



CHANGING TRENDS IN INVESTMENT BEHAVIOUR AMONG INDIAN INVESTORS

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ABSTRACT

Investment behaviour among Indian investors has undergone significant changes due to economic development, technological advancement, increasing financial awareness, and the rapid growth of digital financial services. Investors are increasingly moving beyond traditional investment avenues such as bank deposits, gold, and insurance towards market-linked instruments including mutual funds, equities, bonds, exchange-traded funds, and other digital investment products. The present study examines the changing trends in investment behaviour among Indian investors and identifies the major factors influencing their investment decisions. The study focuses on changes in investment preferences, risk tolerance, investment objectives, investment horizons, financial awareness, and the growing influence of digital platforms and online financial information. It also examines the role of demographic and socioeconomic factors such as age, income, education, employment, and financial knowledge in shaping investment behaviour. The study is primarily based on secondary data collected from academic research, financial institutions, government reports, regulatory publications, and other relevant sources. The study finds that Indian investors are increasingly seeking diversified investment opportunities and greater participation in financial markets. Digital investment platforms have improved accessibility, convenience, and transaction efficiency, particularly among younger investors. At the same time, investors continue to value safety and liquidity, indicating that traditional investment preferences remain relevant alongside newer market-linked products.



The study also highlights the influence of financial literacy, risk perception, social media, peer influence, market conditions, and technological developments on investment decisions. While increased financial awareness can encourage informed investment, easy access to digital platforms may also contribute to short-term or speculative behaviour among inexperienced investors. The study concludes that Indian investment behaviour is becoming more diverse, technology-driven, and market-oriented. Strengthening financial literacy, investor education, risk awareness, and access to reliable financial information is essential for encouraging disciplined, informed, and long-term investment behaviour among Indian investors.

KEYWORDS: Investment Behaviour, Indian Investors, Investment Trends, Financial Literacy, Investment Preferences, Risk Tolerance, Digital Investment, Mutual Funds.

INTRODUCTION

Investment is an important component of personal financial management and economic development. Individuals invest their surplus income with the objective of achieving financial security, generating returns, preserving wealth, and meeting future financial goals. In India, investment behaviour has traditionally been influenced by preferences for safety, liquidity, and stable returns, resulting in significant reliance on bank deposits, gold, insurance, and other conventional investment avenues. However, changing economic conditions, technological development, increasing financial awareness, and the expansion of financial markets have significantly influenced the investment choices of Indian investors. The Indian investment environment has undergone considerable transformation in recent years. Investors now have access to a wider range of financial instruments, including equities, mutual funds, bonds, exchange-traded funds, systematic investment plans, insurance-linked products, and other market-based investments. The increasing availability of these alternatives has provided investors with greater opportunities to diversify their portfolios according to their financial objectives and risk tolerance. The growth of digital financial services has been one of the major factors contributing to changes in investment behaviour. Online investment platforms and mobile applications have made it easier for individuals to open investment accounts, access market information, monitor portfolios, and execute transactions. The convenience and accessibility of digital platforms have particularly influenced younger and technology-oriented investors.

Financial literacy and investor awareness have also become important determinants of investment behaviour. Investors with greater financial knowledge are generally better positioned to understand risk and return, evaluate investment products, diversify their portfolios, and make decisions based on long-term financial goals. At the same time, the increasing availability of financial information through websites, social media, online communities, and financial-content platforms has changed the way investors obtain and evaluate investment information. Indian investors continue to display diverse investment preferences. While some investors prefer traditional instruments because of their perceived safety and stability, others are increasingly willing to participate in market-linked investments in pursuit of higher returns. Factors such as age, income, education, employment status, financial goals, investment experience, and risk tolerance contribute to these differences. Behavioural factors also influence investment decisions. Investors may be affected by emotions, market sentiment, overconfidence, fear of losses, herd behaviour, peer influence, and expectations of quick returns. These factors can sometimes lead investors to make short-term or impulsive decisions rather than following systematic investment strategies.

AIMS AND OBJECTIVES

Aim

The main aim of this study is to examine the changing trends in investment behaviour among Indian investors and to identify the major factors influencing their investment preferences, risk-taking patterns, financial decisions, and choice of investment avenues.

Objectives

1. To examine the changing investment preferences of Indian investors over time.
2. To identify the major investment avenues preferred by Indian investors, including bank deposits, gold, insurance, mutual funds, equities, bonds, and other financial instruments.
3. To analyse the factors influencing the investment decisions of Indian investors, such as income, age, education, financial goals, investment experience, and risk tolerance.
4. To examine the changing attitudes of Indian investors towards risk and return.

