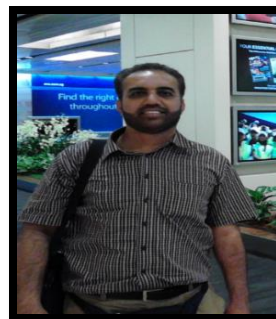


Dr. Raza Ali Khan

Curriculum Vitae



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Academic positions

Chairman, Department of Economics & Management Sciences, NEDUET, December 2018 to date

Coordinator/ Co-Chairman: MS in Economics and Finance Program, NEDUET, June 2015 to November 2017

Associate Professor, Department of Civil Engineering, NEDUET, January 2002 - November 2017

Assistant Professor, Department of Humanities, NEDUET, January 1998 – January 2002

Lecturer, Department of Humanities, NEDUET, January 1992 – January 1998

Education

Ph.D. (Construction Economics & Management): From Universiti Teknologi PETRONAS, Malaysia in 2014

MS/ M.Phil. (Economics): From SZABIST, Karachi, Pakistan in 2008,

M.Phil. (Course Work): From Area Study Center for Europe University of Karachi in 1996

M.A. Economics: From Department of Economics, University of Karachi in 1990.

M.A. International Relation: From Department of I.R. University of Karachi 1994.

Public Administration: Post Graduate DPA from University of Karachi 1991.

Civil Engineering: DAE (Civil) From SEZIT Karachi, Pakistan (1983-84)

Major areas of interest

- Microeconomics
- Macroeconomics
- Transport Economics
- Engineering Economics

- Engineering Costing and Economics
- Essential in Project Management
- Applied Economics
- Construction Economic Analysis
- Quantitative Tools for Management
- Project Evaluation

Teaching experience

More than 25 years teaching experience as a permanent faculty member of NEDUET.

Visiting Faculty

- University of Karachi
 - a) Department of Economics
 - b) Karachi University Business school
- Mohammad Ali Jinnah University (MAJU), Karachi Campus, Visiting Faculty
- Shaheed Zulfiqar Ali Bhutto Institute of Science & Technology (SZABIST) Karachi, Visiting Faculty
- Usman Institute of Engineering & Technology, Visiting Faculty
- Sir Syed University of Engineering and Technology
- Institute of Industrial Electronics Engineering

Research experience:

Vast Research Experience, organized and conducted various research projects and studies

Supervised MS / M.Phil. Dissertation - 2017

- i) Poor People “Know Their Place” : People Voice And Scape From Poverty Trap (Ms. Maham Fatima)
- ii) Drivers that Oscillate Economic Growth: Human Capital Perspective (Ms. Maryam Nasir)
- iii) Determinants of Consumer Banking Growth in Pakistan (Mr. Rizwan Ansari)
- iv) Customer’s Intentions affect customer’s Behavior Towards Banking Sector (Mr. Hussnain Ajmal)
- v) Women Empowerment: An Opportunity Loss for the Economy (Ms. Roohi Bano)

Supervisor MS / M.Phil. Dissertation – 2018

- i) A socio-economic analysis of poverty, employment and economic growth.
- ii) Empirical analysis to investigate the association of Government Revenue and Economic Growth of Pakistan (1979 – 2017)
- iii) Impact of Sea Freight on Transport GDP of Pakistan.
- iv) Tourism, Terrorism and economic growth: Empirical analysis (1970-2016)

University services

- President: NED University Teacher Association
- Member Syndicate & Senate: NED University of Engineering & Technology
- Deputy Management Representative: NED University of Engineering & Technology(2007-08)

Publications

1. Raza Ali Khan, Uneb Gazder and Abdul Qayoom (2017). Comparison of delay factors and remedies' rankings for building construction projects in developing countries, International Journal of ADVANCED AND APPLIED SCIENCES, March 2017
2. Raza Ali Khan, Uneb Gazder (2016). Construction Site EHS Plan: A Case Study of Construction Project for Pharmaceutical Industry in Karachi, Sci.Int.(Lahore),28(5),4425-4432,(2016).
3. Raza Ali Khan, M.Shahir Liew, Noor Amila, (2015). Impulse Response Analysis for Malaysian Construction Sector by Vector Error Correction Model, Malaysian Construction Research Journal (MCRJ) Vol. 16, 2015.
4. Unab Gazdar, Mir Shabbar Ali and Raza Ali Khan (2015), Transport Issues in Karachi: Recommendations for Public Transport System, World Transport Policy & Practice Vol. 21.1, Jan. 2015.
5. Raza Ali Khan, M.Shahir Liew, Zulkipli Bin Ghazali. (2013). A Comparison and Causality Analysis between Construction and Agriculture Sector of Malaysia (2000-2010); Jet Vol. 2 No 1 GSTF.
6. Raza Ali Khan, M.Shahir Liew, Zulkipli Bin Ghazali. (2013); Malaysian Construction Sector and Malaysia Vision 2020: Developed Nation Status.Procedia Social and Behavioral Sciences.
7. Raza Ali Khan, M.Shahir Liew, Zulkipli Bin Ghazali. (2013). Growth Linkage between Oil and Gas and Construction Industry of Malaysia (1991-2010); journal of Energy Technologies and Policy, Vol.3 No. 11 Special Issue.

