NAVIGATING CHILD DEVELOPMENT IN THE MODERN ERA: EXAMINING PARENTAL CONCERNS, CHALLENGES, AND STRATEGIES FOR EARLY EDUCATION AND WELL-BEING

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Abstract:

Children the future of any nation. The child development in the contemporary era is influenced by technological advancements, evolving social structures, and shifting parenting roles. The integration of digital exposure with modern learning strategies and restructured family dynamics has introduced both opportunities and challenges in early childhood development. While digital tools enhance cognitive and educational experiences, they also pose risks such as diminished attention spans, social isolation, and reduced physical activity. The growing prevalence of screen time and social media engagement necessitates evidence-based interventions to mitigate negative impacts while maximizing benefits. Additionally, parents face significant challenges related to work-life balance, access to quality child care, and increasing academic pressures. The demands of dual-income households, limited parental leave, and the rising costs of early education contribute to heightened parental stress, affecting their capacity to create a nurturing and emotionally supportive environment. Addressing these concerns requires a multidimensional approach that incorporates structured play, experiential learning, mindfulness practices, and positive reinforcement. Collaboration between parents, educators, and policymakers is critical in developing sustainable frameworks that support child well-being. This paper examines the interplay of technology, education, and emotional intelligence in child development, advocating for holistic strategies that foster a balanced developmental environment while adapting to an evolving socio-technological landscape.

Keywords: *Child development, parental concerns, early education, digital exposure, work-life balance, emotional well-being, learning strategies.*

1.   Introduction:

Child development in the contemporary world is influenced by a fast-changing socio-cultural and technological environment, which poses opportunities and challenges to parents and caregivers. With globalization, technological progress, and changing family forms redefining conventional parenting roles, providing all-around development for young children has become a more complicated endeavor. Parents in the present day are not only tasked with offering a safe and nurturing environment but also with responding to issues related to early childhood education, cognitive and emotional health, and how technology affects childhood experiences. The interaction of these factors necessitates further learning about the changing dynamics of child development. The most urgent issue for parents is how technology influences children's social and cognitive habits. Digital resources and internet platforms provide new opportunities

for education, but they also create concerns about screen dependency, social isolation, and reduced physical activity (Gaikwad & Bhattacharya, 2024). Moreover, early social media exposure has also generated discussions about its effects on self-esteem, mental health, and social relationships. To overcome these challenges, a harmonious approach must be adopted in which technology is incorporated sensibly into the daily life of a child without sacrificing fundamental elements of childhood, including outdoor play, interpersonal connections, and experiential learning opportunities (Panjeti-Madan & Ranganathan, 2023).

Apart from technological factors, contemporary parenting also faces mounting work-life conflicts, financial stress, and changing expectations about academic success. Parents often find it difficult to spend quality time with children amidst professional pressures, resulting in stress and emotional exhaustion. Growing numbers of dual-income families and the need for early childhood education have further added momentum to calls for dependable childcare options, flexible workplace policies, and supportive community systems. These are all major contributors to a child's early learning experience and emotional security, so parental well-being and involvement are critical determinants of developmental achievement. To address these challenges, many strategies have been suggested for encouraging optimal child development. Experiential learning, positive reinforcement, guided play, and mindfulness-based parenting techniques are becoming recognized as highly effective in encouraging cognitive and emotional development (Gaikwad, 2016). Moreover, cooperation between parents, educators, and policymakers is crucial in developing sustainable early education models that address the needs of diverse children. Availability of quality early childhood programs, workshops for parental guidance, and mental health services also play a part in a child's overall welfare. The objective of this research is to venture into the comprehensive aspects of the development of a child in the modern world based on parental needs, issues at hand, and the approaches employed to enhance initial education and their well-being. Through the discussion of the effect of technology, work-life equilibrium, and transforming education paradigms, the research intends to shed light on the establishment of a caring and responsive environment for children in today's world (Radesky & Christakis, 2016).

