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A Literature Review on Multifaceted Factors Influencing Investment Preferences and Decision Making Among College Teachers

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ABSTRACT

This literature review-oriented paper examines the multifaceted factors influencing investment preferences and decision-making among college teachers. Despite the significance of understanding the investment behavior of this demographic group, there exists a research gap in the literature. Through a comprehensive review and synthesis of existing studies, this paper aims to shed light on the unique considerations, preferences, and challenges faced by college teachers in the realm of investment. The analysis encompasses factors such as demographic characteristics, financial literacy, risk perception, and economic conditions. By identifying gaps in current literature and suggesting potential avenues for future research, this paper seeks to contribute to the advancement of knowledge in the field of personal finance and investment decision-making among college teachers. Additionally, implications for policymakers, financial educators, and practitioners are discussed to support the financial well-being of college teachers and, by extension, the broader socio-economic development of society.

Keywords: Investment preferences, decision-making, college teachers, demographic factors, financial literacy, risk perception, financial behavior, personal finance, literature review, socio-economic development.

1. INTRODUCTION

Investment decision-making is a complex process influenced by various factors, including demographic characteristics, financial literacy, risk perception, and economic conditions. Over the years, extensive research has been conducted to understand the dynamics of investment behavior among different demographic groups, such as salaried individuals, retirees, women, and small investors. However, there remains a notable gap in the literature regarding the investment preferences and decision-making processes specifically among college teachers. College teachers represent a unique demographic group with distinct financial circumstances, risk perceptions, and investment goals. Unlike other segments of the population, college teachers typically have stable incomes, access to retirement benefits, and a higher level of education. These factors may influence their investment choices and strategies differently compared to other groups. Additionally, college teachers often face specific challenges and constraints, such as limited time for financial planning and retirement savings, which may impact their investment decisions. Understanding the investment behaviour of college teachers is crucial for several reasons. Firstly, college teachers play a significant role in shaping the future generations through their educational work. Therefore, their financial well-being and retirement preparedness are essential not



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only for their own stability but also for the overall socio-economic development of society. Secondly, college teachers are often considered as role models by their students, and their investment choices may influence the financial attitudes and behaviors of future generations. Despite the importance of understanding the investment preferences and decision-making processes among college teachers, there is a paucity of empirical research in this area. While existing studies have examined investment behavior across various demographic groups, including educators in general, there is a lack of specific focus on college teachers. Consequently, there is a need for comprehensive research that delves into the multifaceted factors influencing investment preferences and decision-making among this particular demographic group.

This literature review-oriented paper aims to address this research gap by synthesizing existing literature on investment behavior and decision-making among college teachers. By reviewing and analyzing relevant studies, this paper seeks to provide insights into the unique considerations, preferences, and challenges faced by college teachers in the realm of investment. Furthermore, this paper will identify potential avenues for future research and suggest implications for policymakers, financial educators, and practitioners in supporting the financial well-being of college teachers. Through a comprehensive examination of the factors influencing investment behavior among college teachers, this paper aims to contribute to the advancement of knowledge in the field of personal finance and investment decision-making.

2. OBJECTIVES OF REVIEW PAPER

Certainly, here are two focused objectives for the literature-based paper:

- 1. To Identify Key Factors Influencing Investment Preferences.
- 2. To Examine Decision-Making Processes in Investment Among College Teachers.

3. METHODOLOGY

The research methodology involves conducting a qualitative investigation into the multifaceted factors influencing investment preferences and decision-making among college teachers. Initially, an extensive literature review will be conducted to identify key themes and gaps in existing research. Purposive sampling will be employed to select participants representing diverse demographics and institutional backgrounds. Data will be collected through semi-structured interviews, allowing for in-depth exploration of participants' perspectives on investment choices and decision-making processes. Thematic analysis will be utilized to identify patterns and themes in the interview data. Ethical considerations will be paramount, with strict adherence to principles of informed consent, confidentiality, and voluntary participation. By employing this methodology, the study aims to provide valuable insights into the financial behaviors of college teachers, informing future interventions and support mechanisms to enhance their financial well-being.

4. REVIEW OF LITERATURE / RELATED WORKS

S.No.	Area&FocusoftheResearch	Outcomeof the Research	Reference
	The aim of this study is to	Every investor differs	Devi, S. (2015).
1	see the preference of	from each other in	Investment
1	investors towards various	various aspects	Preference of
	investment avenues and to	demographic factors	Individual-A



