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Financial literacy and investment decision-making in Uttar Pradesh across age groups

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Abstract

The heterogeneous economic environment and cultural and socio-economic elements in Uttar Pradesh affect financial literacy and investment decision-making across age groups. Understanding these processes may reveal financial patterns and investing preferences of various life phases. Due to poor financial education, millennials and Generation Z in Uttar Pradesh may have low financial literacy. They invest to save for college, establish a company, or buy a house, their inexperience may make them more vulnerable to financial scams or misinformed decisions. Middle-aged Uttar Pradesh residents, particularly Generation X, understand finance and investing better. They could have saved or owned property. This group invests for retirement, wealth preservation, and asset diversification. Fixed savings, real estate, and conventional insurance are prudent investments. Uttar Pradesh seniors, especially those approaching retirement, prioritise income. To guarantee retirement income, they may choose low-risk assets like fixed income instruments or annuities. This group may prefer safer investments and seek expert financial guidance due to their financial fraud risk and asset preservation needs. These Uttar Pradesh age group generalisations may not apply to everyone. Education, income, urban-rural split, exposure to financial services, and availability of financial literacy programmes, government efforts, and formal banking institutions might affect financial awareness and investing behaviour in the state.

Keyword: Financial education, Investment choices, Savings habits, Retirement planning, Wealth preservation

Introduction:

The economic prosperity and security of people and communities depends in large part on their ability to manage their finances and make sound investment decisions. Uttar Pradesh, a state in India, is notable for its varied people and economy, therefore this is especially pertinent there. One way to get a feel for the financial habits and preferences of Uttar Pradesh's citizens is to examine how levels of financial literacy and investing behaviour vary among age groups in the state. In this article, we'll take a look at how people of different ages in Uttar Pradesh make choices about their money and investments. We'll take a look at how life stage, education, income, culture, and access to financial resources all play into how people handle their money. As a result, we can highlight the significance of improving financial literacy and ethical investing practises in Uttar Pradesh and obtain a deeper knowledge of the financial issues and possibilities encountered by people there. Each generation, from the newly-employed millennials and Gen Z to the savers and retirees in the middle and on into retirement and the retirees looking to supplement their fixed incomes, has its own distinct financial habits and goals. We can improve financial literacy and investment performance in Uttar Pradesh by dissecting these variations and taking into account the larger socioeconomic setting. We will investigate how the presence of

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formal banking institutions, financial education programmes, and government efforts have influenced residents' financial literacy and subsequent investment preferences. Individuals of all ages in Uttar Pradesh will be better equipped to make educated financial choices and reach their long-term financial objectives if policymakers, educators, and financial institutions are aware of the importance of these elements in moulding financial habits.

Investment decision-making and financial literacy are two key areas of personal finance that have substantial effects on people's standard of living and future prosperity. Understanding the dynamics of financial literacy and investment decisions across various age groups is crucial in the context of Uttar Pradesh, a varied and populous state in India. Understanding the financial habits and preferences of people in Uttar Pradesh might help us find places to make improvements. Different age groups' degrees of financial literacy and investment decision-making are affected by the state of Uttar Pradesh's economy as well as cultural and socioeconomic variables. Lack of access to formal financial education may provide a barrier to financial literacy among the younger generations, including millennials and Generation Z. They make investment choices based on their immediate financial demands, including paying for college or starting a company. However, because to their inexperience, they may be more likely to fall victim to investment scams or make poor decisions. People of middle age, particularly those of Generation X, are often more knowledgeable about personal finance and investing strategies. They could be financially secure due to their savings or property holdings. Retirement, wealth preservation, and diversification are common concerns when making investment selections for this demographic. The majority of investors choose more conservative investment options, such as certificates of deposit, real estate, and conventional insurance policies. Generating a reliable source of income is a top priority for seniors, especially those who are already retired. This demographic prefers low-risk assets like annuities and fixed income instruments to provide a steady stream of income during their golden years. Safer investment options and competent financial guidance become vital for this population because of their susceptibility to financial fraud and the necessity to preserve capital. It's worth noting that not everyone in Uttar Pradesh will fit neatly into these age brackets. There is a strong correlation between financial literacy and investment decision-making, and factors such as education, income, the urban-rural gap, and access to financial services all play a role. Furthermore, the state's level of financial knowledge and investing behaviour may be affected by the accessibility of financial literacy programmes, government efforts, and formal banking institutions. It is crucial to increase people's knowledge of personal finance in Uttar Pradesh so that they may make educated financial choices. Campaigns, seminars, and access to credible financial resources are all things that may help increase people's knowledge of money management. Further, helping people save, promoting responsible borrowing, and providing more investment opportunities all contribute to a vibrant economy in Uttar Pradesh and help people reach their financial objectives. The complexities of personal money management may be better understood by looking at financial literacy and investment decisionmaking among people of varying ages in Uttar Pradesh. Using this information as a starting point, policymakers and educators in California may craft reforms that raise awareness about the importance of good financial habits and increase the number of well-informed Californians.