2. Background of Study:

Child development has been a priority area of psychological, educational, and social science research for a long time, with changing thinking informing modern parenting and early education strategies. Traditional child-rearing was usually based on community networks, with support from extended families and society to develop children's intellectual, emotional, and social growth. Yet, in the contemporary world, accelerated technological changes, altered family dynamics, and evolving parental roles have transformed the terrain of childhood development, calling for novel approaches to confronting new challenges. Parents in the contemporary world are confronted with unparalleled issues of digital exposure, work-life balance, and mounting academic pressures placed on young students. Technology is perhaps one of the most powerful drivers of contemporary child development. The overabundance of digital technology and web-based learning tools has remade the youth's access to information, recreation, and socialization (Edwards et al., 2024). While there are many educational advantages to technology, such as customization of learning and interactive learning, there are also problems with too much time spent using screens and unmonitored access to the internet about attention span, socialization, and general health. Research suggests that excessive screen

time at a young age can influence cognitive development, emotional control, and physical health, calling for well-informed parental interventions in order to guarantee balanced digital consumption.

Parents of today struggle to find equilibrium between work and home and offer the support needed for the proper upbringing of their children. Financial need and professional goals have contributed to more dual-income families with less parental availability for direct care, giving rise to the use of daycare centers, preschools, and other forms of caregiving arrangements. This has affected the early socialization and sense of security among children. Parental stress, work-related exhaustion, and inadequate childcare policies further exacerbate challenges in establishing a supportive home environment (Gaikwad, 2014). These aspects emphasize the necessity of effective work-life integration mechanisms that cater to both parents and children to ensure developmental and emotional well-being. Another major concern in child development is the mounting pressure for early academic achievement. Social pressures, competitive school settings, and standardized tests put a heavy burden on both parents and children. Although cognitive development is best facilitated by early education, an overemphasis on formal learning and performance measures can cause stress, anxiety, and diminished opportunities for imaginative exploration and play-based learning. Most scholars promote an equal measure that blends academic readiness with experiential learning, emotional intelligence acquisition, and socio-cultural interaction for balanced development (NAEYC, 2012).

In light of these complex issues, it is essential to discover successful strategies in enabling parents to cope with child development in the contemporary world. It has been found through studies that a synthesis of positive parenting strategies, emotional intelligence training, systematic play, and responsible technology use can notably improve children's developmental outcomes. In addition, cooperative action by educators, policymakers, and caregivers can help generate inclusive and sustainable models that aid early education and well-being. This research aims to explore the most important concerns, issues, and strategic interventions that influence child development in modern society, providing insights into the promotion of a supportive and adaptive learning environment for young students (Nedovic & Morrissey, 2024).

3.   Rationale of Study:

The research delves into the changing scenario of child development in the contemporary world, emphasizing parental concerns, issues, and measures taken by parents to provide early education and health. The study encompasses a comprehensive examination of essential parameters affecting child development, including technological influence, work-life balance, parental participation, early childhood education policies, and socio-emotional learning. The research investigates the impact of digital exposure on cognitive and social development, the function of experiential and structured learning in early childhood education, and the difficulties of contemporary parenting. The research takes into account varied demographic and socio-economic environments, acknowledging that the development of children is subject to cultural, economic, and environmental influences. It draws insights from parents, teachers, policymakers, and child psychologists to provide an inclusive view of modern parenting and educational systems. By discussing both problems and solutions, the research will seek to offer tangible insights into how a balanced developmental path can be promoted among children.

The results will be relevant to policymakers, schools, and parents, providing recommendations to improve early learning conditions and emotional health (OECD, 2023).

The importance of this research is in its potential to bridge the gap between the conventional and modern understanding of child development. With changing parenting practices as a result of technological advancements and socio-economic changes, it is imperative to understand how they affect early education and health. This work adds to the increasing database in child psychology and education by pointing out evidence-based practices that assist parents in dealing with the complexities of contemporary parenting. The research offers useful insights for policymakers and educators to create child-centered models of learning that promote cognitive, social, and emotional development. With the growing dependence on technology-based learning aids, this research can guide policies on the right usage of technology in early childhood education, striking a balance in digital interaction. By addressing screen time, mental health, and parental stress issues, the research also promotes support systems that build family relationships and work-life balance (Lin et al., 2024). The research is of social significance by championing strategies that help raise balanced, emotionally robust, and intellectually capable children. It calls for collaboration among parents, teachers, and policymakers to develop sustainable, inclusive, and developmentally responsive early learning settings. By recognizing best practices to guide child development in the contemporary world, the research hopes to assist parents in making informed choices that can help formulate the future of young learners in positive ways.