2	study the various papers related to it.	the government should also design some policy to make people invest their moneywhich they have kept with themselves at home. The study indicates that	Review of Literature.Internat ional Journal of Commerce and Law, 02(05), 19- 26. Subha, M. V., &
	The objective of the study is to the relationship between financial literacy and saving.	individual possess a relatively good level of basic financial knowledge but there is a need to increase their knowledge as far as markets and returns are concerned.	Priya, P. S. (2015). A Study On The Influence Of Financial Literacy On Individual Saving Behaviour. IJABER, 13(4), 1873-1882.
3	The objective of this study id to understand and ascertain the investment pattern and factors motivated to investment preference and portfolio towards salaried class investors.	The study reveals that bank deposit still remains the most preferred investment avenue of the households & main purpose of investment is for children education, marriage and security after retirement.	Sathiyamoorthy, C., & Krishnamurthy, K. (2015). Investment Pattern And Awareness Of Salaried Class Investors In Tiruvannamalai District Of Tamil Nadu.Asia Pacific Journal of Research, I(XXVI), 75-83.
4	The aim of the study is to find out the level of awareness on investments of the profession in information technology sector.	These days new age financial products are available, to understand about the products, the individuals must have awareness on investment which affects the overall portfolioselection as well.	Sasirekha, P., &Jerinabi, U. (2015). Level of Awareness on Investment eith Reference to Professionals of Information Technology Sector. Indian Journal of Research, 4(10), 87-88.



5	The objective of the study was to determine the relationship between the savings and investments pattern among the salaried class people of chandigarh.	It was propounded that the most preferred investment options are LIC and bank deposits and most of the factors influencing investment decisions were high returns, tax benefit and safety.	Sood, D., & Kaur, N. (2015). A Study Of Saving And Investment Pattern Of Salaried Class People With Special Reference To Chandigarh (India). International Journal of Research in Engineering, IT & Social Sciences, 5(2).
6	The aim of this paper is to stress out that the complexity of the taxation system as well as some other problems like low tax morale and low tax compliance might be combated through promotion and implementation of tax literacy initiative and programs.	To change the perspective and instead of simply pushing citizen for their noncompliance government should try to provide them an incentive and motivate them to actively participate in taxation arena.	Cvrlje, D. (2015). Tax Literacy As An Instrument Of Combating And Overcoming Tax System Complexity, Low Tax Morale And Tax Non- Compliance. The Macrotheme Review, 4(3), 156- 167.
7	The objective of the study is to study and analyze the saving and investment pattern of school teachers at Mysore city.	Majority of the respondents said risk coverage & children education as the major objective of their saving & investment.	Shivakumar, & Thimmaiah, N. B. (2015). Savings And Investment Behavior Of School Teachers-A Study With Reference To Mysore City, Karnataka. International Journal of Management Research and



			Dusings Ct
			Business Strategy,
			3(4), 25-34.
8	The aim of this paper is to study the preferred investor's behavior towards investment avenuein Indore city and to study the difference of opinion of age on investor's behavior while selection.	It was found that younger people are more interested in investmentin comparison to elder and middle age people and the different age group have different perception towards investment.	Kothari, H. (2014). Investors Behaviour Towards Investment Avenues: A Study with Reference To Indore City. Altius Shodh Journal of Management & Commerce, 1-8
9	To examine the relationship between financial literacy and awareness regarding financial products of salaried individual.	The high financial literacy group have higher awareness level for all financial products except for post office savings.	Bhushan, P. (2014). Relationship Between Financial Literacy and Investment Behavior of Salaried Individualsr. Journal of Business Management & Social Sciences Research, 3(5), 82-87.
10	To study the behavior and level of satisfaction towards various investment alternatives by salaried class employees.	The investors are less satisfied about their investment in marketable securities. 64% of respondent's satisfaction is poor towards investment.	Ishwara, P. (2014). Investment Behaviour and Satisfaction of Salaried Employees: A Study With Reference to Selected Employees in Mangalore City. International Journal of Advances in



			3.6
			Management,
			Economics and
			Entrepreneurship,
			1(3), 1-6.
11			Bhushan, P.
			(2014). Insights
			Into Awareness
		Respondents are quite	Level And
		aware about traditional	Investment
		and safe financial	Behavior Of
		products whereas	Salaried
	To find out the investment	awareness level of new	Individuals
	preference and awareness	age financial products	Towards Financial
	level of salaried individuals.	is low. Majority of the	Products.
		respondents still park	International
		their money	Journal of
		intraditional avenues.	Engineering,
		intraditional avenues.	Business and
			Enterprise
			Applications,
			14(229), 53-57.
12			Jagongo, A.,
			&Mutswenje, V.
			S. (2014). A
			Survey of the
			factors
	This paper stresses the	The study reveal that	Influencing
	importance of financial	personal financial skills	Investment
	literacy and the	& knowledge are	Decisions:the
	oppourtunities for research	acquired mostly	Case of Individual
	in this area.	through trial & error.	Investors at the
			NSE. International
			Journal of
			Humanities and
			Social Science,
			4(4), 92- 102.
13		Investors have	Subha, M. V., &
	The main aim of the study is	sufficient knowledge	Priya, P. S.
	to know behavior and	about various	(2015). A Study
	perception of investors	investment avenues as	On The Influence
	towards different-different	bank deposits, real	Of Financial
	investment instruments.	estate but are not aware	Literacy On
		about stock market,	Individual Saving



