



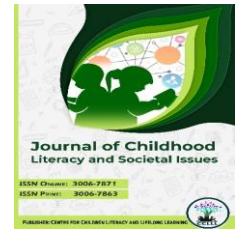
Journal of Childhood Literacy and Societal Issues

Peer-reviewed HEC-recognized Y-category

Journal DOI: <https://doi.org/10.71085/joclsi>

P-ISSN: 3006-7863 E-ISSN: 3006-7871

Volume 3, Issue 1, Summer 2024 (pages 1-7)



Fostering Financial Literacy in Children: A Cornerstone for Economic Well-Being

Received
April 18, 2024

Revised
May 7, 2024 & June 2, 2024

Published
June 10, 2024

Muhammad Ali Sajid¹

Correspondence:
Email: alisajid20009@gmail.com



DOI
<https://doi.org/10.71085/joclsi.03.01.39>

Affiliations

¹ Aitchison College, Shahrah-e-Quaid-e-Azam, Lahore, Punjab-Pakistan -54030

Email: sabanabiil.sn@gmail.com

Abstract

Today, education is the entire teaching of content lacking emphasis on learning financial knowledge. Financial literacy goes to its core so that early financial concepts can be laid down for children to be able to make better decision-making and healthy financial habits. This article thus traces the conditions of practical strategies, challenges, and wider issues while providing an extensive framework around the incorporation of financial literacy within early childhood education. Now, financial literacy is one of the most essential skills a human should possess under the 21st-century conditions that are poised to raise the bar for increasingly complex economies and individual success. The research thus dwells on the urgency of making financial education part of the formative years of children (National Endowment for Financial Education, 2020). It looks at the various benefits that come along with financial literacy, the various problems associated with its delivery, and, finally, the wider societal challenge. The essay goes on to relate theoretical paradigms with teaching approaches and policy recommendations to emphasize the importance of a collective endeavor in equipping children with the monetary capacity to manage an equitable, sustainable future.

Keywords: Financial Literacy, Teenager, Economic wellbeing, Lifelong Skills, Pakistan

© Sajid 2024. **Open Access** This article is licensed under an International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. To view a copy of this licence, visit <https://creativecommons.org/licenses/by-nc-sa/4.0/>.



Introduction

Financial literacy is much more than just knowing what money is-how to earn some, save up what dark clouds in the sky would rain heavily on it, and spend something meant to be invested through different schemes, bank accounts, businesses, or land. As you roam across the streets of Lahore you will be accustomed to people begging at traffic signals and the main reason that has been tracked by several researchers is the lack of financial and digital literacy because many of these people are filled with ambition of financial independence but because of lack of guidance they fail to make it. The streets of Pakistan are filled with various examples. In a fast-developing economy, it is becoming more of a survival necessity, a life skill to teach children to manage their money now or later in their lives, which formal education systems often fail to advocate for that specific time when character and personality develop. Teaching children the money-lending program is an important way to trade for financial independence, better decisions, and resilience in adulthood, according to the benefits exacted in good economic years.

Well, this indeed shows the way financial literacy developed in the 21st century because it is a very crucial skill among modern economic systems and individuals. This essay should discuss the need to integrate financial education within the different growing stages in life for children (Amagir et al., 2018). It would view the different advantages of financial literacy, obstacles that block the event, and the communally wider concern. Considering what the theoretical frameworks are and coupling them with the pedagogical approaches and policy recommendations, this essay will give a compelling case for a unified and concerted effort to empower children with such financial competencies as would bring them toward a more sustainable and equitable future bringing it from a country where top 1% of the population held 45% of the wealth (2005-2006) to a country where wealth is equally distributed under Gini coefficient.

At a time of fast-changing globalization accompanied by the rapid advancement of technology, financial literacy has become the backbone of personal and societal well-being. Financial literacy is considered the ability to appropriately use personal money management, budgeting, and investing. This review highlights the significance of financial literacy among children and how their financial habits affect later-life money usage. It also suggests ways to promote financial literacy among children along with a few challenges.