4. Objectives of Study:

a. To examine parental concerns regarding digital exposure and peer pressures
b. To analyze the impact of digital learning on cognitive and emotional development
c. To evaluate the role of parental involvement in managing children's digital exposure
d. To explore the influence of flexible work policies on child development
e. To investigate the effects of academic stress on childhood development
f. To analyze the importance of collaboration between parents, teachers, and policymakers

5. Review of Literature:

Child development has been extensively researched in various disciplines, including psychology, education, and sociology. The contemporary era brings with it special challenges and opportunities in parenting, early childhood education, and well-being. This literature review touches on important themes like parental worries, exposure to digital, work-life balance, academic stress, and integrated developmental approaches. Parents today face a variety of concerns related to their children's upbringing, including exposure to technology, changing family structures, and the increasing demands of early education. A Study by Bornstein (2019) highlighted that modern parents must adapt to evolving educational models while ensuring emotional and cognitive well-being. Research also highlights the increasing stress experienced by parents in dual-income families, where juggling professional and parenting roles has become more complicated (Sarkadi et al., 2020).

Digital exposure is probably one of the most profound impacts on children's development in the modern world. As per Kementz (2018), excessive screen exposure has been directly

correlated with shorter attention spans, slower language development, and decreased physical activity. On the other hand, educational technology and e-learning platforms have been proven to improve cognitive skills when applied in moderation and under parental supervision (Plowman & McPake, 2020). The American Academy of Pediatrics (AAP) has provided guidelines to assist parents in managing screen time and promoting a balanced strategy for digital interaction.

Parental work-life balance is a significant determinant of child development. Research by Greenhaus & Allen (2018) suggests that over-commitment at work can result in lower parental involvement, which impacts children's emotional security and overall well-being. Research by Craig & Churchill (2021) revealed that flexible work arrangements and parental leave entitlements are major determinants of enhanced family functioning and child development outcomes. Parents spending quality time with their children foster improved emotional intelligence and improved parent-child relationships. Academic pressure to perform has amplified in contemporary educational systems.

Heckman's studies (2020) indicated early childhood education makes a significant difference in long-term cognitive growth but too much emphasis on academics promotes anxiety and lesser creativity. Vygotsky's (1978) social development theory focuses on learning being experience-based and interactive, not just performance-based. Play-based learning and socio-emotional skill acquisition are also found to be vital aspects of early education through research (Whitebread et al., 2019).

Holistic child development encompasses cognitive, emotional, and social learning. Bronfenbrenner's (2005) research examined various factors associated with the child's environment, i.e., family, school, and community, plays an important role in influencing development. Positive parenting skills, mindfulness-based instruction, and play with a framework are prescribed as effective ways to promote learning and well-being (Ginsburg, 2017).

The collective action between parents, teachers, and policymakers can also generate lasting models of early childhood education (Shonkoff & Fisher, 2019). The literature emphasizes child development complexities of the contemporary era. Technology, academic stress, and work-life balance are concerns, but they are also found to be challenged by effective ways of promoting the overall growth. Future research would need to highlight the adaptive systems that respond to changing needs in parents and children in today's society. Evidenced-based methods can be integrated by policymakers and educators through which child growth can be sustained while providing a supportive and rich environment.

The concerns among parents regarding the children's online exposure and social pressures have become highly pronounced owing to the increasing technology dependence for academic and entertainment purposes. The overuse of screen time is considered to result in shorter attention spans, loneliness, and slowed-down emotional growth (Canadian Paediatric Society, 2021). But through organized parental education, such as establishing limits on screen time and promoting safe internet use, the undesirable effects have been minimized (Pew Research Center, 2020). Research also identifies that parental mediation, where parents actively engage with children to discuss digital content and its implications, yields improved digital literacy and kids being responsible online (Livingstone et al., 2022). The challenge for today's parents is how to align

the educational benefits of digital devices with the hazards, and need to have enlightened strategies and fact-based policies.