Education and Financial Literacy

Personal financial decisions, like all others, benefit greatly from an individual's level of education. Education is a potent instrument in the context of financial literacy because it provides people with the information and skills, they need to make responsible choices with their money. Understanding the

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effects of educational programmes on people's financial well-being in Uttar Pradesh, a varied and populous state in India, may be gained by looking at the correlation between education and financial literacy. Budgeting, saving, investing, and debt management are all aspects of personal finance that go under the umbrella term financial literacy. It gives people the tools they need to manage their money, understand financial institutions, and save for the future. Higher levels of financial literacy and the knowledge and abilities to successfully manage today's complex financial system may be achieved via education, and especially through formal financial education.

In this article, we shall examine the relationship between schooling and economic competence in Uttar Pradesh. We'll look into the role that financial education plays in shaping people of all ages' financial literacy, decision-making, and security. To strengthen the state's financial education programmes, we need to examine the correlation between schooling and financial literacy to identify problem areas and devise solutions. Incorporating lessons on money management into classroom curriculum is one possibility. Early exposure to financial education may set students up for success as they continue their schooling and later in life. We'll take a look at the initiatives taking place in Uttar Pradesh to bring financial education to the classroom and discuss the advantages of doing so. There is a need to increase people in Uttar Pradesh's knowledge of personal finance, therefore we'll be looking at adult education courses, vocational training programmes, and community-based interventions. These programmes are designed to help anyone of any age, including individuals who may have missed out on a formal financial education, catch up on their financial knowledge. The dissemination of financial education is also greatly aided by technological advancements. For the purpose of reaching more people with financial education in Uttar Pradesh, we will investigate the use of technology-driven platforms, mobile apps, and online resources. Learning how educational interventions might improve people's financial habits and decision-making is one of the main goals of studying the effect of education on financial literacy. This information may help policymakers, educators, and other stakeholders in Uttar Pradesh create more holistic strategies to raise the level of financial literacy and encourage the adoption of responsible financial habits among people of all ages. The ultimate objective is to provide people with the financial literacy to understand their options, make sound choices, and safeguard their futures.

Review of literature

(Azeez & Banu, 2021) studied Rural-Urban Financial Literacy Divide in India: A Comparative Study of Kerala and Uttar Pradesh discovered this and An awareness or understanding of various financial concerns and the ability to manage things pertaining to finances is one of the major competences necessary in the modern world. The lack of financial literacy among rural people prevents them from participating in the official financial system of the nation and has resulted in a financial gap between rural and urban areas, particularly in this age of digitalization. If financial education is effectively included into the formal education system, this will result in increased access to various financial services. On the basis of primary data gathered from two states in India—specifically Kerala and Uttar Pradesh—this study attempts to determine the financial literacy gap that exists between rural and urban areas. The Financial Literacy Index (FLI) is a methodology that was established in order to provide a complete method for assessing a person's financial literacy.

(Banthia & Kumar Dey, 2021) studied Assessment of Financial Literacy and Investment Preference by Individual Investor's: A Case Study of Cuttack City, Odisha Individual Investors are Caught in a Catch-22 in the Present Times Because of the Limited Investible Surplus and the Unlimited Jargon-Loaded Financial Solutions Available at Their Disposal To add insult to injury, new channels and access to

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personal finance gurus at the click of a button, this has made decision making more difficult at the individual investor's level. Although we have all heard several times that money is important, it is not always the case that individual investors devote their time and energy on mastering topics that are related to the management of their own finances.

