

## CONTACT

House No. 149, street 34 Sector i-14/3, Islamabad +92 345 5114 132 naveedrazza@gmail.com naveedrazza@comsats.edu.pk

#### PROFILE

Exceptionally seasoned and knowledgeable Finance Professor with a stellar teaching and academic service record. Skilled at explaining a variety of complex financial theories and practices to professional and non-professional audiences.

## INTERESTS

- Digitization and FinTech
- Empirical Finance
- Derivatives & Risk Management
- Financial Econometrics
- Financial Economics
- Real Estate
- Islamic Financial Markets

Adept at identifying and nurturing exceptional student talent at both graduate and undergraduate levels.

## DR. NAVEED RAZA

## TENURED ASSOCIATE PROFESSOR (FINANCE)

April 2024 – Present | COMSATS University Islamabad, Pakistan |

## EDUCATION

- 2017 Doctor of Philosophy (Ph. D) Finance Universiti Malaysia Terengganu (UMT) Malaysia
- 2014 Master of Sciences (MS) Finance COMSATS University Islamabad, Pakistan
- 2010 Master of Business Administration (MBA) Finance FUUAST Islamabad, Pakistan
- 2007 Bachelor of Commerce (B. Com) University of the Punjab, Pakistan
- 2005 Intermediate in Computer Science (I.C.S) Gordon College Rawalpindi, Pakistan

PhD Dissertation: Modeling The Asymmetric Dynamics of Financial Assets: Insights into Hedging, Safe Haven and Portfolio Diversification Strategies

## EXPERIENCE

January 2018 – April 2024

Assistant Professor | Finance | COMSATS University Islamabad, Pakistan

April 2017 – December 2017

Research Fellow | Research | Montpellier Business School, France

July 2011 – December 2014

Accountant | Budget | COMSATS University Islamabad, Pakistan

#### **REFEREED JOURNALS**

**NUST Business Review** 

Index HEC PAK

Journal of Business and Management Research Index HEC PAK

Journal of Business and Management Research Index HEC PAK

Journal of Policy Research Index HEC PAK

Journal of Management Practices, Humanities and Social Sciences Index HEC PAK

Resources PolicyQuartileQ1Impact Factor10.2

COMSATS Journal of Islamic Finance (CJIF) Index HEC PAK

IBA Business Review Index HEC PAK

Business Review Index HEC PAK

# Studies in Nonlinear Dynamics &EconometricsQuartileQ2Impact Factor0.7

Physica A: Statistical Mechanics and itsApplicationsQuartileQ2

Impact Factor 2.8

Business Review Index HEC PAK

**Paradigms** Index HEC PAK

#### **RESEARCH ARTICLES**

Bibi, R., Masood, M. A., & **Raza, N.** (2024). Global Risk Spillovers to International Equity Markets: An application to Non-Parametric Causality in Quantiles. *NUST Business Review*, 6(1).

Mustafa, S., & **Raza**, **N.** (2024). Downside Risk and VAR-Based optimal Portfolio Including Corporate Bonds and CDS. *Journal of Business and Management Research*, *3*(1), 1015-1022.

Bibi, R., & **Raza, N.** (2024). Jumps in Equity Return Volatilities of Chinese Stock Markets in Pre and Post Covid-19. *Journal of Business and Management Research*, *3*(1), 679-687.

Khan, A and **Raza, N.** (2023). Macroeconomic determinants of the term structure of sovereign credit default (CDS) spread: Insights from MIDAS Regression. *Journal of Policy Research.* 9, 3(Sep. 2023), 240-252.

Abbasi, H. M., & **Raza, N.** (2022). Dynamic Linkages among Stocks and Commodities: A Switching Copula Approach. *Journal of Management Practices, Humanities and Social Sciences*, 6(5), 88-113.

Ali, S., **Raza, N**., Vo, X. V., & Le, V. (2022). Modelling the joint dynamics of financial assets using MGARCH family models: Insights into hedging and diversification strategies. *Resources Policy*, *78*, 102861.

Ayub, U., **Raza, N.**, Mujtaba, G., Masih, M., & Shafique, A. (2022). Downside Risk Measures Incorporated in Islamic Capital Asset Pricing Model. *COMSATS Journal of Islamic Finance (CJIF)*, 7(2).

Bibi, R., **Raza, N.**, & Javid, A. Y. (2022). Capital Structure and Performance of Microfinance Institutions in Asia. *IBA Business Review*, *17*(1).

