



Issues and Challenges of Inclusive Education for Socially, Economically and Educationally Backward Children in Teaching Learning

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ABSTRACT

Inclusive education not particularly for students with handicaps but rather additionally critical for instructively, socially and financially in reverse youngsters or understudies in the general public on the grounds that the training is claim for the satisfaction of the necessities and requests of the

individual and society. This paper analyzed issues and challenges faced children with educationally, socially and economically backwards children or students and disabled in the society with special reference to teaching learning process. It is well known that all educational policies promote inclusion as the major idea in a contemporary system of education. Children with disabilities are still faced with a lot of challenges in realizing their right to education and they are one of the most marginalized and excluded groups in education. In addition to that the paper illustrated that issues and challenges faced the Students with Disabilities and SCs and STs in teaching learning process and also suggest the strategies to overcome the barriers and issues for the improvement of the disabilities children in teaching learning process.

“If a child can't learn the way we teach, maybe we should teach the way that they learn”

Ignacio Estrada

Keywords: *Inclusive education, challenges, SCs; Children with Special Needs.*

1. INTRODUCTION

In the present education system in India include “Inclusive Education” for its progress. The standard of inclusive education was adopted at the “World Conference on Special Needs Education: Access and Quality” (Salamanca Statement, Spain 1994) and was restated at the World Education Forum (Dakar, Senegal 2000) The Rehabilitation Council of India Act 1992 initiated a training agenda for the progress of professionals to respond to the needs of students with disabilities. The National Policy for Persons with Disability, 2006, which attempts to clarify the construction under which the state, civil society and private segment must activate in order to ensure a distinguished life for persons with disability and support for their caretakers. Most current improvement is the Right of Children for Free and Compulsory Education (2009) which guarantees right to free and necessary education to all children between ages six to fourteen.

Inclusive education means hospitable all children, without favoritism into standard or general schools. By the change of arrangement against differential treatment of education differences in people will likely be seen in a optimistic viewpoint. It calls for a respect of difference and commemoration of diversity. (Disability in Ethiopia, 2005) Inclusive education has been clear at various behaviour that addresses the learning needs of the differently able children. The efforts of the Government of India over the last five decades have been on the way to providing wide-ranging range of services towards education of children with disabilities. In 1974, the

centrally sponsored scheme for Integrated Education for Disabled Children (IEDC) was introduced to make available equal opportunities to children with disabilities in wide-ranging schools and facilitate their preservation. The government initiatives in the area of inclusive education can be traced back to National Educational Policy, 1986, which not compulsory, as a goal, 'to integrate the handicapped with the general community at all levels as equal partners, to prepare them for normal growth and to enable them to face life with courage and confidence. The World Declaration on Education for All adopted in 1990 gave supplementary improve to the various processes previously set in the country. For education for a child with disability, the act has to be understood in concurrence Persons with Disability Act, 1995. Chapter V of the PWD Act ensures that every child with disability is permitted to a free education up to the age of 18 years. Keeping in view, Govt. of India had accelerated the new proposal of Inclusive Education to accomplish the intention of Education for All (EFA) by 2010.

Inclusion is an endeavour to make sure that diverse learner – those with disabilities, different languages and cultures, diverse homes and family lives, different interests and ways of learning. Inclusive Education denotes that all children irrespective of their strengths and weaknesses will be part of the conventional education. It is clear that education policy in India has regularly increased the focus on children and adults with special needs, and that inclusive instruction in regular schools has been converted into a primary policy objective.

Youngsters with inabilities (CWDS) are essential and significant piece of the general public, yet most minimized and powerless gathering of people in Uganda. They are mishandled, misused and prohibited by the social orders they live in, preventing them from claiming their natural and perceived rights. Uganda has extensively tamed the privileges of CWDS as cherished in both the Convention on the Rights of the Child (CRC) which was approved by Uganda in 1990 and the United Nations Convention on the Rights of Persons with Disabilities (UN CRPD) with its discretionary convention endorsed by Uganda on September 25, 2008 without reservations. By so doing, Uganda invested in accord all rights expressed in the UN human rights instruments to PWDs like every single other resident.