(Dhaigude, 2021) studied Financial Literacy and Decision Making Among Women In India One definition of financial literacy is the capacity to use knowledge and skills to properly manage one's financial resources for the purpose of achieving and maintaining lifelong financial stability. It is argued that a collection of global economic and social trends have contributed to the need for individuals to begin early in life to develop the knowledge, abilities, and self-assurance necessary to make financially responsible judgments. The final result of these trends is that people will be forced to make increasingly difficult financial choices and take on a larger level of responsibility for their own personal money. There is a persistent gender disparity in financial literacy that exists despite the fact that socioeconomic background, cultural context, and institutional setting are all taken into account.

(Ghai & Singh, 2021) studied analysing the socio demographic factors affecting financial literacy of the indian youth: a special case of college students in himalayan region discovered this and over the last many years, the level of financial literacy in India has remained disturbingly low. To increase the degree of financial literacy in a society, one must first have a comprehensive awareness of the socio-economic and demographic factors that have an impact on that society. The government requires empirical facts that reveals the amount of demand among individuals and in certain subgroups in order to establish a strategy about the nation's financial education that will be implemented nationwide. For the purpose of this research work, primary data on the financial knowledge and behaviour of young students studying in colleges in North India were obtained.

Socio-economic Factors in Investments

Numerous societal and economic aspects impact people's financial habits and decisions, including the investments they make. Economic factors encompass a wide range of elements, including income levels, occupation, cultural influences, and social norms; in the context of Uttar Pradesh, a diverse state in India, understanding these factors is crucial for comprehending the investment preferences and patterns across different segments of the population. Individuals' income, risk tolerance, and investing goals are all affected by these variables. Understanding the specific financial environment of Uttar Pradesh requires looking at how social and economic issues affect investment choices. We'll look at how the state of Uttar Pradesh's economy affects investors' choices. Investing choices throughout generations will be examined, along with the effects of income, profession, and culture.

The investing habits and tactics of Uttar Pradesh's citizens may be better understood if we have a firm grasp of these elements. One's ability to save and invest, as well as one's long-term financial objectives, are strongly influenced by one's income level. We'll look at how people of different socioeconomic backgrounds make investing decisions, from those with little means who prioritise basic savings to those with extensive resources who use complex investment techniques based on their wealth. Investment choices are also affected by one's line of work. Financial literacy and chances for investing may vary widely between professionals in various areas. We'll take a look at how business owners, wage earners, and farmers make investment decisions and the variables that influence their choices. Investment habits are heavily influenced by cultural norms and societal expectations. One's perspective on risk, the importance of money, and the value of various investment vehicles may be influenced by one's religious views, cultural norms, and personal values. The impact of social networks and

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community influence on investment decision-making will be discussed, as will the ways in which cultural influences affect investment choices. We will analyse how different geographic locations affect people's propensity to make certain investments. A greater variety of investment possibilities may be found in major cities than in more remote locations. We'll look at how the gap between the city and the country affects people's ability to invest and the obstacles they confront in doing so. We may learn more about the varied investment climate in Uttar Pradesh if we investigate the social and economic aspects that have a role in investors' decisions. With this information in hand, governments, financial institutions, and advisers may better meet the specific requirements of various socioeconomic groups via the creation of individualised investment products, educational programmes, and support networks. The ultimate objective is to encourage well-informed and broadly accessible investment strategies that boost the economy of Uttar Pradesh and the financial security of its residents.