5. To study the growing preference for market-linked investment products among Indian investors.
6. To examine the impact of digital banking, online investment platforms, and mobile applications on investment behaviour.

REVIEW OF LITERATURE

Investment behaviour has been widely studied in the fields of finance, economics, and behavioural finance. Existing literature indicates that investment decisions are influenced by a combination of financial knowledge, risk and return expectations, demographic characteristics, economic conditions, psychological factors, and technological developments. In the Indian context, changing access to financial products and digital investment platforms has further contributed to changes in investors' preferences. Traditional studies on Indian investment behaviour indicate that safety of capital, stable returns, liquidity, and tax benefits have historically been important considerations for investors. Bank deposits, fixed deposits, gold, insurance, and other conventional financial products have therefore remained popular among Indian households. These preferences are often associated with conservative risk attitudes and the desire to protect accumulated wealth. Research on investment preferences suggests that investors' choices are influenced by their age, income, education, occupation, financial goals, and investment experience. Younger investors may demonstrate greater willingness to consider market-linked investments, while older investors may place greater emphasis on capital preservation and stable returns. However, individual risk tolerance and financial circumstances can create substantial differences within age groups.

Studies on financial literacy emphasize its importance in investment decision-making. Financially literate investors are generally better equipped to understand concepts such as risk and return, inflation, diversification, compounding, and investment horizons. Greater financial knowledge can therefore encourage investors to evaluate alternative investment products and make decisions based on their long-term financial objectives. Research on mutual fund investment in India indicates growing interest in professionally managed market-linked products. Mutual funds provide investors with opportunities for diversification and participation in financial markets without requiring them to directly select individual securities. The increasing awareness of systematic investment approaches has also contributed to the development of long-term investment habits among some Indian investors. The literature on equity investment indicates that participation in the stock market is influenced by risk perception, financial knowledge, income, investment experience, and market conditions. Investors with greater confidence and financial awareness may be more willing to participate in equities, while risk-averse investors may prefer traditional investment avenues.

RESEARCH METHODOLOGY

The present study adopts a descriptive and analytical research methodology to examine the changing trends in investment behaviour among Indian investors. The study aims to understand the changing preferences of investors towards traditional and modern investment avenues and to identify the major factors influencing their investment decisions. The research focuses on investment preferences, risk tolerance, financial literacy, investment objectives, investment experience, digital investment practices, and the influence of economic and technological developments on investor behaviour. The study is primarily based on secondary data collected from reliable and authentic sources. The major sources of data include publications and reports of the Reserve Bank of India, Securities and Exchange Board of India, Ministry of Finance, financial institutions, mutual fund organizations, academic journals, research papers, books, newspapers, and relevant financial websites. Secondary data is used to examine changes in household savings, investment patterns, financial market participation, mutual fund investment, equity investment,

bank deposits, and other investment avenues in India. The study considers both traditional and modern investment instruments available to Indian investors. Traditional investment avenues include bank deposits, fixed deposits, gold, insurance, and post-office savings schemes, while modern investment avenues include mutual funds, equities, bonds, exchange-traded funds, systematic investment plans, and digital investment products. The comparison of these investment avenues helps in understanding the shift in investor preferences and the changing nature of investment behaviour.

The study examines various factors that influence investment decisions, including age, income, education, occupation, financial knowledge, risk tolerance, investment experience, expected returns, liquidity requirements, investment objectives, and market conditions. The growing influence of digital banking, online investment platforms, mobile applications, social media, and online financial information is also considered in understanding recent changes in investment behaviour. The collected data is analysed using descriptive and analytical methods. Percentages, averages, comparative analysis, tables, and graphical presentations may be used to interpret investment patterns and identify major trends. Historical and recent information is compared wherever appropriate to understand the movement from traditional investment practices towards diversified, market-linked, and technology-based investment options. The study covers Indian investors across different demographic and socioeconomic categories. It attempts to provide a broad understanding of investment behaviour at the national level rather than focusing on a particular state, city, or financial institution. The research also considers differences in investment preferences based on age, income, financial awareness, and risk-taking capacity wherever relevant data is available.