Experiential learning has been shown to be very effective in early childhood education that develops academic preparation and socio-emotional growth. Research indicates that play-based learning with hands-on experiences develops imagination, problem-solving skills, and emotional intelligence with lasting cognitive and behavioral advantages (Blewitt et al., 2021). Conventional schooling systems based on standardized testing may restrict space for creativity and self-expression, critical for integral growth (Ranken et al., 2023). Integrating social-emotional learning (SEL) curriculum into early schooling has been linked to better academic performance and interpersonal functioning (Spinrad et al., 2019). Therefore, the incorporation of experiential learning within traditional schooling systems can make it more balanced and comprehensive in its developmental approach.

Parental work-life imbalance has risen as a paramount issue influencing the emotional well-being of children and parental involvement. Studies have revealed that dual-breadwinner families and inflexible work schedules limit the quality of parent-child relations, which promotes heightened stress in parents and children (Wang et al., 2021). Parent stress further influences parental capacity to supply emotional and psychological support, further impacting children's development (Livingstone et al., 2022). Research further indicates that parental leave policies like longer parental leave and flexible schedules play a vital role in facilitating parental engagement and healthy child well-being (Pew Research Center, 2020). Attaining work-life balance is, therefore, paramount for creating an environment where the needs of the children are provided in terms of emotional support as well as individualized attention towards healthier development.

6. Discussion and Analysis:

The contemporary age offers challenges as well as opportunities in child development in accordance with the changing societal patterns, technological innovations, and the evolving roles of parents. This section discusses major parental issues, the role of technology, work-life conflict, and optimal ways to enhance early education and well-being. The analysis is drawn from literature and empirical research findings on the issue, presenting an in-depth picture of the determinants of child development in the contemporary age.

1. Parental Issues and the Changing Role of Parenting:

Parenting itself has dramatically changed due to today's socio-economic and technological changes. Parents are now required to manage conventional caregiving needs alongside new requirements like digital competence, formalized instruction, and emotional health management. Research shows that there is more parental stress with high academic expectations, little time to spend with children, and the complexities of raising kids in a globalized technology-driven age. The changing paradigm from single-breadwinner to dual-breadwinner families has added to these worries in most families, so much so that work-life balance becomes a critical factor.

2. The Double Role of Technology in Children's Development:

Technology is a double-edged sword in the development of children. On the one hand, online platforms and e-learning tools present better learning experiences, giving children access to dynamic learning environments. On the other hand, high levels of screen time and unchecked digital access create grave issues such as declining attention spans, loneliness, and poor mental

health. Social media growth and online games have also added to worries over children's emotional stability and confidence. Parental monitoring and organized digital use are critical to reducing these risks while optimizing the advantages of technology.

3. Work-Life Balance and Its Impact on Parenting:

The challenge of achieving a work-life balance has emerged as a major issue for parents in today's times. Most parents, especially in two-income families, find it challenging to spend quality time with their children. Studies indicate that children who are provided with less parental involvement are more likely to develop emotional insecurities, behavioral problems, and lower academic achievement. Flexible work schedules, policies for parental leave, and community support systems are essential in terms of making sure that children are given enough care and attention. Policymakers and employers need to acknowledge the significance of work-life balance in maintaining the welfare of a child.

4. The Increasing Pressure of Academic Performance and Early Education:

The mounting pressure to achieve academic excellence in early life has created extreme stress among both parents and children. Most educational systems give preference to systematic study and testing under uniform parameters than developing a balanced being. While it is extremely important for education during early childhood to aid mental and social development, overrating the performance metrics could slow down imagination, emotional quotient, and reasoning capabilities. An equal focus that incorporates play-based education, experiential learning, and socio-emotional growth has the ability to enhance outcomes of learning without creating excess stress among children.

