

Wasim khaliq ..

Professor

NUST Balochistan Campus

Email:

Contact: 051-5121921

LinkedIn: <https://www.linkedin.com/in/dr-wasim-khaliq-99413539/>

7

About

Dr. Wasim khaliq .. is working as Professor in the NUST Balochistan Campus. Dr. Wasim khaliq .. has a PhD in Structural Engineering. Dr. Wasim khaliq .. has published 3 research articles & conference papers having a citation count of 11, carried out 0 projects and filed 0 intellectual property.

Qualifications

PhD in Structural Engineering Michigan State University , Pakistan	2006 - 2012
MS in Civil (Structural) Engineering NUST, Islamabad , Pakistan	2004 - 2006
BSc in Civil Engineering NUST, Islamabad , Pakistan	1990 - 1994

Experience

Professor NUST Balochistan Campus	2023- Present
Professor NUST Balochistan Campus	2022 - 2023
Defence Faculty NUST Balochistan Campus	2022 - 2022
Director Defence Research & Development University Main Office (UMO)	2020 - 2022
Adjunct Faculty NUST Institute of Civil Engineering	2020 - 2020
Adjunct Faculty NUST Institute of Civil Engineering	2017 - 2020
Defence Faculty NUST Institute of Civil Engineering	2015 - 2015
Defence Faculty NUST Institute of Civil Engineering	2012 - 2015
DD Design at DW&CE (A) DW&CE (A), GHQ, Rawalpindi , DW&CE (A), GHQ, Rawalpindi	2018 - 2020
AD Design Housing Dte, GHQ, Rawalpindi , Housing Dte, GHQ, Rawalpindi	2016 - 2018
Instr CI B/ MCE Risalpur , MCE Risalpur	2006 - 2006
Brig Pakistan Army , GHQ Rawalpindi	1993 - 2021

Professional Memberships

PEC	Since 1995
IEP	Since 1995

Towards sustainable construction: Harnessing potential of pumice powder for eco-friendly concrete, augmented by hybrid fiber integration to elevate concrete performance

Umar Farooq Muhammad Rizwan Wasim khaliq .. Ali Ejaz Panumas Saingam Qudeer Hussain Panuwat Joyklad

Case studies in construction materials, Elsevier BV

Impact Factor: 6.500 | **Quartile:** 1 | **Citations:** 4

DOI: <https://doi.org/10.1016/j.cscm.2024.e03815>

2024

Evaluating the dynamic response and phase angle behavior of SBS-modified asphalt mixtures for enhanced pavement performance

Inam Ullah Khan Muhammad Bilal Wasim khaliq .. Nasir Khan Shabir Hussain Khahro Zubair Ahmed Memon Mohammad Abdul Malik

Scientific Reports, Volume: 14, Article Number: 29480

Impact Factor: 3.800 | **Quartile:** 1 | **Citations:** 1

DOI: <https://doi.org/10.1038/s41598-024-79869-z>

2024

Development of mortar filled honeycomb sandwich panels for resistance against repeated ballistic impacts

Mehvesh Iqbal Muhammad Usman Ghulam Hussain Malik Adeel Umer Asad Hanif Wasim Khaliq

Journal of Materials Research and Technology, Volume 24, Pages 8121-8134

Impact Factor: 6.267 | **Quartile:** 1 | **Citations:** 6

DOI: <https://doi.org/10.1016/j.jmrt.2023.05.026>

2023