STATEMENT OF THE PROBLEM

Investment behaviour among Indian investors has undergone significant changes due to economic development, technological advancement, increasing financial awareness, changing income patterns, and the expansion of financial markets. Traditionally, Indian investors have shown a strong preference for safe and stable investment avenues such as bank deposits, fixed deposits, gold, insurance, and post-office savings schemes. However, the development of financial markets and digital investment services has gradually increased interest in market-linked instruments such as mutual funds, equities, bonds, exchange-traded funds, and other investment products. One of the major problems faced by Indian investors is the increasing complexity of investment choices. The availability of a large number of financial products provides investors with greater opportunities but also makes the selection of suitable investments more difficult. Investors need to consider factors such as risk, return, liquidity, investment period, financial objectives, and market conditions before making investment decisions. Lack of adequate financial knowledge may result in inappropriate investment choices and inadequate risk management. The rapid growth of digital financial services has further transformed investment behaviour. Online investment platforms and mobile applications have made financial markets more accessible and convenient for individual investors. However, easy access to investment products may also encourage impulsive decisions, frequent trading, speculative behaviour, and excessive focus on short-term returns. The increasing availability of investment-related information through social media and online platforms has created additional challenges because the reliability and accuracy of such information can vary.

Another important issue is the difference in investment behaviour across demographic and socioeconomic groups. Age, income, education, occupation, financial literacy, investment experience, and risk tolerance can influence the choice of investment avenues. Younger investors may show greater interest in digital and market-linked investments, whereas investors with a lower risk tolerance may continue to prefer traditional financial products. Understanding these differences is important for developing

appropriate financial education and investment strategies. Economic conditions also have a significant influence on investment behaviour. Changes in inflation, interest rates, market volatility, economic growth, and government policies can alter investors' expectations regarding risk and return. During periods of uncertainty, investors may move towards safer investment avenues, while favourable market conditions may encourage greater participation in equity and other market-linked investments. Behavioural factors further complicate investment decision-making. Investors may be influenced by emotions, overconfidence, fear of losses, herd behaviour, peer pressure, market sentiment, and expectations of quick returns. Such factors can result in decisions that are not necessarily consistent with investors' financial objectives or risk-bearing capacity.

NEED OF THE STUDY

The investment environment in India has changed considerably due to economic development, increasing financial awareness, technological advancement, and the rapid expansion of financial markets. Indian investors are no longer dependent only on traditional investment avenues such as bank deposits, fixed deposits, gold, insurance, and post-office savings schemes. The availability of mutual funds, equities, bonds, exchange-traded funds, systematic investment plans, and digital investment products has created a wider range of opportunities. Therefore, there is a need to study how these developments are changing the investment behaviour of Indian investors. The study is needed to understand the changing preferences of Indian investors towards different investment avenues. Investors have different financial objectives, income levels, risk tolerance, investment experience, and investment horizons. Examining these differences can provide a better understanding of why investors select particular financial products and how their preferences are changing over time. The rapid growth of digital investment platforms has made investment more convenient and accessible. Mobile applications and online platforms enable investors to obtain financial information, monitor investments, and conduct transactions easily. However, digital accessibility can also create challenges such as impulsive investing, speculative behaviour, excessive trading, and dependence on unreliable online information. Therefore, there is a need to examine the impact of digital technology on investment decisions.

Financial literacy is another important reason for conducting the study. Investors require adequate knowledge of risk, return, inflation, diversification, investment costs, and financial planning to make appropriate investment decisions. A study of changing investment behaviour can help determine the importance of financial awareness in encouraging informed and responsible investment practices. The study is also needed to understand the continuing relevance of traditional investment avenues. Although modern market-linked products are becoming increasingly popular, many Indian investors continue to prefer investment options that provide safety and predictable returns. Examining the relationship between traditional and modern investment preferences can provide insights into the changing financial attitudes of Indian households. Changing economic conditions also create a need for continuous study of investment behaviour. Inflation, interest rates, market volatility, economic growth, and government policies can influence investors' expectations and investment choices. Understanding how investors respond to these changes can help financial institutions develop suitable investment products and services.

FURTHER SUGGESTIONS FOR RESEARCH

Future research on changing investment behaviour among Indian investors should collect primary data from a larger and more diverse population to obtain a broader understanding of investment preferences. Researchers can include investors from different states, cities, rural and urban areas, income groups, occupations, educational backgrounds, and age categories to identify regional and demographic

differences in investment behaviour. Further studies can examine investment behaviour across different generations. A comparative study of young investors, middle-aged investors, and senior investors can provide useful insights into differences in risk tolerance, investment objectives, preferred investment avenues, and attitudes towards digital financial services. Future research should give greater attention to the impact of digital investment platforms on Indian investors. Studies can examine how mobile applications, online brokerage services, digital banking, and automated investment platforms are influencing investment participation, trading frequency, investment preferences, and portfolio management. The influence of social media and financial influencers on investment decisions should also be investigated in greater detail. Future studies can examine whether online financial content improves investor awareness or contributes to herd behaviour, speculative investment, unrealistic return expectations, and impulsive decision-making.