5. Strategies to Develop Children Overall:

To mitigate challenges faced in child development, both educators and parents need to apply a balanced approach. Methods including positive parenting, training for emotional intelligence, systematic play, and mindfulness practices have shown themselves effective in achieving well-being as a whole. In addition, collective action between parents, educators, and policymakers can help ensure the development of sustainable education frameworks that foster the all-around growth of children.

Figure 1: The Bio-Ecological Model of Early Child Development
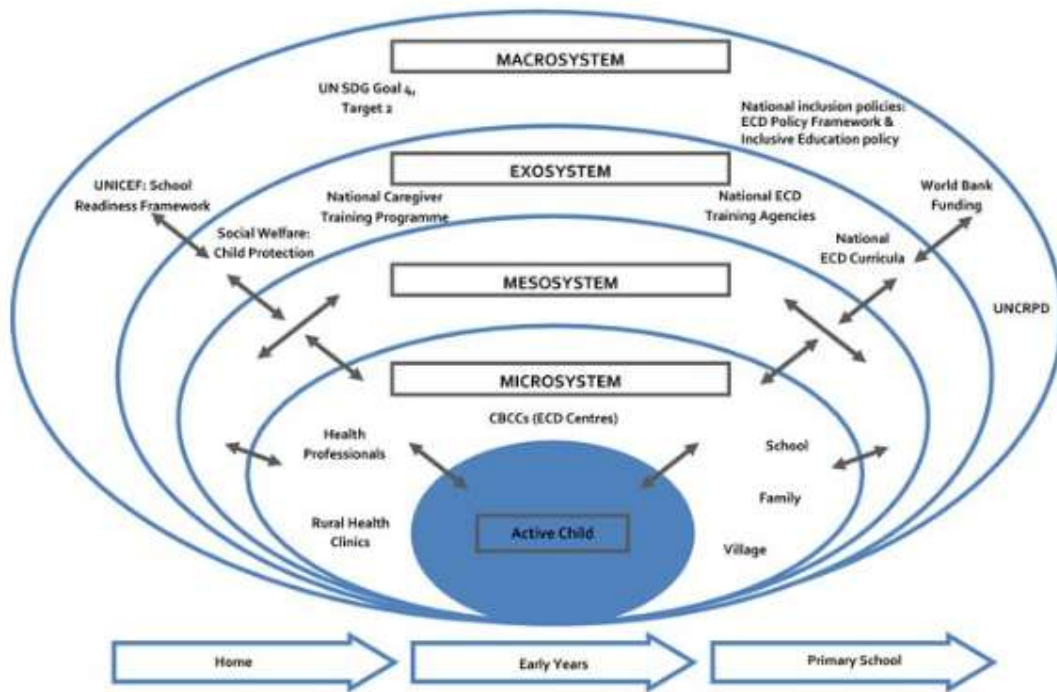
(Source: Mike McLinden et al., 2018)

Promoting community involvement, providing parental guidance schemes, and incorporating socio-emotional learning into early childhood education curriculums are some of the practical actions that can facilitate enhanced child development outcomes. The dialogue emphasizes the intricacies of contemporary child development, calling for an equilibrium approach that involves education, technology, emotional health, and parental engagement. As difficulty with exposure to digital media, educational pressure, and work-life disputes still prevail, evidence-based practices and policy measures can assist parents in establishing supportive developmental settings. Future studies must continue to investigate adaptive models that respond to the changing needs of children and families in today's world.

7. Findings of Study:

- Parents these days are more anxious about their children's digital exposure, peer pressures, and shifting educational demands. There is an emerging requirement for parental advice regarding balancing digital exposure, ensuring equanimous screen time, and guiding protected online dealings.

- The majority of parents find it difficult to provide a supportive and caring atmosphere with the pressures of work and financial obligations.

- Online learning platforms and digital learning aids have greatly increased children's access to education, cognitive stimulation, and tailored learning experiences. But too much screen time has been associated with lower attention spans, social isolation, and delayed emotional and language development.

- Parents who actively manage and organize their children's digital activity see improved cognitive and social development results.

