

Early Childhood Care and Education in India

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Abstract – The progressions in the social and monetary construction of India have increased the requirement for widespread early childhood education. The imposing difficulties before the Indian Government are: to give great early childhood education programs; to save native practices like multilinguality, family/local area association, support of more established youngsters as caretakers of their more youthful kin; and to give early childhood education to all kids regardless of genuine monetary imperatives. Various drives have been taken by the Government of India for acquiring quality the type of strategies, plans, protected revisions, acts, advancement of value norms and educational plan system, plans and leader programs like Integrated Child Development Services (ICDS); District Primary Education Program (DPEP) and Sarva Shiksha Abhiyan (SSA). In this undertaking, some place India has compromised with the non-debatable quality guidelines for ECCE, driving the rise of expected and surprising issues and difficulties. Thus, the nation has missed the objective of guaranteeing quality in ECCE. In any case, late examinations give proof of huge advancement towards quality changes. Obviously, there are low accomplishments in certain angles and in certain locales, yet additionally improvement in others which shows that guaranteeing quality is an achievable objective. This paper expects to depict drives of the Government of India, survey the ground real factors, recognize significant difficulties in quality change in ECCE and recommend conceivable empowering agents to connect something very similar.

Keywords- Early, Childhood, Care

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INTRODUCTION

The initial six of life are basic long stretches of human existence since the pace of improvement in these years is faster than at some other progressive phase. Worldwide cerebrum research additionally educates us about the importance regarding early years for mental health. Early Childhood Care and Education (ECCE) makes a positive commitment to youngsters' drawn out advancement and advancing by working with an empowering and invigorating climate in these establishment phases of deep rooted learning.[1]

Guardians as caregivers are basic in giving an invigorating learning climate to the youngster and the initial over two to three years need not be in a conventional learning climate. The National Curriculum Framework recognizes the meaning of association of guardians, family and local area.

The National Early Childhood Care and Education (ECCE) Curriculum Framework for all youngsters under six years old is lined up with the Government's vision of ECCE as spelt out in the National Early Childhood Care and Education (ECCE) Policy. The National ECCE Curriculum Framework is educated by the Position Paper on ECCE and the educational plan itemized there under.[2]

The view of the child in Indian society

All through Indian history, kids have consistently partaken in a unique status in society. In India, childhood is viewed as a novel and pleasant period in a singular's life, so youngsters are spoiled by the grown-ups in the family and locally. Various extraordinary events locally mark the meaning of this formative period. For instance, the entire local area commends the introduction of a kid, a youngster's first admission of strong food, the naming function for a kid, and the kid's first day of formal education. Casual learning of little youngsters in a common habitat through melodies, dance, play, and talk are a customary part of the childrearing obligations of grown-ups and more seasoned kids in India. In any case, the developing requests of a recently industrialized country have adjusted a significant number of the fundamental childrearing rehearses in India. The requirement for more organized early childhood education programs and more grounded administrative contribution in the education of little youngsters is quickly arising.[3]

History of early childhood education in India

General early childhood education in India is a somewhat late turn of events. Since the

commencement of India, formal education was restricted to just male individuals from the high position gatherings. Mass ignorance among offspring of low station families and female kids has had a combined impact of inconsistent circulation of educational open doors among the populace. The cognizant and deliberate endeavor to teach kids from all areas of the society started in 1937 with the educational way of thinking of Gandhi. Gandhi's fundamental education plot was intended to set up free and obligatory education at the public level. Maria Montessori's 1939 visit to India embedded the reinforcements of preschool education in India and educators were prepared in Montessori's technique for education. Her significant books were converted into numerous Indian dialects. Today, there are numerous Montessori preschools in India, and a few schools in Delhi and Bombay are associated with Montessori International.

Early childhood education has been a steady focal point of every single significant board and commissions set up by the public authority of post-free India. In 1953, the Committee on Early Childhood Education perceived the limits of leaving all out liability regarding early childhood education with guardians and suggested consideration of preprimary classes in the current Indian grade schools. The Committee on Child Care suggested a total upgrade of preschool educational way of thinking and standards to align programs more with the requirements of Indian society. This advisory group likewise suggested the presentation of early afternoon dinners in preschool program. In 1964, the Kothari Commission of India suggested the foundation of state-level pre-essential education habitats. After ten years, The National Policy on Children (1974), characterized early childhood education as giving both care and education to all youngsters in India, particularly to those segments of the populace where kids are the original school participants. Early childhood education was viewed both as a reinforcing factor for acknowledgment of the objectives of obligatory essential education and for the advancement of HR overall [4].