Further research can focus on the relationship between financial literacy and changing investment preferences. Studies can determine whether investors with higher financial knowledge are more likely to diversify their portfolios, participate in market-linked investments, and adopt long-term investment strategies. Future researchers can examine the impact of major economic events on investment behaviour. Changes in inflation, interest rates, economic crises, market volatility, and significant policy changes can be studied to understand how Indian investors adjust their portfolios during periods of economic uncertainty. More research is required on behavioural factors influencing investment decisions. Future studies can investigate overconfidence, loss aversion, herd behaviour, anchoring, fear of losses, emotional decision-making, and peer influence to understand why investors sometimes make decisions that differ from traditional financial theories.

SCOPE AND LIMITATIONS

The present study focuses on the changing trends in investment behaviour among Indian investors and examines how investors' preferences, attitudes, and decisions are evolving in response to economic, technological, financial, and social changes. The study covers both traditional and modern investment avenues, including bank deposits, fixed deposits, gold, insurance, mutual funds, equities, bonds, exchange-traded funds, systematic investment plans, and digital investment products. The study examines the major factors influencing investment behaviour, including age, income, education, occupation, financial literacy, investment experience, risk tolerance, financial goals, expected returns, liquidity requirements, and investment horizon. It also considers the influence of economic conditions, market performance, inflation, interest rates, and government policies on investment decisions. The scope of the study includes the growing role of digital technology in investment activities. Online investment platforms, mobile applications, digital banking, electronic trading, and online financial information are considered in order to understand how technology has changed access to financial products and influenced investor preferences.

The study also covers behavioural and social influences on investment decisions. Factors such as peer influence, family advice, social media, market sentiment, herd behaviour, fear of losses, overconfidence, and expectations of quick returns are considered as possible influences on changing investment behaviour. The geographical scope of the study covers Indian investors. It seeks to provide a broad understanding of investment trends in India and may consider differences among investors based on demographic and socioeconomic characteristics. Where sufficient data is available, comparisons may be made between different age groups, income categories, educational backgrounds, and investment experience levels.

The study has certain limitations. Since investment behaviour is influenced by rapidly changing economic and financial conditions, the findings may change as market conditions, interest rates, inflation,

government policies, and financial technologies develop. Therefore, the results represent the investment environment during the period covered by the study. If primary data is used, the sample size and sampling method may limit the generalization of the findings. Responses obtained from a limited group of investors may not fully represent the behaviour of all Indian investors. Respondents may also provide answers based on their personal perceptions and may not always accurately report their investment practices or financial information.

SCOPE OF THE STUDY

The present study focuses on the changing trends in investment behaviour among Indian investors and examines how their investment preferences and financial decision-making patterns are evolving in the changing economic and financial environment. The study covers both traditional and modern investment avenues and attempts to understand the reasons behind changes in investors' choices. The study includes traditional investment options such as bank deposits, fixed deposits, gold, insurance, and post-office savings schemes, along with modern investment avenues such as mutual funds, equities, bonds, exchange-traded funds, systematic investment plans, and other market-linked financial products. The study examines the relative preferences of investors towards these different investment alternatives. The scope of the study includes an examination of the major factors influencing investment decisions. These factors include age, income, education, occupation, financial literacy, investment experience, risk tolerance, investment objectives, expected returns, liquidity requirements, and investment horizon. The study also considers how investors' financial goals influence their selection of investment products.

The study covers the growing influence of technology on investment behaviour. Online investment platforms, mobile applications, digital banking, electronic trading, and online financial information have made investment more accessible to individual investors. The study examines how these technological developments are influencing investment participation, convenience, investment preferences, and decision-making. The scope also includes behavioural and social factors that influence investors. Family advice, peer influence, social media, market sentiment, herd behaviour, fear of losses, overconfidence, and expectations of quick returns are considered in understanding changes in investment decisions. The study covers Indian investors belonging to different demographic and socioeconomic groups. It seeks to provide a broad understanding of investment behaviour in India and may examine differences based on age, income, education, occupation, and investment experience.