- Dual-income families and tight work schedules usually result in diminished quality time between children and parents. Work-life imbalance is responsible for elevated stress levels among parents, which impair parents' capacity to offer emotional and psychological support to the child.

- Flexible work policies and family-oriented programs greatly enhance parental engagement and children's well-being.

- The contemporary education system lays a lot of stress on educational performance, and this causes pressure and tension for children and parents alike. The early childhood education is frequently organized around standardized tests, which leaves little time for creativity, play-based learning, and socio-emotional skill development.

- An experiential learning approach that integrates socio-emotional development and academic readiness yields superior long-term developmental outcomes.

- Positive parenting behaviors such as emotional intelligence education, systematic play, and mindfulness help to develop balanced children. Schools and communities where social-emotional learning and experiential learning are included in early childhood education show increased participation and better cognitive skills in children.

- Parents, teachers, and policymakers must collaborate to develop sustainable and inclusive educational systems.

8. Conclusion:

Child development today is shaped by a multitude of complex variables, ranging from technological developments to shifting parenting patterns and education systems. With society's further advancement, parents are now more than ever struggling to strike a balance between age-old child-rearing customs and modern demands. The research underlines the escalating issues related to digital exposure, work-life balance, and scholastic pressures, all of which significantly influence children's intellectual, emotional, and social lives. These issues demand a well-designed solution that blends contemporary parenting practices with comprehensive early education methods. The most important of the study's findings is the double-edged effect of technology on child development. While online tools and e-learning systems provide improved learning opportunities, too much screen time has been associated with problems like attention deficit, social isolation, and delayed emotional development. Parents who proactively manage their children's use of digital media and promote interactive, offline learning experiences find better developmental results. This suggests the necessity for a balanced strategy in which technology is used as an ancillary educational tool instead of a central source of activity.

Work-life balance is yet another significant factor affecting parenting effectiveness. Most parents, particularly in two-income families, find it difficult to spend enough time with their children because of work commitments. Studies indicate that the lack of quality interaction with parents can affect a child's emotional stability, sense of self-worth, and general well-being. Employers and policymakers need to appreciate the value of family-friendly policies like flexible work schedules and provisions for parental leave in order to allow parents to play an active part in their children's development without sacrificing their professional careers. Academic pressures have also mounted in contemporary education systems, causing undue

stress to children and parents alike. The move towards performance-based learning and standardized testing has cut down on play-based learning and socio-emotional skill development opportunities. Experiential learning, creativity-based curricula, and emotional intelligence training, though, can do much to enhance children's cognitive and emotional well-being, research indicates. Schools and policymakers need to strive to develop well-rounded models of education that promote critical thinking and overall child development instead of mere rote memorization.

To effectively combat these challenges, parents, educators, and policymakers need to collectively develop a model of sustainable childhood development. Positive parenting strategies, play with clear structure, and mindfulness-based schooling have been proposed as effective strategies in promoting holistic development. Community involvement, parent guidance initiatives, and high-quality early childhood education can even more solidly establish the roots of children's success. Collaboration is needed to make sure children are provided with the support needed to succeed in a rapidly evolving socio-technological environment. Contemporary child development is a process of multiple dimensions that needs responsive strategies to combat modern challenges. As technology, academic pressures, and conflicts between work and family life continue to prevail, the implementation of evidence-based parenting practices, early education models, and supportive policies can be particularly beneficial for children's well-being. Research needs to continue investing in creative solutions that suit changing societal needs, so that children develop into resourceful, emotionally resilient, and intellectually robust individuals in today's complex world.

