Kainat Malik

Nationality: Pakistani **Date of birth:** 10/07/2001 **Phone number:** (+92) 3081707332

Email address: kainat7332@gmail.com **WhatsApp Messenger:** +923081707332

LinkedIn: https://www.linkedin.com/in/kainat-malik-16a59b269

Home: Muhallah Eid Gah, Layyah, (Pakistan)

ABOUT ME

Motivated and dedicated Math lecturer, committed to deliver engaging and comprehensive education. Demonstrated track record of hard work and a passion for fostering academic excellence.

WORK EXPERIENCE

Mathematics lecturer

Farooq Gul Khan College University, Layyah

City: Layyah | **Country:** Pakistan | **Name of unit or department:** B.S. Mathematics & B.S. Physics

EDUCATION AND TRAINING

Bachelor in Mathematics

Bahauddin Zakariya University, Multan [2018 – 2022]

Country: Pakistan | **Website:** https://bzu.edu.pk | **Final grade:** 3.74/4.00

F.Sc. (Pre-Engineering)

Govt. Associate College for Women, Layyah [2017 – 2018]

Final grade: B

S.S.C. (Science)

Govt. Girls Canal Colony High School, Layyah [2015 – 2016]

Final grade: A+

LANGUAGE SKILLS

Mother tongue(s): Urdu

Other language(s):

English	Urdu
LISTENING C1 **READING** C1 **WRITING** C2	**LISTENING** C2 **READING** C2 **WRITING** C2
SPOKEN PRODUCTION C1 **SPOKEN INTERACTION** C1	**SPOKEN PRODUCTION** C2 **SPOKEN INTERACTION** C2

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

DIGITAL SKILLS

MS Office(Ms Word, Ms Powerpoint)erpoint, MS Excell) / MATLAB / Google meet / Google Scholers / Video Conferencing(Zoom, Teams, Skype)) / Social Media

HONOURS AND AWARDS

[2023] Farooq Gul Khan College University Layyah

2nd Position in B.S. Mathematics

[2018] Farooq Gul Khan College University Layyah

Event Organizer

HOBBIES AND INTERESTS

Online Tafseer-ul-Quran

Newspaper

Gardening

COMMUNICATION AND INTERPERSONAL SKILLS

Creative Lesson Planning

Patience and Understanding

Communication Skills

Critical Thinking

Time Management

Standardized Testing

Knowledge of Curriculum

PROJECTS

Buoyancy and magnetic field effect on time dependent nano fluid flow due to stretching sheet