

MUBASHIR NAWAZ

MPHIL SCHOLAR



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PAKISTAN, karak Khyber Pakhtunkhwa, live on AWC road
Near Aziz Hospital, Wah cant Taxila, Rawalpindi



Personal Statement

Competent and responsible Mathematics professional, with excellent academic, Research, and professional background. Seeking a position that will allow me to utilize my skills and abilities with a cutting-edge Research team that offers professional growth while being resourceful, innovative, and creative.



Career Objectives

Dynamic and dedicated Mathematics professional with 2 years of experience in applying analytical techniques to optimize problem-solving and enhance productivity. Seeking to leverage expertise in mathematical modeling, statistical analysis, and data interpretation to contribute to the Department of Mathematics Gomal University D I Khan commitment to excellence in research and education. Aiming to utilize strong analytical skills, a proactive approach to complex challenges, and a passion for innovative mathematical solutions to drive academic success and advance the field of mathematics.



Personal Information

- **Nationality** Pakistani
- **ID CARD** 14202-2576165-7
- **Passport** JT9611651
- **Driving License** Pakistan



Education

1. Matriculation Board of Intermediate and Secondary Education Kohat

Institution	Sabir Abad Model School Sabir Abad
Program	Science
Subject Major	Biology, Chemistry, Physics, Mathematics,
Session	2013-2015
Percentage	61.18 %

2. F. Sc, Pre-engineering Board of Intermediate and Secondary Education Kohat

Institution	Govt Degree Sabir Abad Karak
Program	Pre-engineering
Subject Major	Mathematics, chemistry, physics.
Session	2015-2017

Percentage 59.45 %

3. Bachelor of Mathematics

Institution Gomal University Dera Ismail Khan, KPK, PAKISTAN
Percentage CGPA: 3.28
Session 2017-2021

4. M Phil Mathematics

Institution Gomal University Dera Ismail Khan, KPK, PAKISTAN
Percentage CGPA: 3.30
Session 2021-2023

M Phil Thesis Titled; "Analysis of Some Structures in Ternary Soft Topological Spaces"



Professional Experience & Research Article

1. Research Article

- Mehmood A., Ahmad A., Nawaz M., Saeed M. M., & Nordo G. (2024). Discussion on Entropy and Similarity Measures and Their Few Applications Because of Vague Soft Sets. *Systemic Analytics*, 2(1), 157-173.
- Nawaz, M., Liu, Y., Ramaswamy, S., Saeed, M. M., & Khattak, A. M. (2025). Analysis of Some Structures in Ternary Soft Topological Spaces. *European Journal of Pure and Applied Mathematics*, 18(1), 5567-5567.

2. Department of Sports Sciences and Physical Education GU DIK (Lecturer).

Location Gomal University D I Khan KPK Pakistan

Duration 5st September 2023-13th February 2024.



Computer and Other Skills

- MS office
- Introduction to I.T
- Internet and Email