The Importance of Financial Literacy in Children's Development

Building Lifelong Skills

For becoming financially independent, financial literacy is an important skill among all age groups. Especially children and young adults can make smart money choices by training them in money management. If we teach children at a young age, it will build good habits that stay with them through a lifetime.

Cultivating Responsible Decision-Making

An important life skill is the ability to recognize a dividing line between needs and wants. An emerging issue within developing countries is the inability to differentiate between needs and wants resulting in excessive spending which is good for the economy in the short run but in the long run results in a lack of savings for the future (Te'eni-Harari, 2016). So, financial knowledge enables children to consume their resources wisely and responsibly for better future planning. Financial literacy skills can also be used in other aspects of life, including education, career, or health-related decision-making.

Building a Strong Foundation

Exposure to financial knowledge in childhood makes them more aware of future financial

planning and a financially literate adult. Over time, children learn about the role of money, investment, and saving (Te'eni-Harari, 2016). They need to understand the basic concept of DFL by avoiding debt, overspending, and poor financial planning.

Informed Behavior

Financial literacy assists children to spend money wisely and responsibly and makes them understand the difference between want and need. This kind of training facilitates them to become more informed and financially literate citizens, and it will serve as life-long lessons that lead to prioritization and responsibility.

Future Conversion

It is noted that adults with financial literacy skills can better negotiate loans and credit scores. They can also comprehend the impact of debt or asset investments in the future.

Strategies for Promoting Financial Literacy Among Children

Integrating Financial Literacy Course in School Level

Schools should design and offer courses on digital financial literacy and may integrate DFL content into mathematics, economics, and social studies courses via project-based teaching. However, before the introduction of any activity, there needs to be significant research that needs to be done on the effectiveness of the teaching methods and course because retention is crucial (Serido & Shim, 2017; Saputra & Susanti, 2021). What we have learned from teaching children over time is that they tend to develop apathy hence the course that is developed in school needs to be more interactive involving students and testing various learning methods for these lessons and settling for the most effective ones those that give maximum lessons while ensuring students remain involved (Saputra & Susanti, 2021).

Harnessing Technology

Interactive and ubiquitous technology and tools create a hands-on experience through virtual simulation, mobile apps, and specially designed games for children, such as "Greenlight" and "PiggyBot". They can enhance their financial literacy skills, including the preparation of budgets, making saving and consuming plans, and investments. Awareness of digital financial tools is lacking in communities such as Pakistan with the development of online apps by banks for money management, transferring, paying bills, etc. There is a dearth of awareness of these technologies within the current Pakistani community which should be incorporated into the financial literacy curriculum which emphasizes the use of money transfer apps such as Sadapay and emerging applications running within LUMs in the form KalPay which shape the future of digital finances, a world where there will be limited cash. What we can see within the present Pakistani ecosystem is that nearly 80% of households have devices that can work these apps and efficient methods such as utilizing one class every week in school computer labs will also present similar learning opportunities (Saputra & Susanti, 2021).

Parental Participation

Parents are primary agents in children's financial education (Amagir et al., 2018). Encourage open dialogues on the subject of money; involve children in budgeting within the household; and allow them to earn their allowances with chores instead of handouts. These are a few recommendations for understanding better. When parents and teachers work together on the same project, the benefit for the students doubles. Teaching basics such as banking is also imperative which includes awareness about various aspects such as everyday transactions, debit and credit cards, writing cheques and later managing taxes are important aspects that can be taught by parents.

Real Experiences

Experiential learning can be truly engaging in terms of imparting financial literacy. Activities

such as running a small budget, opening a savings account, or starting a lemonade stand can create rich learning experiences in financial literacy that ground financial concepts in the real world. Such activity learning gives life to abstract concepts, making them real and tangible.