		aguity handa	Behaviour.
		equity, bonds.	IJABER, 13(4),
			1873-1882.
14	To study the investment preferences while selecting the securities by salaried employees and the source of motivation to them.	The study concluded that investors are aware about investment avenues available in India but still investors are preferred to invest in bank deposits, real estate, metals(gold, silver).	Goyal, M., & Sharma, A. (2014). A Study of Investment Behavior of Middle-Income Group Towards Different Kinds of Investment Avenues. ISOR-Journal of Business and Management, 16(8), 1-10.
15	The objective of the paper is to study the gender differences in investment behavior among employees.	Moderate level of satisfaction is observed for mutual funds and market investments. Gender differences in satisfaction level are significant for mutual funds.	Patil, S., &Nandawar, K. (2014). A Study on Preferred Investment Avenues Among Salaried People With Reference To Pune, India. Journal of Economics and Finance,5(2), 9-17.
16	To study the different factors that influences the individual investor's investment behavior.	The results show that all variables are somewhat affecting the decision making behavior of investors. Most influencing variables were accounting information, firm's image, personal financial needs.	Bhushan, P., &Medury, Y. (2013). Gender Differences in Investment Behaviour Among Employees. Asian Journal of Research in Business Economics and Management, 3(12), 147-157.



		<u></u>	
17	The aim of the study is to determine the level of financial literacy among salaried individuals.	It was concluded that financial literacy level gets affected by gender, education, income, nature of employment whereas it does not get affected by age and geographic region.	Bashir, T., Javed, A., Butt, A. A., Azam, N., & Tanveer, A. (2013). An Assessment Study on the "Factors Influencing the Individual Investors Decision Making Behavior" ISOR Journal of Business and Management, 9(5), 37-44.
18	The objective of the study was to determine the relationship between the saving and investment pattern among the schoolteachers.	They avoid spending money on heavy luxurious lifestyle and preferring thenormal living standards. Most of the teachers are saving their money for children's education, marriage.	Bhushan, P., &Medury, Y. (2013). Determining Tax Literacy of Salaried Individuals-An Empirical Analysis. ISOR Journal of Business and Management,10(6), 76-80.
19	The aim of the study was to determine the level of tax literacy among salaried employees.	The study concluded that the overall tax literacy 57.08% among respondents is not encouraging. This shows that people are still not much aware about their personal taxation issues.	Samudra, A., &Burghate, M. A. (2012). A Study On Investment behavior Of Middle Class Households In Nagpur. International Journal Of Social Sciences & Interdisciplinary Research, 1(5), 43-54.
20	The objective of this	It can be summarized	Pandiyan, L., &A



	research was to examine the investment behavior of the middle-income class households in Nagpur.	that the bank deposits remain the most popular instrument of investment followed by insurance with maximum number of respondents investing	Ranganathan, T. (2012). Savings and Investments Attitude of Salaried Class in cuddlier District. ISOR Journal of
		in fixed income bearing options.	Business and Management,1(1), 40-49.
21	The main objective of study is assessment of the attitude of the salaried people towards savings and investment.	Favorable climate is to be assured by the government to provide investment climate guaranteeing acquisition maintains&liquidation of assets.	Patel, Y. P., & Patel, C. Y. (2012). A Study Of Investment perspective of Salaried people (private Sector). Asia Pacific Journal of Marketing & Management Review,1(2), 126-146.
22	The objective of the study behavioral pattern of investments among salaried people working in private sector.	Saving tax is one of the major reasons behind investment by youth. Mutual fund is the most favored option of the youngsters today.	Achar, A. (2012). Saving And Investment Behavior Of teachers- An Empirical Study. International Journal of Physical and Social Sciences, 2(8), 263-286.
23	This research paper focus on saving and investment pattern of primary, high school, college and university teacher of Udupi district of Karnataka state.	The determinants of saving and investment behavior of teachers are monthly family income, stage of family life cycle and upbringing status.	Chakraborty, S., & Digal, S. K. (2011). A Study Of Saving And Investment Behavior Of Individual Households- An Empirical



			P '1 -
			Evidence From Orissa. SSRN, 1- 19.
24	The paper attempts to analyze the investment pattern, saving objective and preferences of individual investors for various investment options available in India.	The result shows that objective to saving is significantly influence by demographic factors such as age, occupation and the income level of investors. It was found female investors tend to save more in a disciplined way than male investors.	Bairagi, U., & Rastogi, C. (2008). An Empirical study Of Study Of Saving Pattern And Investment Preferences Of Individual Household With Reference To Pune City. International E-Journal of Ongoing Research in Management and IT, 1-11.
25	This study examines the investment pattern and awareness of the pune based investors about differentinvestment instruments such as bank deposits, real estate, small saving, life insurance schemes, bullions etc.	There is an explosion in the growth of middle-class families due to double incomeand increase in number of working women hence effort should be made to attract women investors by providing right information and knowledge about the market through advertisement.	Ranganathan, K. (2006). A Study of Fund Selection Behavior of Individual Investors Towards Mutual Fundswith Reference to Mumbai City. In Indian Institute of Capital Markets 9th Capital Markets Conference Paper.
26	The objective of the paper is to assess the saving objective and to identify theFund Selection Behavior of individual Investors Towards Mutual Funds-With Reference to Mumbai City	The availability of more saving instruments with varied risk-return combination would make the investors more alert and choosier. Running a successful MF requires complete understanding	Mutaween, V. S. (2014). A Survey of the factors Influencing Investment Decisions: The Case of Individual Investors at the NSE. International



