Presented at the South African Democratic Teachers Union conference at the Hewat College of Education in Athlone, Cape Town. (Unpublished).