

Curriculum Vitae



Personal details

Name: Shahzad Nawaz Malik

- Nationality: Pakistan
- Contact no: 0315-5520884
- Date of birth: 30-12-1993
- Email: snmalikphy@gmail.com
- Address: House no 9-A Street no 39 Sector I-9/4 Islamabad
- Hobbies and Interest: Reading, Badminton, Travelling, Volunteering

ABOUT ME

A enthusiasm person with over three years of experience in education sector & administrative experience in healthcare. Adept at managing academic responsibilities while supporting operational efficiency and delivering high-quality service in diverse, people-centered environments. Have good communication skills. Want to serve the organization with dedication. A true learner and helper. Can axe the goals in time. Also, teamwork enables me to work in a collaborative way with the members.

Education History

SHIFA TAMEER E MILLAT UNIVERSITY, ISLAMABAD, PAKISTAN

- Master of Bussiness & Administration • Session 2025-2027 • 1st Semester

COMSATS UNIVERSITY ISLAMABAD, ISLAMABAD, PAKISTAN

- Master of Science in Physics • Session 2019-2022 • CGPA 3.26, (Marks obtained: 75%)

ALLAMA IQBAL OPEN UNIVERSITY, ISLAMABAD, PAKISTAN

- Bachelor in Education (B.Ed 1.5 year) • Session 2018-2020 • Marks obtained: 66%

FEDERAL URDU UNIVERSITY OF ARTS, SCIENCE, AND TECHNOLOGY, ISLAMABAD, PAKISTAN

- Bachelor of Science in Applied Physics • Session 2013-2017 • CGPA 2.87, (Marks obtained: 71%)

PUNJAB COLLEGE OF INFORMATION AND TECHNOLOGY, ISLAMABAD, PAKISTAN

- HSSC (Pre-Engineering group) • Session 2009-2011 • Marks obtained: 61%

FG BOYS MODEL SCHOOL G-9/4 ISLAMABAD, PAKISTAN

- SSC (General science group) • Session 2007-2009 • Marks obtained: 64%

Work Experience

ALI MEDICAL CENTRE F8, ISLAMABAD, PAKISTAN

- Working as a patient coordinator since 2024.

EDUCATION TESTING COUNCIL, HEC, ISLAMABAD, PAKISTAN

- Worked as an invigilator, session 2025.

PEARL CHANAB SCHOOL AND COLLEGE ISLAMABAD, PAKISTAN

- I worked at this college as a lecturer.
- I taught mathematics and science subject to Class 7th and matriculation level physics subject, follow national curriculum.
- Session March 2022- April 2024, Session March 2017- April 2019.

ISLAMABAD MODEL POSTGRADUATE COLLEGE H-8 ISLAMABAD, PAKISTAN

- I worked at this college as a visiting lecturer.
- I taught HSSC level physics subject, follow national curriculum and applied teaching methodology according to the group of students, paper setter, and evaluation.
- Session Sep 2022 - Nov 2023

Computer Skills

Microsoft office

X'Pert Highscore Plus

J image

Mathematica wolfram

MATLAB

Origin

SEO

Languages

English

Urdu

Punjabi

Research

- *For the degree completion of BS Applied Physics. I researched in the field of material science. Research title "Synthesis and Characterization of Fe doped Cobalt Oxide nanofibers by electrospinning technique" from the Federal Urdu University of Arts, Science and Technology Islamabad, Pakistan.*
- *For the degree completion of MS Physics. I researched in the field of material science. Research title "Electrical Study of Electrospun Zn/LiCoO₂ Nanofibers" from the COMSATS University Islamabad, Islamabad, Pakistan.*

Certificates

- *I got a participation certificate in the poster competition of the "17th International Symposium on Advanced Materials" held at NCP, Islamabad, Pakistan. Poster Title "Electrical Study of PVP/LiCo_{0.9}Zn_{0.1}O₂ Nanoparticles Embedded Nanofibers".*
- *I got a participation certificate in the "5th International Conference On Materials Science & Technology 2022" organized by Department of Physics Government College University, Faisalabad, Pakistan*
- *I got participation certificate in "One day International Hybrid Conference on Emerging Trends in Physics 2025", Islamia University Bahawalpur, Pakistan.*

Publications

- *Electrical Study of PVP/LiCo_{0.9}Zn_{0.1}O₂ Nanoparticles Embedded Nanofibers published in 2022.*
- *Synthesis and Photoluminescent Study of Dysprosium Doped Calcium Gadolinium Borate published in 2024.*
- *Luminescence Characterization of the Green Synthesized Terbium Doped Titanium Oxide published in 2025.*