



(A Monthly, Peer Reviewed, Refereed, Scholarly Indexed, Open Access Journal)



# Impact Factor: 8.699

# Volume 14, Issue 7, July 2025

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www.ijirset.com |A Monthly, Peer Reviewed & Refereed Journal| e-ISSN: 2319-8753| p-ISSN: 2347-6710|

# Volume 14, Issue 7, July 2025 |DOI: 10.15680/IJIRSET.2025.1407065| A Study on Saving Habits of Indians

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**ABSTRACT**: This study explores the saving habits of individuals in India, aiming to understand the factors influencing personal savings, the preferred saving instruments, and the demographic patterns associated with saving behavior. With India's rapidly growing economy and evolving financial landscape, individual saving practices have become crucial in shaping both personal financial security and national economic stability. The study employs both primary and secondary data sources, including surveys and financial reports, to analyze trends across age groups, income levels, education, occupation, and urban-rural divides. Findings indicate a strong cultural inclination toward saving, though patterns vary significantly based on demographic and socio-economic factors. Traditional instruments like fixed deposits, gold, and recurring deposits remain popular, while there is a gradual shift toward mutual funds and digital investment platforms among the younger population. The study concludes with recommendations to enhance financial literacy and encourage diversified and long-term saving strategies, particularly in underbanked regions.

#### I. INTRODUCTION

Saving is a fundamental aspect of financial planning that plays a vital role in ensuring economic security and stability for individuals and households. In the Indian context, saving has traditionally been viewed not just as a financial activity but also as a cultural practice rooted in values of prudence and future preparedness. With the growth of the Indian economy, changing lifestyles, and increased access to financial instruments, the nature and pattern of saving among Indians have undergone notable transformations.

India has one of the highest household saving rates in the world, which significantly contributes to the nation's capital formation and economic development. However, the methods and motivations for saving vary widely based on factors such as age, income, education, occupation, geographic location (urban vs. rural), and exposure to financial literacy. While older generations often rely on conventional saving tools such as fixed deposits, gold, and life insurance, younger individuals are increasingly exploring new-age options like mutual funds, digital wallets, and stock investments.

This study aims to analyze these diverse saving habits to identify key trends, understand the underlying motivations and deterrents, and assess the impact of socio-economic factors on saving behavior. By doing so, the research seeks to provide insights that can guide financial education initiatives, policy planning, and product development tailored to the needs of various demographic segments across India.

#### **II. REVIEW OF LITERATURE**

A number of studies have examined saving behavior in India, shedding light on various factors that influence individuals' decisions to save and the methods they adopt. The review of existing literature highlights key contributions from academic researchers, financial institutions, and policy think tanks.

1. Household Savings and Economic Development:

According to RBI Reports (2020), household savings constitute a significant portion of India's gross domestic savings. These savings are often channeled into physical assets like gold and real estate, although there has been a gradual shift toward financial instruments in recent years. The report emphasizes the importance of financial inclusion in enhancing saving rates.





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2. Socio-Economic Influences on Saving:

Kulshreshtha & Paliwal (2015) conducted a study on urban households and found that income level, education, and job security were the most influential factors affecting saving behavior. Their study also revealed that women tend to be more consistent savers than men in salaried households.

#### 3. Traditional vs. Modern Saving Instruments:

Bharadwaj (2017) analyzed the preference for traditional saving methods such as fixed deposits, life insurance, and gold. The study found that although mutual funds and equity investments were gaining popularity among younger Indians, risk aversion continues to drive the preference for traditional options, especially in rural and semi-urban areas.

#### 4. Impact of Financial Literacy:

Lusardi and Mitchell (2014) in their global study found a strong correlation between financial literacy and effective saving behavior. In the Indian context, Sinha & Kumar (2019) observed that individuals with higher financial literacy were more likely to invest in diversified financial products and plan for long-term financial goals like retirement and children's education.

#### **III. NEED OF THE STUDY**

Saving is a critical component of financial well-being for individuals and a key driver of national economic growth. In India, where the population is diverse in terms of income, education, geography, and cultural values, understanding saving behavior is essential for several reasons.

Understanding these evolving patterns can help policymakers, financial institutions, and educators design targeted strategies to promote healthy financial habits.

This study is particularly important to:

1. Analyze the changing trends in saving preferences across age groups and income levels.

2. Assess the role of financial literacy in encouraging effective saving behavior.

3. Identify barriers preventing individuals from using formal financial channel for saving.

4. Provide insights into how traditional values coexist or conflict with modern financial practices.

By addressing these areas, the study can contribute valuable recommendations for improving financial inclusion, encouraging long-term savings, and supporting India's broader economic development goals.

#### **Objectives of the Study**

1. To examine the saving patterns of individuals based on demographic factors such as age, gender, income, education level, occupation, and geographic location (urban/rural).

2. To identify the most preferred saving instruments used by Indians, such as fixed deposits, recurring deposits, gold, insurance, mutual funds, and digital platforms.

3. To understand the key motivations behind saving, including future security, children's education, retirement planning, health emergencies, and social obligations.