27	The aim of this study is to analyses the investment decision of saving among respondents, it also studies about the knowledge about the investment avenue and analyses the investment pattern of both the teaching and nonteaching female staff in education sector.	of the peculiarities of the Indian Stock market and also the psyche of the small investors. finding indicated the Women should be more knowledgeable about the investment avenue since they generally depend on their spouses or other family members. Due to improper knowledge about the investment alternatives, they are not allowed to take decision.	Journal of Humanities and Social Science, 4(4), 92- 102. Agarwal Priyanka, Ansari Shamin & Yadav. S (2015).A study on financial literacy among working women in education sector of Jhansi district. International Journal of Advance Research in Science and Engineering. Issue (01)
28	This study is to find the relationship between Demographic and social factors that affects the invest decision of respondent like investment attitude, investment awareness and return on investment.	. This study analyses the priorities of salary classed people regarding investments. Different factors that affect the decision of respondents such as age, gender, Income scale, marital status etc.	Uma Maheswari, S., & Ashok Kumar, M. (2014). A Study on the Investment Perspectives of the Salaried Strata at Coimbatore District. International Journal of Research in Business Management, 2(2), 99-108.
29	The study examines the how a product or service has become entrenched with a given consumer market. Penetration is checked with the number of sales that is generated in market.	Product generating 20 percent of sales within given market would say to have higher rate of market penetration. Mutual fund industry is known as Urban industry. Mutual funds are considered to be	NailaIqbal (2013) 'Market Penetration and Investment Pattern of Mutual fund industry in India' — International Journal of Advance Research



		less risk and more	in Management
		profit.	and Social
			Sciences Vol. 02,
			pp - 101 - 110.
30	The study analyses the	This study found the	B. N. Panda, J. K.
	difference in perception of	investment decisions	Panda (2012) 'An
	investors in decision of	are to be taken by self	analytical study on
	investing on the basis of age	and has to wait to see	perception of risk
	and gender. Various	the results of it, which	and return for
	investment options are	fascinates some	individual
	examined in this research	investors.	investment'
	such as Secured deposits,		Journal of
	Life insurance policies,		Business
	Provident fund, Pension		Management,
	schemes, Bonds,		Commerce and
	Debentures, Equity shares,		Research Vol. I,
	Mutual funds, Real estate,		No. 3, pp – 36 –
	postal schemes etc.		44.
31	This study examines the	This study found that	SmitaMazumdar
	relationship between	Individuals invest	(2014) 'Individual
	investment behavior and	rationally with	investment
	level of knowledge.	intention of	behavior with
	Financial knowledge leads	maximizing utility for	respect to
	to investing in different	given level of risk.	financial
	investment avenues such as		knowledge and
	equity, gold, real estate,		investment risk
	fixed deposits etc. study		preference: a
	examines the aggressive		study' –
	investors, adverse investors		International
	and moderate risk taker with		Journal of
	the help of financial		management
	knowledge.		Research and
			Business Strategy,
			Vol. 3, pp – 47 -
			55.
32		This study revealed that	Bhawana
	The aim of this study to	it has been recognized	Bhardwaj, Nisha
	analyses that women	by women that they are	Sharma, Dipankar
	investors are inclined in	unable to take wise	Sharma (2013)
	enhancing their financial	financial decisions	'Income, Saving
	knowledge which eventually	because of lack of	and investment
	will lead to their	financial literacy. It is	pattern of
	empowerment.	only handful of women	employees of
		omy nandrul of women	employees of



			D 1 TT 1
33		who are well aware of the financial market and are capable of taking investment decisions. the findings on the	Bahra University Solan' – IJMBS Vol. 3, pp – 137 – 141. UjwalaBairagi,
33	The purpose of this research was to assess the level of financial literacy among teachers with a focus on teachers in the Sekyere East District.	overall financial literacy show that, generally teachers in the district have inadequate or low financial literacy level with an overall mean correct % score of 53.68. 13 study is to assess the financial literacy among teachers.	CharuRastogi (2013) 'An Empirical study of saving pattern and investment preferences of individual household with reference to Pune city' — ASM's international e- Journal of ongoing research in Management and IT e-ISSN — 2320 - 0065
34	The present paper focuses on the parameters & analysis are done on why men are more financially literate than women. This study conducted in India.	The findings of the study are There is strong need of financial literacy awareness all across the India, in which rural area individuals have low level of literacy as well as inclusion which shows that there is lack of awareness and low access to financial services. Similarly, the situation of women is very concerning in financial literacy as well as in inclusion.	Dwivedi Monika (2014) Improving Financial Literacy among Women: The Role of Universities. Centre for financial planning. Dec. 2014
35	The study focuses on financial literacy among India. Sample size of the study is 200.	results of the study suggest that level of financial 14 Generation Y Employees and to	Durai Murugan, G., & Chandrasekaran, G. (2014). A