References:

• American Academy of Pediatrics. (2016). Children and adolescents and digital media. *Pediatrics, 138*(5), e20162593. https://doi.org/10.1542/peds.2016-2593

• American Psychological Association. (n.d.). Children, youth, families and socioeconomic status. Retrieved from https://www.apa.org/pi/ses/resources/publications/children-families

• American Psychological Association. (n.d.). Parents and caregivers are essential to children's healthy development. Retrieved from https://www.apa.org/topics/families/parents-caregivers-kids-healthy-development

• American Psychological Association. (n.d.). Resilience guide for parents and teachers. Retrieved from https://www.apa.org/topics/resilience/guide-parents-teachers

• American Public University. (2023). Why is early childhood education important for children? Retrieved from https://www.apu.apus.edu/area-of-study/education/resources/why-is-early-childhood-education-important-for-children/

• Blewitt, C., Fuller-Tyszkiewicz, M., Nolan, A., & Bergmeier, H. (2021). Fostering socio-emotional learning through early childhood education programs: A meta-analysis. International Journal of Child Care and Education Policy, 15(1), 1-24. https://doi.org/10.1186/s40723-021-00084-8

• Bornstein, M. H. (2019). Parenting and child development: A cross-cultural perspective. Annual Review of Psychology, 70(1), 91-119. https://doi.org/10.1146/annurev-psych-010418-103949

- Bronfenbrenner, U. (2005). Making human beings human: Bioecological perspectives on human development. Sage Publications.
- Canadian Paediatric Society. (2021). Screen time and preschool children. Canadian Paediatric Society Guidelines. Retrieved from https://cps.ca/en/documents/position/screen-time-and-preschool-children
- Centers for Disease Control and Prevention. (2021). Early childhood education | Health impact in 5 years. Retrieved from https://archive.cdc.gov/www_cdc_gov/policy/hi5/earlychildhoodeducation/index.html
- Craig, L., & Churchill, B. (2021). Dual-earner parents and work-life balance: The impact of flexible work arrangements. Journal of Family Studies, 27(3), 256-272. https://doi.org/10.1080/13229400.2020.1767256
- Edwards, S., Straker, L., & Oakey, H. (2024). Early childhood and digital media. Cambridge University Press. https://doi.org/10.1017/9781108561166
- Elkind, D. (1981). The hurried child: Growing up too fast too soon. Addison-Wesley.
- Gaikwad Santosh R. (2016). Digital Stress in Human Life. METroid. Pp. 222-231. Available at: https://scholar.google.com/citations?view_op=view_citation&hl=en&user=KufjkiwAAAAJ&authuser=1&citation_for_view=KufjkiwAAAAJ:IjCSPb-OGe4C
- Gaikwad, S. R. (2014). The Role of Values in Unforeseen Circumstances of Business. IOSR Journal of Business and Management. Available at: https://scholar.google.com/citations?view_op=view_citation&hl=en&user=KufjkiwAAAAJ&citation_for_view=KufjkiwAAAAJ:2osOgNQ5qMEC
- Gaikwad, Santosh R. & Bhattacharya, C. (2024). Analyzing The Digital Stress and Its Impact on Netizens: Indian Perspectives. Journal of Informatics Education and Research, Vol. 4(3). DOI: https://doi.org/10.52783/jier.v4i3.1642
- Ginsburg, K. R. (2017). The importance of play in promoting healthy child development and maintaining strong parent-child bonds. Pediatrics, 119(1), 182-191. https://doi.org/10.1542/peds.2017-3022
- Greenhaus, J. H., & Allen, T. D. (2018). Work-family balance: A review and extension of the literature. Journal of Vocational Behavior, 114(1), 193-208. https://doi.org/10.1016/j.jvb.2018.02.008
- Healthy People 2030. (n.d.). Early childhood development and education. Retrieved from https://odphp.health.gov/healthypeople/priority-areas/social-determinants-health/literature-summaries/early-childhood-development-and-education
- Heckman, J. J. (2020). The economics of early childhood education and human capital development. Journal of Economic Perspectives, 34(4), 123-146. https://doi.org/10.1257/jep.34.4.123
- International School Ho Chi Minh City. (2023). 7 common challenges in early childhood education (ECE). Retrieved from https://www.ishcmc.com/news-and-blog/challenges-in-early-childhood-education/
- Kamenetz, A. (2018). The art of screen time: How your family can balance digital media and real life. Public Affairs.

