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Address for correspondence:
Rajesh Agrawal
Ph.D. Scholar, Department of
Commerce and Management, Dr.
C.V. Raman University
Email:
rajeshnaman71@gmail.com

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How Financial Planning Helps Private Sector Employees Grow Sustainably: Insights from Bilaspur Division

Rajesh Agrawal¹Dr. Niket Shukla²

¹Ph.D. Scholar,

²Professor,

^{1,2} Department of Commerce and Management, Dr. C.V. Raman University

Abstract

In an era marked by economic uncertainty, rising living costs and limited job security, financial planning is not a luxury but a necessity and it is very important for private sector employees. This study investigates how structured financial planning facilitates sustainable financial growth by nurturing savings discipline, reducing financial anxiety, and enabling strategic wealth management. Primary data from 100 private sector employees in the Bilaspur Division were analyzed using statistical tools to identify key financial behaviors and their outcomes. The study emphasizes the vital role of financial literacy and digital financial tools in empowering employees to make informed and sustainable financial decisions.

In an increasingly volatile economic environment, financial planning has become a crucial tool for private sector employees striving for long-term financial security and sustainable growth. This study investigates the role of Personal Financial Planning (PFP) in fostering financial flexibility, wealth accumulation, stress reduction, and improved economic behavior. Drawing upon primary data collected from 100 private sector employees in the Bilaspur Division through a structured Likert-scale questionnaire, the research explores the relationships among budgeting practices, goal-based saving, investment behavior, digital financial tools, and technology adoption. The findings reveal a strong and positive impact of financial planning on employees' economic stability, resilience, and confidence in managing future uncertainties. The study highlights key behavioral patterns and outlines actionable strategies for promoting financial literacy and planning habits, thereby offering a roadmap to secure the financial future of India's urban workforce.

Keywords: Financial planning, sustainability, private sector, personal finance, savings behavior, financial literacy, fintech

Introduction

Sustainability in personal finance refers to the ability to meet present financial needs while preparing effectively for the future. For private sector employees—who often face challenges like job insecurity, variable pay scales, and limited post-retirement benefits—financial sustainability requires intentional planning. This research highlights how proactive financial planning serves as a roadmap for employees to manage their income, plan for contingencies, build assets, and secures their future, thereby ensuring long-term financial well-being.

Review Of Literature

Goyal and Kumar (2021) examine how financial planning impacts work-life balance among private sector employees in India. Their research shows that employees with sound financial planning face less stress, enjoy better health, and invest more in professional development. These factors directly contribute to sustainable growth and long-term retention. The study advocates for financial counseling in corporate wellness programs to foster a more stable and growth-oriented workforce.

Agarwal (2021) observed that private sector employees with structured financial plans are more likely to invest in long-term wealth-building instruments such as mutual funds, retirement savings, and insurance. These employees demonstrate more discipline in managing money, show reduced financial stress, and achieve greater economic resilience. The study concludes that structured personal financial planning is a key enabler of sustainable financial growth, particularly in urban, salaried populations facing fluctuating job and income patterns.

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OECD (2020) report highlights the growing role of digital financial tools in influencing personal money management. It notes that technology-enabled platforms such as budgeting apps, online investment services, and financial trackers help users make informed decisions and adopt healthier financial habits. The report stresses the importance of digital literacy, especially among urban workers, to ensure they can effectively use these tools for planning, saving, and achieving financial stability in a dynamic economy.

Lusardi and Tufano (2015) explored the consequences of financial illiteracy, particularly in managing debt. Their study revealed that individuals with low financial knowledge are more likely to engage in high-cost borrowing and make poor financial decisions. This behavior weakens their financial security and long-term economic stability. The findings emphasize the need for financial education to reduce risky borrowing practices and promote responsible personal financial planning, especially for working individuals.

Sabri and Juen (2014) focus on the Malaysian private sector and reveal that employees who engage in financial planning are better prepared for emergencies and long-term goals. Their findings suggest that financial preparedness helps reduce workplace absenteeism, increases motivation, and encourages continuous personal development. These outcomes support sustainable professional growth and improved financial well-being. The study encourages employers to provide structured financial planning support as part of employee benefits.

Bhushan and Medury (2014) found a strong correlation between financial literacy and responsible financial behavior among urban Indian individuals. Their research indicates that higher financial awareness leads to better budgeting, disciplined saving, and thoughtful investment decisions. The study suggests that improving financial literacy can significantly enhance the economic behavior of private sector employees, enabling them to grow sustainably and build long-term financial security in an increasingly complex financial landscape.

Atkinson and Messy (2012) highlight the role of financial capability in building long-term financial security. They assert that private sector employees with strong planning habits tend to manage debt better and are more likely to invest in retirement funds and skill enhancement. These practices support sustainable professional growth by reducing financial vulnerability. The research underscores the importance of policies that promote financial literacy among working individuals.

Rajna et al. (2011) find that financial planning skills correlate positively with financial independence and emotional stability among working professionals. Private sector employees, in particular, benefit from such planning because of the limited job security and pension support available. The study recommends integrating financial education in

corporate training programs, as sustainable financial behavior improves employee retention and career planning. It highlights financial literacy as an enabler of long-term personal and professional sustainability.