		examine how well	Study on the
		equipped they are to	Opinion and
		make financial	Attitude of
		decisions. & Secondary	Investors towards
		data literacy varies	Investment
		significantly among	Schemes in
		respondents based on	Tiruppur District
		various demographic	(with special
		and socioeconomic	reference to
		factors.	Salaried Class).
			International
			Journal of
			Research in
			Management &
			Business Studies
			(IJRMBS 2014),
			1(3), 22-30.
36	in an article entitled,	The results show that	Charles Lee,
	"Inferring Investor	frequency, size and	M.C., and
	Behaviors: Evidence from	direction of observed	Balakrishna
	TORQ Data", made an	trades provide a	Radhakrishna
	attempt to examine the	reasonable basis for	(2010). Inferring
	several techniques	evaluating the	Investor
	commonly used to infer	incoming flow of	Behaviors:
	investor behavior from	market orders.	Evidence from
	transaction data.	market orders.	TORQ data",
	transaction data.		Journal of
			Financial Markets,
			Vol. XVI, pp: 83-
			111.
37	The aim of this study was to	Researcher used the	FEF (Financial
	assess the level of awareness	sampling method is	Education Fund),
	of financial literacy among	Questionnaire Five-	(2012), Financial
	management students at the	point likert scale, Chi	Education Fund
	University of Mauritius.	square	website,
	This study conducted in	Recommendations are	http://www.financ
			ialeducationfund.o
	Malaysia and sample size of the study is 100.	made so as to improve their level of	rg(Accessed on 15
	the study is 100.	knowledge and	February 2012)
		•	1 Culualy 2012)
		understanding in	
		financial matters not	
		only for management	
		but for all students at	



		the University, such as	
		the need to include	
		financial literacy	
		courses in all	
		curriculums.	
38	The study analyses that the	Data examination states	Unmekha Tare,
	large number of investment	that 32 percent	Vishal Mehta
	outlets are available to	investors selected LIC /	(2012) – 'A study
	investor. By analyzing	NSS, 31 percent	of Avenues
	advantages and	investors had selected	available for
	disadvantages of investment	Fixed deposits, 9	Investment' –
	avenues investor can select	percent investors	AltiusShodh
	appropriate investment plan	selected Mutual funds 6	Journal of
	for self.	percent investors opt	management and
		for Chits and Jewelry	Commerce, Vol.
		etc. Investment	02
		management is a	
		Science as well as an	
		Art.	
39	Study analyses the	The study states the	UjwalaBairagi,
	awareness about investment	Household investors	CharuRastogi
	avenues which state that	preferred investments	(2013) 'An
	respondent between the age	in Bank Deposits.	Empirical study of
	of 41 to 50 years are more	Household investments	saving pattern and
	aware about investment	are the major	investment
	options.	determinant of gross	preferences of
	1	domestic savings.	individual
		Majority respondents	household with
		selected the option of	reference to Pune
		Bank deposits and	city' – ASM's
		Insurance policies.	international e-
		P	Journal of
			ongoing research
			in Management
			and IT e-ISSN –
			2320 - 0065
40	The study seeks to	The results indicate that	
	determine the factors	the have most	K, f. R. (2020). A
	influencing investment	influencing factors to	study on factors
	decisions of Individual	create intention to	influencing
	investors such as	decisions making of	investment
	psychological, sociological,	investors are personal	decisions with
	financial and market.	factors, financial	special reference
		,	1



	factors, market environment factors and sociological factors that intention on investment decision leads to investment performance. Analysis of variance (ANOVA) and correlation tests were employed.	to college level teaching fraternities in major cities of Tamilnadu. International journal of management, 11(9), 1977-1989.
This study investigates the factors affecting the investment decision making behavior through the mediation role of information searches. Two factors i.e. overconfidence bias and economic expectations are used as independent variables while investment decision making behavior is taken as dependent variable.	The results showed positive and significant relationship between economic expectations and investment decision making behavior but when information search was included as mediator the relationship became insignificant and negative; which suggests full mediation in case of economic expectations.	Gill, S. (2018). Factors Effecting Investment Decision Making Behavior: The Mediating Role of Information Searches. European Online Journal of Natural and Social Sciences, 7(4), 758-767.
The study aimed to identify the factors influencing the investment decisions of public-school teachers' life insurance policies in Calver, Surigao del Norte.	The findings indicate no significant relationship between the influencing factors and the profile variables. The paper recommends that the insurance companies propose new strategies to increase investment through the use of the technology and improve the company's service quality. In addition, school administrators should work with stakeholders	Saranza, C. S. (2022) Investment Decisions on Life Insurance Policy Among Public School Teachers. The International Journal of Business Management and Technology, 132- 145.