Challenges in Promoting Financial Literacy

Need for standardized education

The standardized curriculum is the biggest barrier to financial education. Most schools develop their financial education (Amagir et al., 2018). Some, more than others, tend to adopt a certain template in the offering, but in scope and quality, the outcome may vary significantly (Serido & Shim, 2017). The only solution is for there to be different government-mediated financial literacy curricula all of which are tested and the most effective one is implemented uniformly in all schools of Pakistan while launching an easily accessible application providing a platform to engage with youngsters increasing their attention span.

Cultural and social norms

Culture and societies vary attitudes towards money; their households may consider talking about money taboos and thus discontinue teaching children how to learn about money from their parents or guardians. However, this can easily be overcome through raising basic awareness campaigns.

Inaccessibility and exclusion

Not all families have access to resources that support financial literacy. Due to socioeconomic differences, some children will never have the same opportunity to develop such critical skills to contradict existing inequalities.

Rapid technological and economic changes

The changing dynamics of finance periodically introduce new technologies and economic

problems. This means that a continuing effort is needed to keep the education on finances relevant and flexible to meet emerging challenges.

Recommendations for Policy

Make Financial Education Mandatory

Government and universities need to be very much concerned with making financial literacy part of the school curricula. Clear standards and benchmarks will result in consistent performance throughout the organization (Amagir et al., 2018).

Collaboration with Stakeholders

A partnership among schools, financial institutions, non-profits, and technology providers goes a long way in diversifying financial education offerings (National Endowment for Financial Education, 2020). Sustainability partnerships will enhance learning by cross-exposed and multi-facilitative perspectives.

Monitoring and Evaluation

Finally, determine how the performance of your literacy curriculum could be tracked and improved. Surveys and standardized tests, in addition to feedback methods, would take out a lot of complexity in the process of improving teaching strategies and materials (Saputra & Susanti, 2021).

Challenges in Promoting Financial Literacy

Socioeconomic Disparities

As children grow up in low-income areas, they become more and more likely to face socioeconomic barriers to their financial literacy. Many children in underserved areas would probably die without exposure to educational facilities and opportunities that would help teach them about money management. This gap can be addressed by targeted programs with a fair distribution of resources.

Cultural Attitudes Toward Money

The cultural attitudes toward money are almost all abuzz by prayer; not much is left to speak about money at all, leaving children too much exposed to the offer of this great social taboo—they can't read or learn about money. Crossing over such cultural walls requires sensitivity and a flexible way of doing things that support the design and delivery of programs.

Rapid Technological Changes

Technological changes are extending the impact not only on the systems of the financial world but also today, complicating the practical aspects of educating people in finance. Likewise, billion-dollar racing and continuous competition keep renewing the subject of writing new curricula and making use of dynamic resources.

Policy Recommendations

Mandating Financial Education

Governments have to make financial literacy a priority in designing programs at the national level for education in their countries. The establishment of common curricula will thus ensure a level and quality of education across learning institutions (National Endowment for Financial Education, 2020).

Public-private partnerships

Such programs can be further expanded and boosted by a joint effort between educational institutions, financial organizations, and Non-Profit organizations that bring in diversity and variety in the expert contribution and resources available within such a partnership, thus adding value to the student's experience.

Continuous Assessment and Improvement

However, regular assessment of financial literacy initiatives is important for establishing strengths and weaknesses and capacity for evolving challenges. Different metrics include program participation rates, knowledge retention, and behavioral outcomes through

which the entire effort can borrow from unrelenting improvements.

