

# KAMRAN AZIZ BHATTI

Assistant Professor  
College of Electrical & Mechanical Engineering  
**Email:** kamran\_aziz@ceme.nust.edu.pk  
**Contact:** 0518741247  
**LinkedIn:** kambhatti2k@gmail.com



## About

Dr. KAMRAN AZIZ BHATTI is working as Assistant Professor in the College of Electrical & Mechanical Engineering. Dr. KAMRAN AZIZ BHATTI has published 4 research articles & conference papers, carried out 0 projects and filed 0 intellectual property.

## Qualifications

<b>MPhil in Electronics</b> Quaid-i-Azam University , Pakistan	2001 - 2005
<b>MSc in Electronics</b> Quaid-i-Azam University , Pakistan	1998 - 2000
<b>BSc in Math A &amp; B, Physics</b> University of the Punjab , Pakistan	1995 - 1997

## Experience

<b>Assistant Professor</b> College of Electrical & Mechanical Engineering	2015- Present
<b>Lecturer</b> College of Electrical & Mechanical Engineering	2007 - 2015
<b>Demonstrator</b> College of Electrical & Mechanical Engineering	2006 - 2007
<b>Demonstrator</b> College of Electrical & Mechanical Engineering	2005 - 2005

## Awards

<b>Best Teacher Award</b> College level best teacher award	2019
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## Research Articles

**DDI-KGAT: A Graph Attention Network on Biomedical Knowledge Graph for the Prediction of Drug-Drug Interactions.**  
*Iqra Naseer Kundi Shahzad Amin Sheikh Fahad Mumtaz Malik Kamran Aziz Bhatti*  
*IEEE Access* , Accepted  
**Impact Factor:** 3.400 | **Quartile:** 2  
**DOI:** 10.1109/ACCESS.2024.3483993

<b>Network Traffic Classification using Deep Neural Networks</b> <i>Muhammad Shaheem Raza Kamran Aziz Bhatti Fahad Mumtaz Malik Shahzad Amin Sheikh</i> <i>2023 International Conference on Frontiers of Information Technology, FIT 2023, res.country(177,)</i> <b>Citations:</b> N/A <b>DOI:</b> 10.1109/FIT60620.2023.00025	2023
<b>Muscles Movement Intention Detection from EEG using Movement Related Cortical Potentials (MRCPs)</b> <i>Muddassar Hussain Kamran A. Bhatti Tahir Zaidi</i> <i>2017 IEEE International Symposium on Signal Processing and Information Technology (ISSPIT), res.country(68,)</i> <b>Citations:</b> N/A <b>DOI:</b> 10.1109/ISSPIT.2017.8388670	2017
<b>Muscles Movement Intention Detection from EEG using Movement Related Cortical Potentials (MRCPs)</b> <i>Muddassar Hussain Kamran A. Bhatti Tahir Zaidi</i> <i>17th IEEE International Symposium on Signal Processing and Information Technology, res.country(68,)</i> <b>Citations:</b> N/A <b>DOI:</b> 10.1109/ISSPIT.2017.8388670	2017