	in conducting financial	
	literacy programs on	
	insurance investment	
	for the teachers to aid	
	more knowledge in	
	expenses management	
	and future security.	
43	There is a remarkable	
	change in the	
	investment avenues due	
	to establishment of	Geetha, N. and
	different financial	Ramesh, M.
	institution, creditable	(2012). A Study
To identify the popular	source attractive return,	on Relevance Of
perception of individual	good capital	Demographic
investors towards selected	appreciation, and tax	Factors in
investment avenues and the	concession. From the	Investment
predominant factors which	investors point of view	Decisions.
influence individual to go	changes in	Perspectives of
for savings in that	demographic factor	Innovations,
instrument	such as age, income,	Economics &
	education, and	Business,
	occupation have an	10(1),14-27.
	influence in the	10(1),14 27.
	investment avenue	
	preference.	
44 To explore the factors	Four major factors have	Elankumaran, N.
influencing the behavior of	greater influence on the	and Ananth, A.A.
_	behavior of investors,	·
	, '	(2013). Impacting
commodity market in India	viz., low risk,	factors on Individual
	informational	
	asymmetry, high return	Investors'
	and objective	Behavior towards
	knowledge	Commodity
		Market in India.
		The International
		Journal's
		Research Journal
		of Science and
		Management,
		2(12), 147-153.
45 To explore the		
+5 To explore the	There is a significant	Harikanth, D. and



	individual attachment style,	occupation in	(2012). Role of
	especially individual	investment avenue	Behavioural
	investors to different	selection by the male	Finance in
	available investment	and female investors	Investment
	avenues and their		Decision Making -
	investment preference		A Study on Select
	process.		Districts of
			Andhra Pradesh,
			India.
			International
			Journal in
			Multidisciplinary
			and Academic
			Research, 1(4), 1-
			15.
46	To identify and confirm	Investors make	Athukorala, Prema
	psychological heuristics and	investment decisions	Chandra and Sen,
	biases prevailing among the	based on heuristics.	Kunal (2001). The
	Indian individual investors.	Investment behaviour is	Determinants of
		highly influenced by	Private Saving in
		representativeness and	India. Economic
		they do lot of mental	Development and
		accounting in the sense	Cultural Change.
		of grouping their gains	S
		and losses while	
		making decisions.	
		Investors prefer those	
		pieces of information	
		which are easily	
		adjustable into their	
		investment decision-	
		making. Existence of	
		information asymmetry	
		pattern among	
		individual investors	
		which affects their	
		investment behaviour	
		to greater extent.	
47	To assess the investment	As far as the	Deene,
.,	strategies and motivational	investment strategies	Shivakumar and
	factors involved in corporate	by small investors are	Pathi,Satyanaraya
	investment by small	concerned, risk and	n. (2013).
	investment by sman	returns topped the list,	Investment
	myostors or ixarnataka state	returns topped the list,	III v Obtiliont



		followed by Intrinsic	strategies and
		Value /Current Market	motivational
		Price, Timings of	factors among
		investment, Cost Price	small investors: a
		of Shares, and Services	study with special
		of Financial Advisors.	reference to
		For corporate	Karnataka state.
		investment by small	International
		investors following	Journal of
		factors played	Management,
		important role- Quality	4(4), 34-38.
		of Management, Track	, , , ,
		record of the company,	
		Persuasion of	
		intermediaries, Interim	
		Results and Press	
		coverage.	
48	To analyse the relationship	Females are more risk	Bashir, T.,
	of demographic variables	averse than males.	Ahmed, H. R.,
	with the investment	Young and educated	Jahangir, S.,
	preferences consisting of	people are attracted	Zaigam, S., Saeed,
	stock investment and	more towards new risky	H., & Shafi, S.
	gambling decisions of	investment	(2013).
	salaried individuals of	opportunities and are	Investment
	finance teachers and bankers	reluctant because of	preferences and
	of Gujarat and Sialkot	limited resources and	risk level:
		lack of investment	Behaviour of
		opportunities and	salaried
		absence of investment	individuals. IOSR
		trends. The emergence	Journal of
		of frequent religious	Business and
		issues, nonconducive	Management, 10
		economic environment	(1), 68-78.
		and culture has	
		negative relationship	
		with gambling while	
		making investment	
		decisions.	
49	To find out the impact of	It is found that gender,	Sireesha, P.
	demographic factors on	age and friends are	Bhanu and
	investment avenues selected	mostly influencing the	Laxmi,Shree
	by investors in the twin	investment decisions of	(2013). Impact of
	cities of Hyderabad and	the respondents. It is	Demographics on



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	Secunderabad, India	concluded that the	Select Investment
		respondents of the	Avenues: A Case
		study are conservative	Study of Twin
		in nature and show less	Cities of
		concern for money	Hyderabad and
		multiplication and	Secunderabad,
		liquidity.	India.
			International
			Journal of
			Marketing,
			Financial Services
			& Management
			Research, 2(6),
			47-55.
50	To study whether the	Chi-square tests	Subash, Rahul
	behavioral factors have an	indicated that both	(2012). Role of
	influence on the decision-	young and experienced	Behavioral
	making process of portfolio	investors suffered	Finance in
	investors	losses, and thus were	Portfolio
		equally impacted by the	Investment
		crisis. Results from	Decisions:
		weighted scoring	Evidence from
		showed that investors	India. Institute of
		were suffering from	Economic Studies,
		almost all the biases	Charles
		studied.	University,
			Prague.

