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## Study on Financial and Investment Forecasting and its Utility for Public

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**Abstract:** Financial forecasting is the process of reviewing an individual's financial goals, identifying his life goals, and then taking the required measures to attain those goals within a predetermined time frame. It is a method of quantifying a person's needs in monetary terms. This research seeks to address the following questions: how can an investor plan for his financial resources? What is the investor's perspective on shortand long-term objectives? The researcher has obtained primary data by surveying the investing objectives and risk profile of investors. Comprehensive research on every element of this topic revealed that Financial Forecasting is a dynamic and adaptable concept that requires regular and systematic examination, sound management, good judgment, and action.

Keywords: Forecasting, objective, public, and investment

## REFERENCES

- [1]. Becker, G.& Mulligan, C.(1997) the Endogenous Determination of Time Preference, the Quarterly Journal of Economi cs112, 729-758.
- [2]. Campbell, J. (2006)" Household Finance" Journal of Finance, 61, 1553-1604
- [3]. Dow,James,P.(2009)Age,InvestingHorizonandAsset Allocation, Journal of Economics and Finance 33,422-436.
- [4]. Becker, G. & Mulligan, C. (1997) The Endogenous Determination of Time Preference, The Quarterly Journal of Economics 112, 729-758.
- [5]. Agarwal,S.,Gene,A.,Ben,I.D,Souphala,C&Evanoff,D.D.(2015).FinancialLiteracyandFinancial Forecasting: The Evidence from India. Journal ofHousingEconomics, 27, 4–21.doi:10.1016/j.jhe.2015.02.003
- [6]. Ramakrishnan, R. (2012). Financial Literacy and Financial Inclusion. Paper presented in SKOCH Summit 2012, Mumb ai, India. Retrieved from http://www.skoch.in/images/29/RRamakrishnan.pdf