Bibi, R., **Raza, N.**, & Javid, A. Y. (2022). Impact of capital structure on performance of microfinance institutions. *Business Review*, *17*(1), 106-127.

Ali, S., Rehman, M. U., Shahzad, S. J. H., **Raza, N.**, & Vinh Vo, X. (2021). Financial integration in emerging economies: an application of threshold cointegration. *Studies in Nonlinear Dynamics & Econometrics*, *25*(4), 213-228.

Ashfaq, S., Ayub, U., Mujtaba, G., **Raza, N.**, & Gulzar, S. (2021). Gainers and losers with higher order portfolio risk optimization. *Physica A: Statistical Mechanics and its Applications*, *563*, 125416.

Bibi, R., Akhtar, K., & Raza, N. (2021). The integration and efficiency of BRICS and Pakistan stock markets: An analysis using asymmetric cointegration and MF-DFA approaches. *Business Review*, *16*(1), 30-54.

Akhtar, K., & **Raza, N.** (2020). Flashing volatility of Commodity Futures, Triggered by Indicators of Business Cycle: A Case of USA. *Paradigms*, *14*(2), 36-41.

#### **REFEREED JOURNALS**

Resources PolicyQuartileQ1Impact Factor10.2

**Review of Quantitative Finance and** Accounting Quartile Q2 1.9 Impact Factor **Physica A: Statistical Mechanics and Its Applications** Quartile **Q**2 Impact Factor 2.8 **Resources Policy** Quartile Q1 Impact Factor 10.2

#### **Energy Economics**

QuartileQ1Impact Factor13.6Resources PolicyQuartileQuartileQ1Impact Factor10.2

#### **Resources Policy**

QuartileQ1Impact Factor10.2

South Asian Journal of Management Index HEC PAK

#### **Economics Bulletin**

QuartileQ3Impact Factor0.23

#### **Banks & bank systems**

QuartileQ3IndexScopus

#### Journal of Internet Banking and Commerce Quartile Q4

Index Scopus Resources Policy Quartile Q1 Impact Factor 10.2

The Journal of Developing AreasIndexScopus

Pakistan Journal of Commerce and Social Sciences Quartile Q2

#### SAGE Open

QuartileQ2Impact Factor2.0

## **RESEARCH ARTICLES**

**Raza, N.**, Ali, S., Shahzad, S. J. H., Rehman, M. U., & Salman, A. (2019). Can alternative hedging assets add value to Islamic-conventional portfolio mix: Evidence from MGARCH models. *Resources Policy*, *61*, 210-230.

Shahzad, S. J. H., Bouri, E., **Raza, N.**, & Roubaud, D. (2019). Asymmetric impacts of disaggregated oil price shocks on uncertainties and investor sentiment. *Review of Quantitative Finance and Accounting*, *52*, 901-921.

Ali, S., Shahzad, S. J. H., **Raza, N.**, & Al-Yahyaee, K. H. (2018). Stock market efficiency: A comparative analysis of Islamic and conventional stock markets. *Physica A: Statistical Mechanics and Its Applications*, *503*, 139-153.

**Raza, N.**, Ali, S., Shahzad, S. J. H., & Raza, S. A. (2018). Do commodities effectively hedge real estate risk? A multi-scale asymmetric DCC approach. *Resources Policy*, *57*, 10-29.

Bouri, E., Shahzad, S. J. H., **Raza, N.**, & Roubaud, D. (2018). Oil volatility and sovereign risk of BRICS. *Energy Economics*, *70*, 258-269.

Shahzad, S. J. H., **Raza, N.**, Balcilar, M., Ali, S., & Shahbaz, M. (2017). Can economic policy uncertainty and investors sentiment predict commodities returns and volatility? *Resources Policy*, *53*, 208-218.

Shahzad, S. J. H., **Raza, N.**, Shahbaz, M., & Ali, A. (2017). Dependence of stock markets with gold and bonds under bullish and bearish market states. *Resources Policy*, *52*, 308-319.

Waqar, H. M., Zaheer, A., **Raza, N.**, & Kanwal, M. (2017). The Role of Structured and Efficient Market Factors in Determining the Individual Investor's Satisfaction: Evidence from Pakistan. *South Asian Journal of Management*, *11*(1), 32-51.

**Raza, N.**, Shahzad, S. J. H., Shahbaz, M., & kumar Tiwari, A. (2017). Modeling the nexus between oil shocks, inflation and commodity prices: Do Asymmetries really matter?''. *Economics Bulletin*, *37*(4), 2374-2383.

