

# Ayesha Haque

Professor

NUST School of Health Sciences

Email: ayesha.haque@nshs.nust.edu.pk

Contact: 0514444369



## About

Dr. Ayesha Haque is working as Professor in the NUST School of Health Sciences. Dr. Ayesha Haque has published 3 research articles & conference papers having a citation count of 137, carried out 0 projects and filed 0 intellectual property.

## Qualifications

<b>CHPE in Medical education</b> Foundation University Islamabad , Pakistan	2019 - 2020
<b>FCPS in Anatomy</b> College of Physician & Surgeons of Pakistan (CPSP) , Pakistan	2005 - 2010
<b>MBBS in Medicine</b> University of the Punjab , Pakistan	1990 - 1996

## Experience

<b>Professor</b> NUST School of Health Sciences	2023- Present
<b>Professor and Head of the Department</b> HITEC-IMS (Dental College) , HITEC-IMS (Dental College)	2022 - 2023
<b>Associate Professor and Head of the Department</b> HITEC-IMS (Dental College) , HITEC-IMS (Dental College)	2018 - 2022
<b>Assistant Professor</b> HITEC-IMS , HITEC-IMS	2017 - 2018
<b>Assistant professor</b> Westhill university, School of medicine Mexico city , Westhill university, School of medicine Mexico city	2014 - 2017
<b>Lecturer</b> Charles University, First faculty of medicine, Institute of Anatomy , Charles University, First faculty of medicine, Institute of Anatomy	2010 - 2013

## Research Articles

<b>A review of enabling technologies for Internet of Medical Things (IoMT) Ecosystem</b> <i>Zarlish Ashfaq Abdur Rafay Rafia Mumtaz Syed Mohammad Hassan Zaidi Hadia Saleem Syed Ali Raza Zaidi Sadaf Mumtaz Ayesha Haque</i> <i>Ain Shams Engineering Journal</i> , Volume 13, Issue 4, Article Number 101660 <b>Impact Factor:</b> 3.180   <b>Quartile:</b> 2   <b>Citations:</b> 113 <b>DOI:</b> <a href="https://doi.org/10.1016/j.asej.2021.101660">https://doi.org/10.1016/j.asej.2021.101660</a>	2022
<b>Bacterial Prediction using Internet of Things (IoT) and Machine Learning</b> <i>Hamza Khurshid Rafia Mumtaz Noor Alvi Ayesha Haque Sadaf Mumtaz Faisal Shafait Sheraz Ahmad Muhammad Imran Malik Andreas Dengel</i> <i>Environmental Monitoring and Assessment</i> , Volume 194, Article Number 133 <b>Impact Factor:</b> 2.513   <b>Quartile:</b> 3   <b>Citations:</b> 17 <b>DOI:</b> <a href="https://doi.org/10.1007/s10661-021-09698-4">https://doi.org/10.1007/s10661-021-09698-4</a>	2022
<b>Assessment of Knowledge, Perceptions and Perceived Risk Concerning COVID-19 in Pakistan</b> <i>Ayesha Haque Sadaf Mumtaz Rafia Mumtaz Farheen Masood Hudebia Allah Buksh Amal Ahmed Osama Khattak</i> <i>Journal of Epidemiology and Global Health</i> , Volume 11(2), Pages 186–193 <b>Impact Factor:</b> 5.959   <b>Quartile:</b> 1   <b>Citations:</b> 7 <b>DOI:</b> <a href="https://dx.doi.org/10.2991/jegh.k.210109.001">https://dx.doi.org/10.2991/jegh.k.210109.001</a>	2021