Digital Financial Inclusion

Digital financial inclusion, the availability and use of digital financial services, has become a strong instrument for financial empowerment and inclusion. In Uttar Pradesh, a varied and populous state in India, digital financial inclusion offers insights into the benefits and difficulties of using technology to extend access to financial services and improve financial well-being. Mobile banking, digital payments, internet banking, and other financial technologies are part of digital financial inclusion. These technologies have the potential to transform how people access and manage their funds, particularly in areas with inadequate banking infrastructure. Digital financial inclusion in Uttar Pradesh and its effects on various demographics' finances will be examined. Digital financial services and technology's role in financial access and literacy will be examined. Financial services are more accessible with digital financial inclusion. We'll look at how digital platforms allow people, especially those in rural or underserved regions, to bank, pay, and transact safely. Digital financial services' impact on financial literacy and empowerment will be examined. Digital platforms may enable people to make educated financial choices and enhance their financial well-being by providing educational materials, budgeting tools, and customised financial information. Digital financial inclusion will also be studied via government and business sector efforts. In Uttar Pradesh, legislative frameworks, regulatory settings, and infrastructural development create a digital financial services ecosystem. Addressing data security, privacy, and digital literacy issues connected to digital financial inclusion is crucial. We'll study ways to bridge the digital gap, boost digital literacy, and develop confidence in digital financial services in Uttar Pradesh. By recognising digital financial inclusion's potential, governments, financial institutions, and technology providers may build focused programmes to promote digital financial services and empower Uttar Pradesh residents. To promote financial well-being, fair access to financial services, and state socio-economic progress, an inclusive financial ecosystem is needed.

Behavioral Biases in Investments

Behavioral biases can lead to erroneous financial decisions. Understanding these biases is critical for understanding psychological aspects that influence financial behaviour and investment results in Uttar Pradesh. Cognitive and emotional biases impact judgement and decision-making. They may cause biases including overconfidence, loss aversion, herding, and anchoring and lead to irrational decision-making. These biases may dramatically effect investing decisions and portfolio performance. In Uttar Pradesh, behavioural biases affect investment decisions. We'll examine how these biases affect various age groups and socio-economic groupings to understand investing psychology. Overconfidence leads

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to risk-taking and trading. Overconfidence affects Uttar Pradesh investment choices and portfolio performance. Loss aversion is another bias.

We'll examine how loss aversion influences risk appetite, investment decisions, and long-term investing results. Herding behavior—the propensity to copy others' investing judgments—can also affect investment decisions. We will examine how herding behaviour affects investment markets and individual investors in Uttar Pradesh. Anchoring bias—relying too much on one piece of information or reference point—can affect financial decisions. Anchoring bias affects Uttar Pradesh residents' asset appraisal, price expectations, and investment tactics. Understanding these behavioural biases and how they affect investing choices may help investors and professionals reduce their consequences. Educating investors about these biases, boosting self-awareness, and encouraging disciplined decision-making might help them make better investing decisions. Financial institutions and advisers will address behavioural biases. Financial specialists may assist investors overcome prejudices and make sensible investing choices. "Stakeholders may build personalised interventions, educational programmes, and support systems to promote informed and rational investing practises in Uttar Pradesh by studying behavioural biases in investment decision-making. To help people make better investing decisions, reduce biases, and improve their long-term financial prospects.

Conclusion:

The heterogeneous economic context and socio-cultural variables in Uttar Pradesh affect financial literacy and investment decision-making across age groups." Understanding these relationships is essential for fostering ethical financial practises and equipping people to make educated investing choices throughout their lifetimes. Millennials and Generation Z lack financial expertise, making them more susceptible to investment scams and misinformed decisions. Financial literacy initiatives and reputable information may help these people make smart investment decisions. Middle-aged people, particularly Generation X, understand finances and investing possibilities better. They invest for retirement, wealth preservation, and diversification. Encouraging these folks to seek competent financial advice and offering a variety of investment solutions may help their long-term financial objectives. Seniors, especially those approaching retirement, emphasise income and asset preservation. Their financial security depends on secure investment options and targeted financial education programmes due to their financial fraud sensitivity. As education, money, and access to financial services affect financial literacy and investment decision-making, these age-based generalisations may not apply to everyone. Uttar Pradesh needs joint initiatives to promote financial awareness and ethical investing across age groups. Government, financial institutions, educators, and community groups may collaborate on financial education campaigns, seminars, and tools. Technology and digital financial services may boost financial inclusion, education, and investment possibilities, especially in disadvantaged regions. Uttar Pradesh can create a financially informed and empowered society by fostering ethical investing behaviour, financial education, and age-specific challenges. It boosts the state's economy. The purpose is to empower Uttar Pradesh residents, regardless of age, to make educated investment choices, safeguard their financial interests, and accomplish their long-term financial goals.

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