

Monetary Policy Dynamics: Unraveling the Influence of Interest Rate Changes on Portfolio Management Decisions and Performance

Prof. Rajesh Shah and Riddhi Arvind Devaliya

Asst. Professor and Research Scholar

St. Rock's College of Commerce and Science, Borivali (W), Mumbai, India

Abstract: *This research paper delves into the intricate relationship between monetary policy dynamics, particularly changes in interest rates, and their profound influence on the realm of portfolio management. In the ever-evolving financial landscape, central banks play a pivotal role in shaping economic conditions, and their policy decisions have far-reaching implications for investors and portfolio managers. This study aims to unravel the multifaceted impact of these monetary policy changes on portfolio management strategies and their resulting performance. The paper begins by providing an in-depth exploration of the mechanisms by which changes in interest rates affect asset prices, risk profiles, and investor sentiment. It discusses the implications of both tightening and loosening monetary policies and their potential to create shifts in the market landscape. A comprehensive analysis of historical data and empirical evidence is conducted to highlight the correlations and causal relationships between central bank decisions and portfolio management outcomes.*

Keywords: Monetary, policy, interest, asset, price, risk, investor