Hershey et al. (2007) find that future-oriented thinking and financial planning significantly contribute to retirement preparedness among working adults. In the context of private sector employees, those who actively plan for their financial future are better equipped to handle career transitions and unexpected financial shocks. This readiness contributes to sustainable personal growth, reduced anxiety, and a proactive approach to professional development. The study recommends integrating financial goal-setting into HR training modules.

Perry and Morris (2005) examine the relationship between financial literacy and responsible financial behavior, noting that employees in the private sector with stronger planning habits tend to avoid excessive debt and make sound investments. This behavior supports long-term career growth, minimizes stress, and enables better work-life balance. The study emphasizes that financial education not only helps individuals but also boosts overall organizational performance by promoting stability among the workforce.

Joo and Grable (2004) explore how financial stress affects private sector employees and how planning alleviates that stress. Their research shows that employees who actively engage in financial planning report lower financial anxiety and higher job performance. This stability allows them to focus on skill development and career growth, supporting sustainable personal and professional progress. The study concludes that financial wellness initiatives in workplaces can significantly enhance employee growth and organizational productivity.

Kim et al. (2003) argue that financial distress can significantly hinder employee performance in the private sector. Conversely, financial planning reduces economic stress, boosts morale, and increases organizational loyalty. These factors contribute to sustainable employee engagement and professional growth. The study encourages employers to support financial education to promote a more productive and stable workforce.

Anthes and Most (2000) discuss how comprehensive financial planning empowers individuals to make better financial and career decisions. For private sector employees, such planning provides clarity, reduces risk, and encourages long-term goal alignment with career ambitions. This study suggests that financial planning is not just about money management—it's a framework for achieving stability, confidence, and sustained growth throughout one's career. The authors advocate for widespread promotion of financial literacy in workplaces.

Modigliani and Brumberg (1954) introduced the Life-Cycle Hypothesis, which explains how individuals plan consumption and savings throughout different stages of life. According to this theory, people aim to smooth consumption over time

by saving during their earning years and dissaving during retirement. This framework provides a foundational basis for understanding long-term financial planning behavior and emphasizes the importance of early financial decisions for sustainable economic security over the lifetime.

Objective Of the Study

1. To explore the role of financial planning in promoting sustainable financial growth among private sector employees.
2. To assess the contribution of financial literacy and technology adoption to effective personal finance management.

Hypothesis

Data Analysis and Interpretation

Table 1: Demographic Profile of Respondents (N = 100)

Variable	Category	Frequency	Percentage (%)
Gender	Male	60	60.0
	Female	40	40.0
Age	Below 30	30	30.0
	30–40	45	45.0
	Above 40	25	25.0
Education	Graduate	35	35.0
	Post-Graduate	50	50.0
	Others	15	15.0
Income (per annum)	Below ₹3 lakh	40	40.0
	₹3–6 lakh	38	38.0
	Above ₹6 lakh	22	22.0

Table 1: Demographic Profile of Respondents (N = 100)

Hypothesis Testing

Table 2 H₀₁: Financial planning does not significantly contribute to sustainable growth

Variables Analyzed	Pearson Correlation (r)	p-value
Monthly budgeting ↔ Emergency readiness	0.379**	0.000
SIP investments ↔ Asset accumulation	0.341**	0.002
Financial goal-setting ↔ Income utilization	0.296*	0.009

Interpretation: All results are statistically significant ($p < 0.05$), leading to the rejection of H₀₁. Financial planning is closely linked to improved money management and asset-building behaviors.

Table 3 H₀₂: Financial literacy and digital tools do not influence planning

Independent Variables	Beta Coefficient (β)	Significance (p-value)
Financial literacy level	0.328	0.001
Use of financial apps/tools	0.289	0.004

ANOVA Result: $F(2, 97) = 11.18, p = 0.000$

Interpretation: The regression analysis confirms that financial literacy and use of digital tools significantly enhance the effectiveness of financial planning. Hence, H₀₂ is rejected.

Key Findings

Consistent budgeting enhances preparedness for emergencies and reduces reliance on credit.

1. **Long-term savings instruments**, such as SIPs and recurring deposits, foster sustainable wealth accumulation.
2. **Digital finance tools** (like mobile apps and automated investment platforms) increase access, consistency, and control in money management.

- **H₀₁:** Financial planning does not significantly contribute to sustainable financial growth in the private sector.
- **H₀₂:** Financial literacy and digital finance tools do not significantly influence personal financial planning outcomes.

Research Methodology

- **Research Design:** Descriptive and analytical
- **Sample Size:** 100 private sector employees from Bilaspur Division
- **Sampling Method:** Stratified random sampling
- **Data Collection Tool:** 5-point Likert scale questionnaire
- **Analysis Techniques:** Correlation, regression analysis, and ANOVA using SPSS

3. **Higher financial literacy** leads to better planning, improved investment decisions, and sustainable financial behavior.

Conclusion

Financial planning is an essential pathway for sustainable growth in the lives of private sector employees. Employees with a strategic approach to budgeting, saving, and investing are better equipped to handle financial challenges and plan for life milestones. Moreover, digital tools and financial education have significantly improved the quality and outcomes of personal financial planning. To build a financially sustainable workforce, organizations should encourage financial literacy programs and support digital financial tools among employees.

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Conflicts of interest

The authors declare that there are no conflicts of interest regarding the publication of this paper.

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