2. ISSUES & CHALLENGES

Issues and Challenges faced children in teaching learning process

So far as the teaching learning process is concern, the teachers face various challenges while teaching for students with Scheduled Caste, Scheduled Tribe and Special Need and Disabilities. Inclusive education does away with the practice of segregating students with learning and physical challenges from the have a rest of the student. While the preparation of enclosure places spare demands on students and provision logistics, there are plentiful benefits to all students, both disabled and non-disabled. Teachers in inclusive classrooms must fit in a various teaching methods in order to best reach students of changing learning abilities. This has benefits even for those students who would be placed in a conventional classroom, as this increases their appointment in the learning process. Even gifted and accelerated learners assistance from an environment that stresses reaction from all students. Possibly most significantly, inclusive classrooms support open and forthright discussion about differences as well as a respect for those with different abilities, civilizing backgrounds and needs. Although the benefits, there still are many barriers to the implementation of inclusive education. Following challenges faced the teacher in the teaching learning process are as under:

Attitudinal Challenges: in the backwards section in the retrogressive area of the network standards much of the time are the greatest difficulties to incorporation. Past frames of mind pass away unbending, and various at a stops decline to acknowledge the some place to live of understudies with incapacities and learning issues, and those from peripheral societies. Partialities along the edge of those with contrasts can demonstrate the best approach to bias, which represses the instructive procedure. The difficulties of comprehensive training quality are dependable on the understudies' difficulties rather than the weaknesses of the instructive framework.

Physical challenge: In a few conditions of India, understudies with physical inabilities are standard to go to schools that are off the beaten path to them. In monetarily denied educational systems, especially the individuals who dwell in country regions, rundown and ineffectively thought about structures can constrain straightforward entry. A portion of these pleasantries are not protected or solid for any understudies. Numerous schools don't have the comforts to legitimately furnish some place to remain understudies with unique needs, and nearby governments need either the assets or the take steps to give money related help. Ecological boundaries can comprise of entryways,

paths, stair and slopes, and extra time zones. These can create an obstruction for a few understudies to just go in the school building or classroom.

Challenges regarding Curriculum: A rigid or static educational programs that does not consider leading tests or the utilization of various encouraging strategies can be an immense obstruction to consideration. Study designs that don't be acquainted with various styles of learning hamper the school involvement for all understudies, even those not expectedly unsurprising as having corporal or mental difficulties. School educational programs ought to be amended to consider the instructive needs all things considered and the Government should build subsidizing of the custom curriculum units.

Teachers: The foremost challenges regarding the teacher, teachers who are not trained or who are unwilling or unresponsive about functioning with differently-able students are a disadvantage to winning inclusion. Training frequently falls short of real efficiency, and instructors already straining under large workloads may begrudge the added duties of coming up with different methods or techniques for the same lessons.

Language: Numerous students are accepted to learn while being taught in a language that is new and in some cases unknown to them. This is perceptibly a significant challenge to successful learning. Also over and over again, these students face unfairness and little expectations.

School related challenges

The enrolment rate of CWDS in pre-essential, essential and optional school is low. About 9% of CWDS go to class and just 6% of these youngsters finish elementary school and go to consider in optional schools as indicated by an examination directed by UNICEF. The UBOS factual conceptual 2010 review expresses that handicap is one of the main considerations for youngsters not going to class and as indicated by the figures, 30% of the kids matured seven gave incapacity as one reason for not going to class.

Socio-economic challenge: The social and economic factors are also responsible to create the hindrance in the way of inclusive education. Areas that are customarily unfortunate and those with higher-than-average unemployment rates be liable to have schools that replicate that environment, such as neglected facilities, students who are powerless to afford basic necessities and other barriers to the learning process. Aggression, poor health services, and other community factors create barriers even for traditional learners, and these challenges make inclusion all but impossible.

Inferiority complex: Backward children's always underestimate themselves before others in society. In reverse kids' dependably belittle themselves before others in the public eye. They figure they don't fit in the general public like how other capable kids do. This is unmistakable in self indulgence, loss of confidence and non-revealing of human rights infringement against them. The circumstance is exacerbated by the specialist co-ops and the overall population who don't value that to accord backward kids' their rights is a commitment

Funding: Funding is the biggest challenges, adequate funding is a requirement for inclusion and yet it is exceptional. Schools frequently lack adequate amenities, qualified and properly-trained teachers and other staff members, educational equipment and all-purpose support.

Organization of the Education System: federal education systems are hardly ever conducive to positive change and initiative. Decisions come from the school system's high-level powers that be whose initiatives focus on employee fulfilment more than quality learning. The top levels of the association may have slight or no idea about the realities teachers' countenance on an each day basis.

Schemes and Policies as Barriers: Numerous polices creators don't comprehend or have confidence in comprehensive training, and these pioneers can stonewall diligent work to make school arrangements progressively comprehensive. This can avoid entire gatherings of students from the standard instructive framework, in that way keeping them from getting a charge out of similar open doors for training and administration stood to regular understudies.

Inadequate Infrastructure: School infrastructural difficulties are unfriendly to meet the educationally backwards and children with special needs. This involves impenetrable and unavailable facilities within the reach of these children's.

The central and state government is responsible for the poor quality of inclusive education issues and challenges face students especially educationally backwards and disabilities children in the teaching learning process in the field of education system in the Indian context. For purpose to overcome the issues and challenges and barrier by the disabilities children, government should take the initiatives and also maintain the proper strategies for the improvement education status among educationally backwards and disabilities children's. The basic requirement for inclusive education will require additional funding, but even more importantly, it requires the change of old and outdated attitudes, trained teachers should be appointed, proper policies and schemes should be adopt. Studies support what many classroom teachers know by experience: that the benefits inclusion provides to all students easily justifies the effort.