Discussion and Conclusions

The importance of financial literacy as a pillar in children's lives has no hypothetical boundary. With 47% of start-ups failing due to lack of finances/financial management, it is essential to young life skills and helps a young person to know the complexities of finances, attain economic independence, and contribute positively to society. It is one of the significant pillars built into early education through technology, such as the introduction of financial education in schools, cultural and socioeconomic barriers removed for inclusion, and other ways that prepare the younger generation to keep pace with such a world. Benefits accrue not only to individual homes but also multiply benefits into society to make it fairer, more resilient, and ultimately richer with an equitable distribution of wealth (Sherraden et al., 2011). A unified effort by educators, policymakers, parents, and the private sector is required to realize that vision and secure a sustainable future for all. Parental participation in financial education programs is critical to children's financial habits (Amagir, Groot, Brink & Wilschut, 2018). Encouraging family talks about saving, finances, and spending promotes classroom learning. Greenlight and FamZoo are two digital solutions that give real-world financial experiences while also ensuring regular communication between home and school a world where there is less pressure on old-age homes or pensions because of effective saving mechanisms (Sherraden et., 2011). There is an urgent requirement to learn finance in children quite early after birth to adult age as the world is becoming more and more fiduciary. That wisdom and know-how should be embedded into the very societies that would empower them for success in handling money to guard against his or her definitions of what constitutes success in money management. Implementing financial innovation in early learning environments can lead to a fairer, more stable, and prosperous society, benefiting not only individual households but also society as a whole.

Implications of Financial Literacy

There are many implications of financial literacy, including economic empowerment, reducing wealth inequality, and enhancing social responsibility. Financial literacy boosts economic development, productivity, and stability by allowing for educated decisions, managing market swings, and avoiding debt traps. It fosters economic mobility, decreases intergenerational poverty, and promotes ethical conduct, responsible consumerism, and

environmental stewardship. A few conceptual implications of financial literacy are also identified as personal life, social advantages, and bridging the economic divide. Financial literacy enables people to manage their finances, save for emergencies, invest for future income, and contribute to a stable economy. It promotes entrepreneurship, innovation, and community development, lowering economic disparity and empowering local communities to create wealth for future generations.

Conflict of Interest

The author showed no conflict of interest.

Author's Bio

Muhammad Ali Sajid is currently a student at Aitchison College, Lahore, where he actively contributes to campus life through his role as a council member of the Business Society. In this capacity, he has been instrumental in organizing events and fostering a culture of financial awareness among his peers. His primary research interest lies in enhancing financial literacy skills among young individuals, an area that he believes is crucial for preparing the next generation for responsible financial decision-making. In addition to his academic pursuits, Muhammad Ali is a dedicated participant in Youth Digital Initiatives. Through this platform, he has organized and conducted numerous sessions in schools across the region, aiming to raise financial awareness among teenagers. His outreach efforts focus on equipping teens with essential skills in budgeting, saving, and managing money effectively, thus empowering them to make informed financial choices in the future. He can be contacted at alisajid20009@gmail.com

References

- Amagir, A., Groot, W., Maassen van den Brink, H., & Wilschut, A. (2018). A review of financial-literacy education programs for children and adolescents. *Citizenship, Social and Economics Education*, 17(1), 56-80. <https://doi.org/10.1177/2047173417719555>
- National Endowment for Financial Education. (2020). *The state of financial literacy education in America*. <https://www.nefe.org>
- Saputra, J., & Susanti, D. (2021). A study of several financial literacy teaching methods for children. *International Journal of Ethno-Sciences and Education Research*, 1(2), 7-10. <https://doi.org/10.46336/ijeer.v1i2.120>
- Serido, J., & Shim, S. (2017). Financial parenting: Promoting financial self-reliance in young adults. In J. J. Xiao (Ed.), *Handbook of consumer finance research* (pp. 293–301). Springer. https://doi.org/10.1007/978-3-319-28887-1_22
- Sherraden, M. S., Johnson, L., Guo, B., & Elliott, W. (2011). Financial capability in children: Effects of participation in a school-based financial education and savings program. *Journal of Family and Economic Issues*, 32(3), 385–399. <https://doi.org/10.1007/s10834-010-9220-5>
- Te'eni-Harari, T. (2016). Financial literacy among children: the role of involvement in saving money. *Young Consumers*, 17(2), 197-208. <https://doi.org/10.1108/YC-01-2016-00579>