FINDINGS

The study finds that investment behaviour among Indian investors is undergoing significant transformation. Although traditional investment avenues continue to remain important, there is a growing interest in modern and market-linked investment products. Investors are increasingly considering mutual funds, equities, bonds, exchange-traded funds, systematic investment plans, and other financial products alongside traditional options such as bank deposits, fixed deposits, gold, and insurance. The findings indicate that safety of capital and stable returns continue to be important considerations for Indian investors. Conservative investors, particularly those with lower risk tolerance, continue to prefer traditional investment avenues because of their perceived stability and familiarity. However, investors with greater financial awareness and higher risk tolerance are increasingly willing to participate in market-linked investments. The study finds that mutual funds have become an increasingly important investment avenue among Indian investors. The convenience of professional management, diversification, and systematic investment options has contributed to their growing acceptance. Systematic investment practices have also encouraged some investors to adopt regular and long-term investment habits.

The findings show that equity investment is gaining greater attention among individual investors, particularly among younger and financially aware investors. Greater access to online trading platforms and financial information has reduced some of the traditional barriers to participation in financial markets. However, equity investment continues to be influenced strongly by investors' risk tolerance, market conditions, and investment experience. Digital technology has emerged as a major factor influencing changing investment behaviour. Online investment platforms, mobile applications, and digital banking services have made investment more convenient, accessible, and faster. Investors can now obtain information, compare products, monitor investments, and conduct transactions with greater ease. The study also finds that the increasing accessibility of digital investment services can create certain risks. Inexperienced investors may be influenced by short-term market movements, online trends, social media recommendations, and expectations of quick returns. This may contribute to impulsive investment decisions and speculative behaviour.

Financial literacy is found to have an important influence on investment decisions. Investors with greater knowledge of financial concepts such as risk and return, inflation, diversification, and investment planning are generally better positioned to evaluate investment alternatives and make decisions based on their financial objectives. The findings indicate that age influences investment preferences. Younger investors tend to show greater openness towards digital platforms and market-linked investment products, while older investors may place greater emphasis on safety, capital preservation, and predictable returns. However, individual financial circumstances and risk tolerance also influence these patterns.

DISCUSSION

The findings of the study indicate that investment behaviour among Indian investors is undergoing a significant transformation. The traditional preference for safe and stable investment avenues continues to exist, but investors are increasingly exploring modern and market-linked financial products. This change reflects the combined influence of financial awareness, technological development, changing income patterns, greater access to financial markets, and evolving investment objectives. Traditional investment avenues such as bank deposits, fixed deposits, gold, and insurance continue to play an important role in the investment portfolios of Indian households. These instruments are generally preferred because of their familiarity, perceived safety, liquidity, and relatively predictable returns. This indicates that despite the growth of market-linked products, the preference for capital protection remains an important characteristic of Indian investment behaviour. At the same time, the increasing interest in mutual funds, equities, bonds, exchange-traded funds, and systematic investment plans indicates a gradual shift towards diversified and market-oriented investment. Mutual funds, in particular, provide investors with professional management and diversification, making them attractive to individuals who want market exposure without directly selecting individual securities. The growth of systematic investment practices also reflects greater acceptance of regular and long-term investment approaches.

The findings demonstrate that digital technology has become one of the most significant factors influencing investment behaviour. Online investment platforms and mobile applications have made financial products more accessible to individual investors. The ability to open accounts, obtain market information, monitor investments, and execute transactions digitally has reduced traditional barriers to investment participation. However, the convenience of digital investment also presents challenges. Easy and rapid access to financial markets may encourage frequent trading, impulsive decisions, and speculative behaviour, particularly among inexperienced investors. The availability of real-time market information can also encourage investors to react emotionally to short-term price movements instead of following long-term investment strategies.

CONCLUSION

The study concludes that investment behaviour among Indian investors is undergoing a significant transformation due to changes in economic conditions, financial awareness, technological development, and the increasing availability of investment opportunities. While traditional investment avenues such as bank deposits, fixed deposits, gold, and insurance continue to be preferred because of their safety and familiarity, there is a growing interest in modern and market-linked investment products. The increasing popularity of mutual funds, equities, bonds, exchange-traded funds, and systematic investment plans indicates that Indian investors are gradually becoming more open to diversified investment opportunities. Investors are increasingly considering factors such as risk, return, liquidity, investment horizon, and financial objectives while selecting investment products.