3. DISCUSSION

Inclusive Education (IE) is a new comes within reach of towards educating the children with disability and learning difficulties with that of standard ones within the same covering. It brings all students mutually in one classroom and neighbourhood, in spite of their strengths or weaknesses in any vicinity, and seeks to take full advantage of the potential of all students. It is one of the most part successful ways in which to encourage an wide-ranging and understanding society. The term "Special Need Education" (SNE) has come into use as a substitution for the term "Special Education", as the older one was mainly unwritten to refer the education of all those children and youth whose needs arise from disabilities or learning problems. The Statement affirms: "those with special educational requirements must have access to regular schools which should provide somewhere to stay them within child centered pedagogy capable of meeting these needs". Attitudinal Challenges, Physical challenge, Challenges regarding Curriculum, Teachers, Socio-economic challenge, Organization of the Education System, Funding and Schemes and Policies as Barriers.

4. CONCLUSION

The overcome the challenges and barrier by the disabilities children, government should take the initiatives and also maintain the proper strategies for the improvement education status among disabilities children. The basic needs and requirement for inclusive education will require additional funding, but even more importantly, it requires the change of old and outdated attitudes, trained teachers should be appointed, proper policies and schemes should be adopt. Studies support what many classroom teachers know by experience: that the benefits inclusion provides to all students easily justifies the effort. So far as the teaching learning process is concern, the teachers face various challenges while teaching the students with special need and disabilities. Comprehensive instruction gets rid of the act of isolating understudies with learning and physical challenges from the have a rest of the student. However, these special schools have convinced disadvantages which became apparent as the number of these schools increased.

Comprehensive instruction not particularly for youngsters with handicaps but rather likewise urgent for instructively, socially and monetarily in reverse kids or understudies in the general public in light of the fact that the training is inheritance for the satisfaction of the necessities and requests of the individual and society. This paper investigated issues and difficulties confronted kids with instructively, socially and financially in reverse youngsters or understudies and incapacitated in the general public with uncommon reference to showing learning process. These establishments contacted an exceptionally predetermined number of youngsters, in the primary urban and they were not financially savvy. In any case, most imperative of all, these exceptional schools isolated youngsters with unique needs (CWSN) from the regular, along these lines building up an explicit incapacity culture. The focal and state government are in charge of the low quality of comprehensive training and difficulties confront understudies particularly inabilities kids in the showing learning process in the field of instruction framework in the Indian setting. It is notable that every instructive arrangement advance incorporation as the real thought in a contemporary arrangement of training. Comprehensive instruction permits kids with and without incapacities to go to a similar age-proper class at their nearby school, with extra, independently custom-made help if necessary. In any case, huge value holes in training access results still exist between gatherings of kids, since some minimized gatherings of kids encounter incredibly low rates of access and learning.

REFERENCES

- [1]. Mukhopadhyay, S. & Mani, M. N. G. (2002) Education of Children with Special Needs, in Govinda, R. (2002) (ed) India Education Report, Niepa, New Delhi: Oxford University Press (pp.96-108).
- [2]. Sanjeev. K. (2006). Inclusive Education: A Hope for Children with Special Needs. Available on <http://www.bihartimes.com>
- [3]. UNESCO (2006). Inclusive Education. Available on <http://portal.unesco.org/education/en/ev.php->
- [4]. Samarth (2006): Three days Teacher Training Module of inclusive education, developed by Bihar Education Project Council under Sarva Shiksha Abhiyan (SSA) scheme.
- [5]. Sanjeev.K. K. (2006): Inclusive Education: A hope for children with special needs, Available on <http://www.bihartimes.com>.
- [6]. Tomlinson, S. (1982) „ Theoretical influences on the establishment of inclusive practices“ in Cambridge Journal of Education, Vol. 26, No. 1.
- [7]. Chatterjee, G. (2003). The global movement for inclusive education. Retrieved from <http://www.indiatogether.org/2003/apr/edu-inclusive.htm>
- [8]. Georgiadi, et al (2012). Young Children’s Attitudes toward Peers with Intellectual Disabilities: Effect of the Type of School. Journal of Applied Research in Intellectual Disabilities, 25, 531-541. <http://dx.doi.org/10.1111/j.1468-3148.2012.00699.x>
- [9]. Shah, et al (2014). Teachers’ concerns about inclusive education in Ahmadabad, India. Journal of Research in Special Educational Needs. doi: 10.1111/1471-3802.12054
- [10]. Das, A. K., Kuyini A. B., & Desai I. P. (2013). Inclusive Education in India: Are the Teachers Prepared? International Journal of Special Education.28 (1)



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