Trends and issues affecting early childhood education in India

The accompanying financial, cultural, political, and educational patterns and issues have had a significant effect upon early childhood education in India. The Enrollment of Women in the Workforce Is Growing in India. This isn't just valid for ladies from center and upper working class foundations who have middle class positions, yet in addition for ladies from lower class foundations who function as traveler workers in building destinations, farming workers, talented or incompetent workers in modern areas, maidservants in private homes, or ladies occupied with pay creating exercises at home. On account of the inaccessibility of information on ladies working in the private area, a dependable gauge of the quantity

of ladies working in the workforce in India isn't accessible.

The Extended Family System Is Gradually Disintegrating. The developing industrialization and ensuing change in monetary foundation has made the blue collar individuals from numerous families move to metropolitan regions looking for work, leaving a piece of their family back in their country homes. Accordingly, the customary job of the more distant family individuals to give care and casual education to small kids is reduced by distance.[5]

Early Childhood Education Enables the Caregiver, Usually an Older Girl Sibling, to Attend School. Early childhood programs, consequently, have the potential not exclusively to lessen the dropout rate among young ladies yet in addition to make all inclusive, obligatory essential education a reality. Both Basic and Educational Needs of Young Children Can Be Addressed Through Early Childhood Education. The little youngster associated with early childhood programs gets further developed medical care, better nourishment, just as any open doors to dominate school-related abilities, take part in helpful play, and fill in friendly skill [6]. Early childhood education additionally facilitates the progress from home to school, encouraging in the two guardians and youngsters a more inspirational perspective toward education and formal tutoring.

Two strong impacts have added to the improvement of early childhood education in India. To begin with, different ladies' gatherings, trade guilds, strict gatherings, and ideological groups who request more noteworthy equity for ladies and kids have impacted the public authority to underline early childhood education in India. One consequence of these cooperative endeavors is that ladies representatives in India have been getting a 3 month maternity leave with full compensation.

Second, the early childhood education development at the worldwide level has likewise affected exploration and strategy issues. Numerous inventive exploration tasks and test cases programs have been started by significant offices in India. For instance, the National Council of Educational Research and Training (NCERT) has sent off the Children's Media Laboratory Project in ten territories of India with subsidizing from UNICEF. The learning materials (print and nonprint) created by the research facility in various dialects are circulated liberated from cost to all early childhood habitats and associations in the country.[7]

In 1993, the "Program of Action" report of the Ministry of Human Resource Development in India recognized specific gatherings as significant objective gatherings for extension of early

childhood education in India. These gatherings incorporate little youngsters:

- who dwell in extremely low-pay metropolitan networks
- who live in biologically discouraged regions (rustic regions and craftsman families) where they are needed to take an interest in farming and family tasks
- who are the posterity of vagrant, occasional, or development workers
- who have a place with ancestral networks or live in far off regions
- who have unique requirements or actual inabilities [8]

The work of the public authority at present is focused on arriving at these youngsters and planning educational programs that will address their issues.

OBJECTIVE OF THE STUDY

1. To study Early Childhood Care and Education in India.
2. To study history of early childhood education in India
3. To study trends and issues affecting early childhood education in india

RESEARCH METHODOLOGY

Research methodology is an efficient system to take care of an issue. It is a study of concentrating on how research is to be done. Basically, the strategy by which researchers approach their work of portraying, clarifying and foreseeing peculiarities are called research methodology. It is likewise characterized as the investigation of techniques by which information is acquired. The extent of research methodology as characterized by Kotler, "When we discuss research methodology, we discuss research strategies as well as consider the rationale behind the techniques we use with regards to our research study. We ought to clarify why we are utilizing a specific strategy or procedure and why we are not utilizing others so that research results are equipped for being assessed either by the researcher himself or by others." It is obvious from the above definition that research techniques and research methodology has different significance. In this way, idea of research methodology ought not be mistaken for research strategies. [9]

Research techniques are the different methodology, plans and calculations utilized in research. Every one of the strategies utilized by a researcher during a

research study are named as research techniques. They are basically arranged, logical and esteem impartial. Thus, we can say that a research strategy is a piece of research methodology. Methodology incorporates research design, research strategies, research approach, factors, depiction of setting, population, sample and examining strategies, advancement and portrayal of research instrument, pilot study and strategy for data assortment and plan for data analysis [10].