Digital technology has emerged as a major force behind changes in investment behaviour. Online investment platforms and mobile applications have made financial markets more accessible and convenient for individual investors. The growth of digital investing has particularly encouraged younger investors to participate in financial markets. However, increased accessibility also creates challenges such as impulsive investing, speculative behaviour, excessive trading, and exposure to unreliable financial information. The study also concludes that financial literacy has an important role in shaping responsible investment behaviour. Investors with adequate financial knowledge are better able to understand investment risks, evaluate financial products, diversify their portfolios, and make decisions according to their long-term financial objectives. Therefore, financial education and investor awareness are essential in the changing investment environment. Investment behaviour is also influenced by demographic, economic, social, and psychological factors. Age, income, education, employment, investment experience, risk tolerance, family influence, peer pressure, social media, market sentiment, and economic conditions all contribute to differences in investment decisions.

RECOMMENDATIONS

Indian investors should be encouraged to improve their financial literacy and develop a clear understanding of investment concepts such as risk, return, inflation, diversification, liquidity, compounding, and investment horizons. Better financial knowledge can help investors evaluate investment opportunities more effectively and avoid decisions based solely on market trends, peer influence, or expectations of quick returns. Financial education should be strengthened through schools, colleges, universities, workplaces, banks, financial institutions, and investor-awareness programmes. Practical financial education should focus on real-life investment decisions, portfolio diversification, risk management, financial planning, and responsible use of digital investment platforms. Investors should be encouraged to select investment products according to their financial goals, income, risk tolerance, and investment horizon rather than simply following popular investment trends. A suitable investment strategy should be based on individual financial circumstances and long-term objectives.

Greater emphasis should be placed on portfolio diversification. Investors should avoid concentrating their entire savings in a single investment avenue and should consider an appropriate combination of asset classes based on their risk-bearing capacity and financial goals. The use of digital investment platforms should be accompanied by greater awareness of digital security and investment risks. Investors should use reliable and regulated platforms, protect their personal and financial information, and avoid making investment decisions based solely on online advertisements, social media posts, or unverified recommendations. Financial institutions and regulators should increase investor-awareness programmes relating to digital fraud, investment scams, misleading financial advertisements,

and unauthorized investment schemes. Investors should be encouraged to verify financial information and the credentials of investment service providers before investing.

REFERENCES

1. Ajzen, I. (1991). The theory of planned behavior. *Organizational Behavior and Human Decision Processes*, 50(2), 179–211.
2. Barber, B. M., & Odean, T. (2001). Boys will be boys: Gender, overconfidence, and common stock investment. *The Quarterly Journal of Economics*, 116(1), 261–292.
3. Kahneman, D., & Tversky, A. (1979). Prospect theory: An analysis of decision under risk. *Econometrica*, 47(2), 263–291.
4. Lusardi, A., & Mitchell, O. S. (2014). The economic importance of financial literacy: Theory and evidence. *Journal of Economic Literature*, 52(1), 5–44.
5. Lusardi, A., Mitchell, O. S., & Curto, V. (2010). Financial literacy among the young. *Journal of Consumer Affairs*, 44(2), 358–380.
6. van Rooij, M., Lusardi, A., & Alessie, R. (2011). Financial literacy and stock market participation. *Journal of Financial Economics*, 101(2), 449–472.
7. Hilgert, M. A., Hogarth, J. M., & Beverly, S. G. (2003). Household financial management: The connection between knowledge and behavior. *Federal Reserve Bulletin*, 89, 309–322.
8. Fernandes, D., Lynch, J. G., Jr., & Netemeyer, R. G. (2014). Financial literacy, financial education, and downstream financial behaviors. *Management Science*, 60(8), 1861–1883.
9. Grohmann, A., Kouwenberg, R., & Menkhoff, L. (2015). Childhood roots of financial literacy. *Journal of Economic Psychology*, 51, 114–133.
10. OECD. (2020). *OECD/INFE 2020 International Survey of Adult Financial Literacy*. OECD Publishing.
11. OECD. (2018). *OECD/INFE Core Competencies Framework on Financial Literacy for Adults*. OECD Publishing.
12. Klapper, L., Lusardi, A., & van Oudheusden, P. (2015). *Financial Literacy Around the World: Insights from the Standard & Poor's Ratings Services Global Financial Literacy Survey*. World Bank.
13. Reserve Bank of India. *Annual Report*. Reserve Bank of India.
14. Reserve Bank of India. *Report on Trend and Progress of Banking in India*. Reserve Bank of India.
15. Reserve Bank of India. *National Strategy for Financial Education*. Reserve Bank of India.