#### Scope of the Study

The scope of this study encompasses a detailed analysis of the saving habits of individuals across different regions and socio-economic backgrounds in India. The study focuses on understanding the preferences, motivations, and behaviors associated with personal savings, and how these are influenced by various demographic and financial factors.

Key areas covered under the scope include:

#### 1. Geographical Coverage:

The study includes participants from both urban and rural areas, providing a comparative perspective on saving habits across different regions.





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2. Demographic Range:

The study considers a diverse group of individuals based on age, gender, occupation, income level, and education to understand how saving behavior varies across segments.

#### 3. Types of Saving Instruments:

It explores a wide range of saving tools including traditional methods (fixed deposits, gold, post office savings, recurring deposits) and modern financial products (mutual funds, digital wallets, insurance, and online banking platforms).

#### **IV. RESEARCH METHODOLOGY**

The methodology outlines the approach, tools, and techniques used to conduct the study on the saving habits of Indians. It includes the research design, sampling method, data collection process, and analysis strategy.

1. Research Design

This study adopts a descriptive research design to analyze and interpret the saving behaviors and preferences of individuals. It aims to describe existing patterns and identify influencing factors without manipulating any variables.

2. Data Sources

Primary Data:

Collected directly from respondents through structured questionnaires and personal interviews (online and offline). Secondary Data:

Sourced from government reports (RBI, NITI Aayog), published research papers, financial surveys (like SEBI, NCAER), and articles from authentic financial portals.

#### **Sample Demographics:**

Data was collected from a diverse group of individuals varying in: Age (18 to 60+) Gender (Male, Female) Occupation (students, salaried employees, business owners, homemakers, etc.) Geographical Location (urban, semi-urban, and rural)

Sample Size:

A total of 127 respondents were surveyed to ensure statistically meaningful results.

Sample Design: The sample design outlines how the participants were selected for the study in order to ensure a fair, representative, and unbiased understanding of saving habits across different groups in India.

The study on the saving habits of Indians reveals that saving remains a deeply rooted and culturally significant practice across the country. However, the methods and motivations for saving are evolving due to factors such as income level, education, age, financial literacy, and technological access.

The findings show that while traditional saving instruments like fixed deposits, gold, and life insurance still dominate, especially among older and rural populations, there is a noticeable shift among younger, urban individuals toward digital saving platforms, mutual funds, and other investment tools. This indicates a gradual but steady transition from conservative to more diversified and informed saving practices.

#### **Data Analysis and Interpretation**

1. Demographic Trends

- Age: Younger respondents (aged 18–35) showed a preference for modern saving tools such as mutual funds, SIPs, and digital wallets. Older participants continued to favor fixed deposits and gold.
- Gender: Female respondents were more likely to engage in regular savings, indicating a stronger inclination toward financial discipline.
- Income and Occupation: Higher income earners and salaried professionals preferred diversified instruments including insurance, stocks, and mutual funds, while individuals with lower income levels stuck to conventional tools.





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• Geographic Variation: Urban respondents showed more financial awareness and used formal saving tools, while rural participants largely used gold, cash savings, and post office deposits.

#### 2. Savings Instruments Used

- Traditional Tools: Fixed deposits (FDs), gold, recurring deposits, and life insurance are still dominant across older and rural groups.
- Modern Tools: Digital investment apps, mutual funds, and online banking savings accounts are gaining popularity among the youth and urban population.

#### 3. Financial Literacy Impact

- Respondents with higher financial literacy were more inclined to use diversified investment options like SIPs, mutual funds, and PPFs.
- Lack of financial knowledge in rural or semi-urban groups contributed to reliance on informal saving methods.

#### V. FINDINGS

- 1. Cultural Influence: Saving is ingrained in Indian culture, yet the tools and reasons for saving are rapidly changing.
- 2. Demographic Impact: Age, income, and urbanization directly impact the choice of saving instruments.
- 3. Modernization of Savings: A generational shift toward digital savings and investment tools is evident.
- 4. Literacy Matters: Financial literacy strongly influences savings discipline and risk appetite.
- 5. Security-driven Behavior: The primary reason for saving continues to be long-term security over speculative gain.

#### VI. SUGGESTIONS

- 1. Enhance Financial Literacy Campaigns: Especially in rural and semi-urban areas, to promote understanding of formal saving tools.
- 2. **Incentivize Digital Savings:** Government and financial institutions should offer incentives (cashbacks, better interest rates) for using digital savings platforms.
- 3. Customized Financial Products: Banks should tailor saving schemes based on age groups, occupations, and income levels.
- 4. Awareness through Education: Financial planning should be introduced in high school/college curricula to inculcate saving habits early.
- 5. Gender-Specific Policies: Encourage savings among women through special schemes and micro-investment platforms.

#### VII. CONCLUSION

This study reveals that while saving remains a strong habit among Indians, the landscape is shifting due to economic, technological, and social factors. Traditional saving methods still dominate, especially among older and rural populations, but there is a noticeable and positive trend toward digital and diversified savings instruments among the younger generation. Financial literacy plays a pivotal role in driving informed saving choices. To foster a more secure





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financial future for all Indians, there is a pressing need to bridge literacy gaps, improve access to modern financial tools, and encourage long-term saving strategies tailored to the diverse Indian population.

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