It likewise incorporates hypothetical systems, exploratory examinations, mathematical plans, measurable methodologies, and so on Researchers not just need to know how to foster specific records or tests, how to work out the mean, the mode, the middle or the standard deviation or chi-square, how to apply specific research procedures, however they likewise need to know which of these strategies or methods, are important and which are not, and what might they mean and demonstrate and why. Further, researchers likewise need to comprehend the suspicions hidden different methods and they need to know the rules by which they can conclude that specific strategies and techniques will be relevant to specific issues and others will not. This implies that it is fundamental for the researcher to design his methodology for his concern as the equivalent might contrast from one issue to another. For instance, a modeler, who designs a structure, needs to deliberately assess the premise of his choices, i.e., he needs to assess why and on what premise he chooses specific size, number and area of entryways, windows and ventilators, utilizes specific materials and not others and such.

Population and Sample

The research is a methodical report to look at or explore the issue or issue and discover the applicable data for arrangement. In research work, two terms in particular population and sample are involved. Population is an exceptionally huge number of people or articles or things which isn't practical to oversee so essentially it very well might be a gathering of people, people, articles, or things from which reactions is recorded. Because of the enormous number of population, it is absurd to expect to gather data from everybody. For research reason a piece of the population is to be chosen by the researcher. This is known as a sample and the strategy/procedure by which sample is being chosen are called examining technique/method thus, inspecting is the interaction where an agent part of a population to decide boundaries or qualities of the entire population is chosen. For determination of a sample unique care should be taken that the sample should have agent to the entire population. Each section of the population should be incorporated yet the number ought not be extremely huge which might become hard to oversee inside time and cost limits.[11]

The whole ICDS project, ECCE focuses, ICDS functionaries for example Youngster Development Project Officers, Supervisors, Anganwadi Workers and recipients for example Local area Members and Parents of Children of Mathura and Agra division of Uttar Pradesh state established the population for the current review.

Sample and Its Design

A sample is a limited piece of a measurable population whose properties are examined to acquire data about the entire [12]. The sample of the review was chosen purposively in three phases: at the principal stage two locales from every division for example Mathura with Aligarh from Mathura division and Agra with Ayodhya from Agra division from 02-02 regions of every division.

Examining design assumes extremely critical part in the study designed researches. Inspecting is a rule that indicates the conditions and guides the method involved with choosing the individuals from population to take an interest in the review and to contribute as hotspots for essential data. The decision of examining technique decides the precision of research discoveries, dependability and legitimacy of the review and has colossal ramifications on the general nature of the review. It manages sample population and its unit, sample casing or source list, assurance of sample size the data to be gathered from, testing strategy for example the method of choice of samples of decided size from the entire population. The accompanying tables address the chose sample of the review. These tables address the sample of Division, District, ICDS Projects, Anganwadi Centers, Parents, Community individuals, Supervisors and Child Development Project Officers.

Table: Representation of Sample (Beneficiaries)

S. No.	Division	District	Anganwadi Centre (AWC)	Children's Parent	Community member
1.	Mathura	Mathura	5	5	5
			5	5	5
		Aligarh	5	5	5
			5	5	5
2.	Agra	Agra	5	5	5
			5	5	5
		Ayodhya	5	5	5
			5	5	5
Total		04	40	40	40

DATA ANALYSIS

"Data analysis is the method involved with bringing request, design and significance to the mass of gathered data. It is a muddled, vague, tedious, imaginative, and interesting interaction. It doesn't continue in a direct manner; it isn't slick. Data analysis is a quest for replies about connections among classes of data."

The most basic and fundamental supporting mainstays of the research are the analysis and the translation of the data. After assortment of data with the assistance of significant instruments and procedures, the following consistent advance, is to break down and decipher data with the end goal of showing up at experimental answer for the issue. In the first place, the data is crude in nature yet after it is organized in a specific configuration or a significant request this crude data appears as the data. Data Analysis is a schematic show of the data gathered through research study. It is viewed as significant stage and heart of the research in research work. The analysis of data is the most gifted assignment in the research cycle. It is the basic assessment of the gathered and assembled data for concentrating on the qualities of the elements under study and for deciding the examples of connections among the factors connecting with the research.

