

Muhammad Abdullah Khalid

Deputy Director DASR
University Main Office (UMO)

Email: ddmcp@nust.edu.pk
Contact:
LinkedIn:



About

Dr. Muhammad Abdullah Khalid is working as Deputy Director DASR in the University Main Office (UMO). Dr. Muhammad Abdullah Khalid has a PhD in Operation Research. Dr. Muhammad Abdullah Khalid has published 2 research articles & conference papers having a citation count of 35, carried out 0 projects and filed 0 intellectual property.

Qualifications

PhD in Operation Research NUST, Islamabad , Pakistan	2019 - 2023
MS in Engineering Management Ghulam Ishaq Khan Institute of Science & Technology , Pakistan	2015 - 2017
BE in Industrial And Manufacturing Engineering NED UET Karachi , Pakistan	2011 - 2014

Experience

Deputy Director DASR University Main Office (UMO)	2024- Present
Deputy Director PhD University Main Office (UMO)	2023 - 2024
Deputy Director PhD University Main Office (UMO)	2022 - 2023
DD MC University Main Office (UMO)	2022 - 2022
AD PG (PhD) University Main Office (UMO)	2017 - 2022
Deputy Director PhD (Acad Dte) NUST , Room 318, Second floor, NUST Main Office, H12, Islamabad	2022 - 2023
Assistant Director PhD (PGP Dte) NUST , Room 318, Second floor, NUST Main Office, H12, Islamabad	2017 - 2022
Graduate Assistant Ghulam Ishaq Khan Institute of Engineering Sciences and Technology , Tarbela Road, District Swabi, Khyber Pakhtoon Khwa, Topi, Swabi, Khyber Pakhtunkhwa 23640	2015 - 2017
Research Officer Ghulam Ishaq Khan Institute of Engineering Sciences and Technology , Tarbela Road, District Swabi, Khyber Pakhtoon Khwa, Topi, Swabi, Khyber Pakhtunkhwa 23640	2015 - 2015

Economic impact assessment of natural disaster with multi-criteria decision making for interdependent infrastructures

2020

Muhammad Abdullah Khalid Yousaf Ali

Environment, Development and Sustainability , Volume 22, Issue 8, Pages 7287-7311

Impact Factor: 3.219 | **Quartile:** 2 | **Citations:** 24

DOI: 10.1007/s10668-019-00499-x

Analysing economic impact on interdependent infrastructure after flood: Pakistan a case in point

2019

Muhammad Abdullah Khalid Yousaf Ali

Environmental Hazards , Volume 18, Issue 2, Pages 111-126

Impact Factor: 1.133 | **Quartile:** 4 | **Citations:** 11

DOI: <https://doi.org/10.1080/17477891.2018.1496899>