5. CURRENT STATUS & NEW RELATED ISSUES

The current status based on the review of existing literature highlights a gap in understanding the investment preferences and decision-making processes among college teachers. While numerous studies have analyzed investment behaviors across different demographic groups, such as age, gender, and employment status, there is limited empirical evidence specific to educators in higher education. Existing research primarily focuses on salaried individuals, small investors, and women, neglecting the unique financial circumstances and considerations of college teachers. Given their stable incomes, access to retirement benefits, and higher education levels, college teachers may have distinct risk perceptions, financial literacy levels, and long-term financial objectives that influence their investment choices differently. Therefore, there is a pressing need for empirical research to delve into the multifaceted factors shaping investment preferences and decision-making among this demographic group. Such research could provide valuable insights into the unique considerations and investment strategies of college teachers, informing the development of targeted financial education programs and investment solutions tailored to their specific needs and preferences.



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6. IDEAL SOLUTION, DESIRED STATUS & IMPROVEMENTS REQUIRED

The ideal solution would involve conducting comprehensive empirical research specifically focused on analyzing the multifaceted factors influencing investment preferences and decision-making among college teachers. This research would employ a mixed-methods approach, including surveys, interviews, and focus groups, to gather data from a diverse and representative sample of college educators. By exploring various factors such as risk tolerance, financial literacy levels, retirement planning goals, and investment strategies, the study aims to provide a nuanced understanding of the unique considerations and preferences of this demographic group. The findings would inform the development of targeted financial education programs and investment solutions tailored to meet the specific needs and preferences of college teachers, ultimately enhancing their long-term financial well-being.

Desired Status: The desired status would involve bridging the existing research gap by conducting empirical studies that shed light on the investment preferences and decision-making processes among college teachers. Through rigorous data collection and analysis, researchers aim to uncover the underlying factors influencing educators' investment choices and identify areas for intervention and support. The desired outcome is a comprehensive understanding of the financial behaviors of college teachers, enabling the development of effective strategies to enhance their financial literacy, mitigate investment risks, and achieve their long-term financial goals.

Improvements Required: To achieve the desired status, improvements are needed in several areas. Firstly, there is a need for increased research focus and funding directed towards studying the financial behaviors of college teachers specifically. Researchers should employ robust methodologies and sampling techniques to ensure the validity and generalizability of findings. Additionally, collaboration between academia, financial institutions, and policymakers is essential to design and implement targeted interventions that address the unique needs and preferences of college educators. Furthermore, efforts to enhance financial literacy among college teachers through workshops, seminars, and educational resources should be intensified to empower them to make informed investment decisions. Overall, concerted efforts are required to bridge the existing research gap and improve the financial well-being of college teachers.

7. RESEARCH GAP

Despite several studies analyzing investment preferences and decision-making among various demographic groups, such as age, gender, and employment status, there appears to be a research gap in understanding the specific investment behaviors and decision-making processes among college teachers. While existing research provides insights into factors influencing investment preferences among different populations, such as salaried individuals, small investors, and women, there is limited empirical evidence on the unique considerations and preferences of college teachers regarding investment. Understanding the investment preferences and decision-making processes of college teachers is essential due to their distinct financial circumstances, risk perceptions, and investment goals. Unlike other demographic groups, college teachers often have stable incomes, access to retirement benefits, and a relatively higher level of education, which may influence their investment choices differently. Moreover, their risk tolerance, financial literacy levels, and long-term financial objectives might vary compared to other segments of the population. Therefore, there is a need for empirical research that specifically examines the multifaceted factors influencing investment preferences and decision-making among college teachers. This research could provide valuable insights into the unique considerations, risk



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perceptions, and investment strategies of this demographic group, ultimately contributing to the development of tailored financial education programs and investment solutions to meet their needs and preferences.

RESEARCH AGENDAS BASED ON RESEARCH GAP:

The research agenda aims to address the gap in understanding investment preferences and decision-making processes among college teachers. Despite extensive studies on investment behaviors across various demographic groups, there remains a lack of empirical evidence specific to this cohort. College teachers represent a unique demographic with stable incomes, access to retirement benefits, and distinct financial goals. By investigating factors influencing their investment preferences, such as risk tolerance and financial literacy levels, this research seeks to provide insights into their unique considerations and investment strategies. Ultimately, this study aims to inform the development of tailored financial education programs and investment solutions that cater to the specific needs and preferences of college teachers, contributing to their long-term financial well-being.