Background of ECCE Centres and Services Available in ECCE Centres

Table: ECCE Centres Operating Agency

Name of operating agency	ECCE Centres	Percentage
State Government	40	100.0
Panchayat	-	-
NGOs	-	-
Total	40	100.0

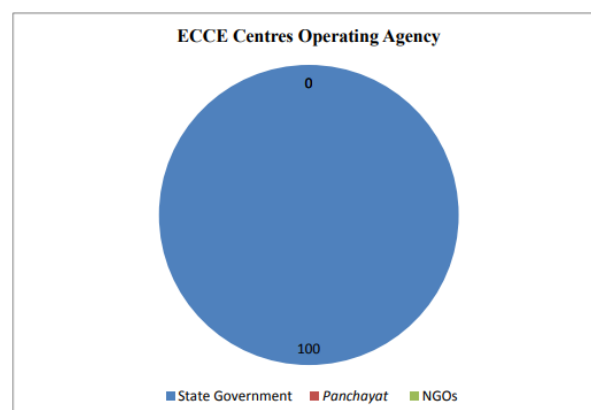


Figure: ECCE Centres Operating Agency

From the table and figure, it is uncovered that 100% ECCE focuses worked by the state government. There was no any ECCE focus found during data assortment which worked through Panchayat or Non-Government Organizations (NGOs).

Thus, it could be finished up the each of the (100%) the ECCE focuses worked by the state government.

CONCLUSION

This audit uncovered that, India has seriously sought after the main EFA objective of ECCE. Government is resolved to guarantee that all youngsters, independent of sex and social class, approach quality ECCE. In this undertaking, Government has taken enormous drives which can possibly work on the nature of ECCE in the country. By and large, studies under survey gave a reasonable image of accomplishment as far as targets accomplished and worries as far as areas of progress for quality ECCE. Information shows that, India is effectively arriving at the objective of guaranteeing the arrangement and availability of ECCE for all kids. In this endeavor, improvement in enrolment at pre-essential and essential and maintenance in essential grades are the apparent results. However discoveries show that, nature of ECCE the nation over is exceptionally different. In any case, there is absence of essential necessities for getting sorted out ECCE projects and exercises like foundation; actual office; wellbeing offices; capable instructors; preparing and direction of educator; formatively educational program structure; kid amicable showing learning process; normal appraisal strategy and checking and management of ECCE exercises. This shows that, essential quality guidelines for ECCE are compromised at different levels that make significant obstacle in working on the nature of ECCE.

REFERENCE

- [1] Annual Status of Education Report. (2013). Annual status of education report (Rural) 2013- Provisional. New Delhi: ASER Centre.
- [2] Ball, J. (2011). Enhancing learning of children from diverse language backgrounds: Mother tongue-based bilingual or multilingual education in the early years. Analytical review commissioned by the UNESCO education sector. France: UNESCO.
- [3] Bhise, C. D. & Sonawat, R. (2016). Factors influencing school readiness of children. Research Journal of Recent Sciences, 5(5), pp. 53-58.
- [4] Blaustein, M. (2005). See, hear, touch! The basic of learning readiness, developmentally appropriate practice. Beyond the journal, young children. NAEYC. Retrieved from <https://www.naeyc.org/files/yc/file/200507/01Blaustein.pdf>
- [5] Boethel, M. (2004). Readiness: School family, & community connections, Annual synthesis. National Center for Family & Community Connections with Schools, Texas: Southwest Educational Development Laboratory (SEDL).
- [6] Centre for Early Childhood Education and Development. (2010). Preparing teachers for early childhood care and education. New Delhi: Ambedkar University Delhi and National Council for Teacher Education.
- [7] Elliot, A. (2006). Early Childhood Education: Pathways to quality and equity for all children, Australian education review. Australian Council for Educational Research (ACER), Victoria.
- [8] Hegde, A. & Cassidy, D. J. (2009). Teachers' beliefs and practices regarding developmentally appropriate practices: A study conducted in India. Early Child Development and Care, 179(7), pp. 837-847. Retrieved from https://libres.uncg.edu/ir/uncg/f/D_Cassidy_Teachers_2009.pdf
- [9] Josephine, Y. (2003). Convergence of DPEP with ECCE Impact of ECCE on girls enrolment and retention in primary schools: A comparative study of two states. New Delhi: Educational Administration Unit, National Institute of Educational Planning and Administration.
- [10] Bhavnagri, N. P. (1995). An Interview with Professor Amita Verma: A leader in Early Childhood Education in India. Childhood Education, 71(3), pp. 156-160
- [11] French, S. (1992). A study tour to India. International Journal of Early Childhood Education, 24(1), pp. 68-72.
- [12] Kaul, V. (1992). Early childhood education in India. In G. A. Woodill, J. Bernhard, and L. Prochner. (Eds.), International handbook of early childhood education (pp. 275-292). New York: Garland Publishing

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