

Muhammad Fawad

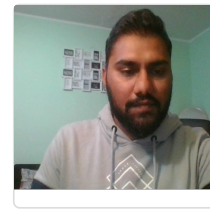
Lecturer

NUST Institute of Civil Engineering

Email: muhammad.fawad@nice.nust.edu.pk

Contact:

LinkedIn:



About

Dr. Muhammad Fawad is working as Lecturer in the NUST Institute of Civil Engineering. Dr. Muhammad Fawad has published 3 research articles & conference papers having a citation count of 1, carried out 0 projects and filed 0 intellectual property.

Qualifications

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| MS in Structural ENgineering Technical University of Budapest , Hungary | 2017 - 2019 |
| B.Sc (Hon) in Civil Engineering BSE, Karachi , pakistan (Duplicate) | 2011 - 2015 |
| F.Sc in PreEngineering BSE, Karachi , pakistan (Duplicate) | 2009 - 2011 |
| Matric (SSC) in Science BSE, Karachi , pakistan (Duplicate) | 2007 - 2009 |

Experience

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| Lecturer NUST Institute of Civil Engineering | 2021- Present |
| Lecturer (Do Not Use-Duplicate)NUST Institute of Civil Engineering | 2019 - 2021 |
| Lab Engineer (Do Not Use-Duplicate)NUST Institute of Civil Engineering | 2019 - 2019 |
| Lab Engineer (Do Not Use-Duplicate)NUST Institute of Civil Engineering | 2015 - 2019 |
| Lecturer NUST , H-12 Islamabad | 2019 - 2021 |
| Lab Engineer NUST , H-12 Islamabad | 2015 - 2019 |

Professional Memberships

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| PAKISTAN ENGINE | Since 2015 |
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Research Articles

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| Numerical study on the design performance of wedge-type precast horizontal wall-slab joint for vertical load transfer <i>Muhammad Usman Hanif Soo-Yeon Seo Muhammad Fawad</i> Structures , Volume 60, Article Number 105799 Impact Factor: 4.1 Quartile: 2 Citations: 1 DOI: 10.1016/j.istruc.2023.105799 | 2024 |
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Retrofitting of damaged reinforced concrete bridge structure

2019

Muhammad Fawad K Kalman Rao Arsalan Khushnood Muhammad Usman

25th International Conference on Fracture and Structural Integrity, res.country(109,)

Citations: N/A

DOI: 10.1016/j.prostr.2019.08.153

Effect of near and far Field Earthquakes on performance of various base isolation systems

2019

Bilal Lal Khan Muhammad Azeem Muhammad Usman Syed Hassan Farooq Asad Hanif Muhammad Fawad

25th International Conference on Fracture and Structural Integrity, res.country(109,)

Citations: N/A

DOI:

https://www.researchgate.net/publication/333973361_Effect_of_near_and_far_Field_Earthquakes_on_performance_of_various_base_isolation_systems