Ali, M. M., Tiwari, A. K., & **Raza, N.** (2017). Impact of return on long-memory data set of volatility of Dhaka Stock Exchange market with the role of financial institutions: An empirical analysis. *Banks & bank systems*, (12, 3), 48-60.

**Raza, N.**, Ali, S., Ali, A., & Jamaludin, N. B. (2017). Volatility Transmission and Spillover Effects of Interest and Exchange Rate Risk: Evidence from Banking Sector of Pakistan. *Journal of Internet Banking and Commerce*, *22*(S7), 1.

**Raza, N.**, Shahzad, S. J. H., Tiwari, A. K., & Shahbaz, M. (2016). Asymmetric impact of gold, oil prices and their volatilities on stock prices of emerging markets. Resources Policy, 49, 290-301.

**Raza, N.**, Ibrahimy, A. I., Ali, A., & Ali, S. (2016). Gold and Islamic stocks: A hedge and safe haven comparison in time frequency domain for BRICS markets. *The Journal of Developing Areas*, *50*(6), 305-318.

Shahzad, S. J. H., Zakaria, M., Ali, S., & **Raza**, **N**. (2015). Market efficiency and asymmetric relationship between South Asian stock markets: An empirical analysis. *Pakistan Journal of Commerce and Social Sciences (PJCSS)*, 9(3), 875-889.

Shahzad, S. J. H., **Raza, N.**, & Awan, A. H. (2014). Commodities and Stock Investment: A Multivariate Analysis. *SAGE Open*, *4*(3), 2158244014548846.

## RESEARCH THESIS SUPERVISION

<b>Ms. Kalsoom Akhtar</b> FA15-PMS-007	The Macro Finance Determinants of Commodity Futures Volatility: Insights from GARCH-MIDAS Approach	PhD
<b>Ms. Hina Munir Abbasi</b> SP17-PMS- 003	Financial Contagions, Risk Spillovers and Co-Movement between Mixed Assets and Mixed-Asset Portfolios: Dynamic View of VaR for International Islamic Funds	PhD
<b>Ms. Sadaf Mustafa</b> FA17-PMS-004	Directional predictability & time-varying spillovers between carbon assets & energy markets; A VAR for VAR & cross-quantilogram approach	PhD
Mr. Arshad Khan SP17-PMS-002	The term structure of sovereign credit default swap and the cross- section of exchange rate predictability	PhD
<b>Ms. Rukhsana Bibi</b> SP19-PMS-014	Do the Nonlinear Spillovers from Stock, Gold, Oil and T-bill Volatilities Predict Economic Policy Uncertainties? Linking Perception Towards Prospective	PhD
AQIB NAWAZ SP21-RPM-008	Impact of Leadership Traits on Project Success with the Mediating role of Employee Creativity and Moderating role of Effective Communication.	Master
MUHAMMAD AHSSAN SP21-RPM-017	Macro-Economics Determinants of Construction Cost in Pakistan.	Master
SAAD TANVEER SP21-RPM- 025	Impact of Internal Communication Channels on Software Projects: A Case Study of Software Company in Islamabad	Master
<b>Mahnoor Naseer</b> FA19-RMS-010	Macroeconomic uncertainty and implied volatility of commodities: A nonlinear approach	Master
<b>Ms. Zubaria Younis</b> FA18-RMS-021	Asymmetric Determinants of commodities future volatility: The Role of daily market liquidity	Master
<b>Mr. Shahidullah zehri</b> FA18-RPM-001	Impacts of project team members' fatalistic attitudes on project success, mediating role of lack of risk management, time-cost overrun and risk uninformed decision making	Master
<b>Mr. Hassan Ali Alimee</b> SP19-RMS-024	Micro-Finance Determinants of Financial Performance of Microfinance Institutions in Pakistan	Master
Ms. Amna Naeem Chaudry SP19-RMS-001	Do Carbon assets add value to clean energy stock portfolios: Evidence from ERIX	Master
Muqtadir Ali FA17-RMS-007	The Integration And Efficiency Of Pakistan And BRICS Equity Markets: A Comparative Analysis Through Asymmetric Co- integration And MFDFA Approaches.	Master
<b>Muhammad Mahtab</b> FA17-RMS- 005	The Risk Spillover from World Energy Markets to Pakistan Agricultural Commodity Markets	Master
<b>Asad Ullah Hafeez Ghumman</b> SP15-REM-001	Feasibility of Solar Power for the Mobile Base Station Sites in Pakistan: An Empirical Analysis	Master