

Beenish Aqeel

House # 4, Street # 44, Tauheed Abad, Ravi Road, Lahore. |

☎: 0300-4296289, 0302-9388200

✉ beenish_aqeel@yahoo.com

Objective

A challenging position as a lecturer in a prestigious organization requiring a creative and resourceful team player with appropriate qualification.

Education

M.PHIL | 2012-2014| UNIVERSITY OF THE PUNJAB, LAHORE
MATHEMATICS

B.SC (HONS)| 2008-2012| GOVERNMENT COLLEGE UNIVERSITY, LAHORE.
MATHEMATICS

INTERMEDIATE| 2006-2008| QUEEN MARY COLLEGE, LAHORE
MATHS, STATISTICS, ECONOMICS

MATRIC| 2004-2006| MOON PUBLIC SCHOOL, LAHORE.
PHYSICS, CHEMISTRY, BIOLOGY

Research Work

- I have done a thesis on the topic of “**Mathematical Model of Thyroid Gland**” in **BSc.(Hons)** from **GC University, Lahore** by using mathematical calculation and techniques used in radioactive medicine field at **CANUM (Mayo Hospital, Lahore)**.
- My M.Phil research topic is “**Shape – preserving Algorithms for 3D Data**”, completed from **University of the Punjab, Lahore**.

Computer Skills & Abilities

- MS Office.
- Computer Language C++ programming.
- Document Preparation and Word Processing: SPSS, Matlab, Mathematica, Latex.
- Fluent in written and spoken English and Urdu.

Experience

LECTURER | UNIVERSITY OF LAHORE | FEB, 2015-FEB2016

LECTURER | GC WOMEN UNIVERSITY, SIALKOT | FEB, 2016-TO-DATE

Conferences and Seminars Attended

- Speaker in the final talk of BSc (Hons) at **GC University, Lahore** held in 2012, on the topic “**Mathematical Model of Thyroid Gland**”.
- Attended a **Lecture series on Cosmology** held at **Punjab University, Lahore** on November 8-9, 2013.

- Speaker in the departmental Seminar series at **University of the Punjab, Lahore** held in May 2014 on the topic “**Preservation of Positivity, Monotonicity and Convexity**”.
- Speaker in the M.Phil final talk at **University of the Punjab, Lahore** held in June 2014 on the topic “**Shape-preserving Algorithms for 3D data**”.

References

- Prof. Dr. Muhammad Aslam
Chairman of Department of the Mathematics
Government College University, Lahore.
- Prof. Dr. Malik Zawwar Hussain
Department of Mathematics
University of the Punjab, Lahore.
- Dr. Muhammad Ashraf
Assistant Prof., Department of Mathematics,
University of Sargodha, Sargodha.

.