8. Raza Ali Khan, M.Shahir Liew, Zulkipli B Ghazali, Noor Amila Zawawi. (2013). Construction and Mining Including Quarrying Sector of Malaysia: A Comparative and Causality Analysis During (2001 -2010); Journal of Emerging Trend in Engineering and Applied Science (JETAS), Vol. 4 No. 5
9. Raza Ali Khan, M.Shahir Liew, Zulkipli Bin Ghazali, (2014). Service and Construction Sector of Malaysia: Causality Link (1991-2010), Applied Mechanics and Materials Vol. 567 (2014) pp 619-624, Switzerland.
10. Raza Ali Khan and S.M Ahsan : Farm Supply Response to Price: A Case Study of Sugarcane in Pakistan (1986 – 2005), JISR, vol. 5, no. 2, July 2007.
11. Raza Ali Khan: Perception of Poverty Through the Eyes of Low Income People , presented in PIDE Conference.2008, published in PDR Volume 46 Nov.4 winter 2007
12. Raza Ali Khan, Noor Amila Zawawi. M.Faris Khamidi, (2012). An Empirical Assessment of Linkage between the Construction Sector and Economic Growth (GDP) of Malaysia (2000-2010). International Conference on Civil, Offshore and Environmental Engineering (ICCOEE 2012) Kuala Lumpur.
13. Raza Ali Khan,M.Shahir Liew, Zulkipli Bin Ghazali. (2012). An Empirical Analysis of Linkage between the Construction and Manufacturing Sectors of Malaysia (2000-2010).IEEE Colloquium on Humanities, Science and Engineering Research (CHUSER 2012)Kota Kinabalu Sabah, Malaysia
14. Raza Ali Khan, M.Shahir Liew, Zulkipli Bin Ghazali. (2013). A Quantification of Causality between Construction and Agriculture Sector of Malaysia (2000-2010). Annual International Conference on Architecture and Civil Engineering (ACE 2013), Singapore.
15. Raza Ali Khan, M.Shahir Liew, Zulkipli Bin Ghazali. Noor Amila Zawawi (2014). Vector Error Correction Model for Causality Link among the Construction, Manufacturing and Mining & Quarrying Sector in Malaysia (1991-2010), International Conference on Economics and Statistics (ICES-2014),Italy (Indexed by ISI, SCOPUS, EBSCO. Full length paper accepted)
16. Raza Ali Khan, M.Shahir Liew, Zulkipli Bin Ghazali, Noor Amila Zawawi, (2014). Inter-Sectoral Linkages among Key Sectors of Malaysian Economy (1991-2010), International Conference on Trends in Multidisciplinary Business and Economics Research (TMBER, 2014), Bangkok. (Indexed by ISI, SCOPUS, EBSCO. Full length paper accepted)

17. Raza Ali Khan: Role of Construction Sector in Economic Growth: Empirical Evidence from Pakistan Economy. Presented in ICCIDC –I conference 2008.
18. Raza Ali Khan: Costing and pricing of construction project practices in Pakistan” Second International Conference on Construction In Developing Countries (**ICCIDC–II**)
19. Raza Ali Khan: Monetary Effects of Building Regulations – A Case Study of Karachi Building Construction” Second International Conference on Construction In Developing Countries (**ICCIDC–II**)
20. Raza Ali Khan: Determination of Efficient Fare and Existing Mechanism of Public Transport system of Karachi- A Case Study of Buses and Mini Buses” *1st International Conference of Sustainable Transportation and Traffic Management (IEDC 2010)*.
21. Raza Ali Khan: Financial Health of the Construction Industry of Pakistan - A Perspective of Major Stakeholders”, published in proceedings of : “*Sixth International Conference on Construction in the 21st Century (CITC-VI) “Construction Challenges in the New Decade” July 5-7 2011, Kuala Lumpur, Malaysia*”
22. Raza Ali Khan: Effectiveness of Worker Motivational Techniques on Construction Project Safety, Productivity and Quality Performance ” published in proceeding of “*Sixth International Conference on Construction in the 21st Century (CITC-VI) “Construction Challenges in the New Decade” July 5-7 2011, Kuala Lumpur, Malaysia*”

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