8. ANALYSIS OF RESEARCH AGENDAS

An analysis of multifaceted factors influencing investment preferences and decision-making among college teachers is both important and viable for several reasons. Firstly, understanding the financial behavior of educators is crucial given their role in shaping future generations and their unique financial circumstances, such as variable income streams and retirement planning challenges. Secondly, the insights gained from this analysis can inform the design of tailored financial education programs and policies to enhance educators' financial literacy and well-being. Additionally, with the increasing importance of retirement planning and investment decisions, investigating the factors that influence educators' investment preferences can provide valuable insights for financial advisors, policymakers, and educational institutions aiming to support their faculty members in making informed financial decisions. Overall, this research has the potential to contribute significantly to the financial empowerment of college teachers and improve their financial outcomes.

9. FINAL RESEARCH PROPOSAL / PROBLEM IN CHOSEN TOPIC

The proposed research aims to conduct a comprehensive analysis of multifaceted factors influencing investment preferences and decision-making among college teachers. By utilizing a mixed-methods approach, including surveys, interviews, and focus groups, the study seeks to identify the diverse range of factors impacting educators' financial choices. Through careful sampling strategies and rigorous data collection methods, the research will uncover patterns, correlations, and themes relevant to investment behavior among college teachers. The findings of this study will contribute to a deeper understanding of the financial decision-making processes of educators and inform the development of targeted interventions to support their financial well-being.

10.ABCD ANALYSIS / SLOC / SIX THINKING HATS / OTHER ANALYSIS OF CHOSEN RESEARCH PROPOSAL:(One or two analysis in the form of SWOC/ ABCD Listing is suggested)

11. SUGGESTIONS TO IMPLEMENT RESEARCH ACTIVITIES



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To effectively conduct an analysis of multifaceted factors influencing investment preferences and decision-making among college teachers, several key suggestions should be considered. First, it's crucial to define clear research objectives that outline the specific aspects of investment behavior and decisionmaking processes to be investigated. A comprehensive literature review should then be conducted to identify existing studies and theories related to investment behavior, financial decision-making, and factors influencing educators' financial choices. Utilizing a mixed-methods approach, such as combining surveys, interviews, and focus groups, can provide a holistic understanding of the various factors at play. Careful consideration should be given to the sampling strategy to ensure the selection of a diverse and representative sample of college teachers, taking into account factors such as age, income level, tenure status, and academic discipline. Furthermore, rigorous data collection methods should be employed, ensuring confidentiality and ethical considerations are upheld throughout the process. Analyzing the collected data using appropriate statistical techniques or qualitative analysis methods will help uncover patterns, correlations, and themes relevant to investment preferences and decision-making among college teachers. Finally, the interpretation of findings should be done in conjunction with existing literature and theoretical frameworks, with an emphasis on practical implications for financial education initiatives and policy interventions aimed at supporting educators' financial well-being.

12. LIMITATIONS OF THE PROPOSAL

One limitation of an analysis of multifaceted factors influencing investment preferences and decision making among college teachers is the potential for sample bias. The study may rely on a specific subset of college teachers, such as those from a particular institution or those with certain demographic characteristics. This limited sample may not accurately represent the broader population of college teachers, thereby restricting the generalizability of the findings. This limitation arises because the investment preferences and decision-making processes of college teachers can vary significantly based on factors such as age, income level, tenure status, field of study, and geographic location. If the study's sample is not diverse or representative enough, the conclusions drawn from the analysis may not be applicable to all college teachers. To address this limitation, researchers could employ more rigorous sampling techniques to ensure a more diverse and representative sample. Additionally, conducting similar studies across multiple institutions or regions could help corroborate findings and enhance the generalizability of the results.

13. CONCLUSION

In conclusion, the existing body of research provides valuable insights into the multifaceted factors influencing investment preferences and decision-making among various demographic groups. Studies have explored the impact of age, gender, employment status, financial literacy, and risk perception on investment behavior, offering valuable insights into the diverse preferences and motivations driving investment choices. However, despite the significant progress in understanding investment behavior across different segments of the population, there remains a notable research gap in comprehensively examining the investment preferences and decision-making processes specifically among college teachers. While studies have investigated the investment behaviors of salaried individuals, small investors, women, and other groups, there is limited empirical evidence on the unique considerations and preferences of college teachers regarding investment. Understanding the investment preferences and decision-making processes of college teachers is crucial due to their distinct financial



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circumstances, risk perceptions, and investment goals. Given their stable incomes, access to retirement benefits, and higher levels of education, college teachers may approach investment choices differently compared to other demographic groups. Therefore, future research should focus on addressing this gap by conducting empirical studies that specifically explore the investment behaviors and decision-making processes among college teachers. By gaining insights into their unique considerations, risk perceptions, and investment strategies, policymakers, financial advisors, and educators can develop tailored financial education programs and investment solutions to meet the needs and preferences of this important demographic group. In conclusion, bridging this research gap will not only contribute to advancing academic knowledge in the field of investment behavior but also facilitate the development of more effective financial literacy initiatives and investment products designed to support the financial well-being and long-term goals of college teachers

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