• Kementz, A. (2018). Screen time and early childhood development: Risks and benefits. Child Development Perspectives, 12(3), 210-215. https://doi.org/10.1111/cdep.12284

• Lin, C., Qing, Z., Yan, C., Tang, S., & Wang, C. (2024). The relationship between parental phubbing and adolescents' depressive symptoms: A systematic review and meta-analysis. Adolescent Research Review. https://doi.org/10.1007/s40894-023-00189-6

• Livingstone, S., Blum-Ross, A., Pavlick, J., & Ólafsson, K. (2022). What is digital parenting? A systematic review of past research and a framework for the future. Perspectives on Psychological Science, 17(1), 110-130. https://doi.org/10.1177/17456916211072458

• National Association for the Education of Young Children & Fred Rogers Center for Early Learning and Children's Media. (2012). Technology and interactive media as tools in early childhood programs serving children from birth through age 8. https://www.naeyc.org/sites/default/files/globally-shared/downloads/PDFs/resources/topics/PS_technology_WEB.pdf

• National Center for Biotechnology Information. (2014). The influence of parenting on early childhood health and health care utilization. Retrieved from https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4201764/

• National Center for Biotechnology Information. (2021). Parenting and child development: A relational health perspective. Retrieved from https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7781063/

• Nedovic, S., & Morrissey, A. M. (2024). Rescuing children's outdoor playtime in the digital era. Contemporary Education Dialogue, 22(1), 45-62. https://doi.org/10.1177/09731849241229845

• Organisation for Economic Co-operation and Development. (2023). Empowering young children in the digital age. https://doi.org/10.1787/50967622-en

• Panjeti-Madan, V. N., & Ranganathan, P. (2023). Impact of screen time on children's development: Cognitive, language, physical, and social and emotional domains. Multimodal Technologies and Interaction, 7(5), 52. https://doi.org/10.3390/mti7050052 mdpi.com

• Pew Research Center. (2020). Parenting children in the age of screens. Pew Research Center Report. Retrieved from https://www.pewresearch.org/internet/2020/07/28/parenting-children-in-the-age-of-screens/

• Plowman, L., & McPake, J. (2020). Young children learning with technology at home and preschool. British Journal of Educational Technology, 51(2), 336-350. https://doi.org/10.1111/bjet.12834

• Radesky, J. S., & Christakis, D. A. (2016). Media and young minds. Pediatrics, 138(5), e20162591. https://doi.org/10.1542/peds.2016-2591

• Ranken, J., Aspden, K., & Jackson, K. (2023). Integrating experiential learning in activating socio-emotional development: A rapid evidence assessment. Journal of Research in Innovative Teaching & Learning, 16(2), 123-139. https://doi.org/10.1108/JRIT-04-2023-0021

• Sarkadi, A., Kristiansson, R., Oberklaid, F., & Bremberg, S. (2020). Parent-child relationship and child well-being: A systematic review of the literature. Scandinavian Journal of Public Health, 48(5), 540-555. https://doi.org/10.1177/1403494819862992

- Shonkoff, J. P., & Fisher, P. A. (2019). Rethinking evidence-based interventions to promote early childhood development. Science, 364(6441), 34-36. https://doi.org/10.1126/science.aau0513

- Spinrad, T. L., Stifter, C. A., Donelan-McCall, N., & Turner, L. (2019). Social and emotional learning through children's literature. Early Childhood Education Journal, 47(1), 1-10. https://doi.org/10.1007/s10643-019-00938-5

- The School House Anywhere. (2023). Understanding the impact of parental involvement in early childhood education. Retrieved from https://www.tshanywhere.org/post/parent-involvement-early-childhood-education

- Vygotsky, L. S. (1978). Mind in society: The development of higher psychological processes. Harvard University Press.

- Wang, X., Xing, W., & Laffey, J. (2021). Examining the impact of work-life imbalance on parental involvement in children's education. Educational Review, 73(4), 456-472. https://doi.org/10.1080/00131911.2020.1809774

- Whitebread, D., Basilio, M., Kuvalja, M., & Verma, M. (2019). The importance of play in early childhood education: A review of evidence. Early Child Development and Care, 189(4), 561-573. https://doi.org/10.1080/03004430.2017.1349774