IMTIAZ AHMAD

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PERSONAL

Father's Name: Fazal Mahmood
Passport Number: GV 1154701
Nationality: Pakistani

Date of Birth: June 8, 1972
C.N.I.C: 17101-2463470-5

EDUCATIONAL

Qualification	Board/University	Session	Marks/Total	% /Grade
S.S.C	**BISE Peshawar**	1988	624/850	73.41 / A
F.Sc (Pre-Engg.)	**BISE Peshawar**	1990	703/1100	63.91 / B
B.Sc (Maths A, B, Phy)	**Peshawar Uni.**	1993	296/550	53.82 / C
M.Sc (Maths)	**Gomal University**	1997	1499/2100	71.38 / A
M Phil	**Quaid-i-Azam Uni.**	2001	----	3.4 GPA
PhD	**Uni. of Essex UK**	2011	-----	

PROFESSIONAL

Qualification	Board/University	Session	Marks/Total	Grade
B.Ed	**Peshawar University**	1999	556/1000	B
C.T	**Edu. Directorate**	1995	862/1200	A

<div align="center">**IMTIAZ AHMAD**</div>

DISTINCTION

- 1st position in CT Examinations
- Certificate of National Cadet Corps
- 1st position in M.S.E and S.S.C Exams; at School level in Government Higher Secondary School Dargai (Charsadda).

EXPERIENCE

- 4 years as a Science Teacher in Peshawar Burn Hall Public High School and College Peshawar.
- 1 Year as Lecturer in Mathematics in Islamia Degree College of Commerce and Computer Sciences Peshawar.
- 4 Years as Lecturer in Mathematics at University of Malakand Chakdara Dir (L) Pakistan.
- Currently serving University of Malakand Chakdara Dir (L) Pakistan as Assistant Professor in Mathematics since October 2007.
- Dy. Chief Proctor, University of Malakand.
- Member of Secrecy, Member of Unfair Means Committee, Examination Section University of Malakand.

HOBBIES

- Playing Cricket
- Gardening and Plantation
- Poultries

COMPUTER SKILLS

1-	Fortran 77	2-	MS Word 9x
3-	Scientific Work Place	4-	MS Excel, Power Point
5-	LYX	6-	Email, Internet

LANGUAGES

URDU   PASHTO   ENGLISH

PUBLICATIONS

1. M. Shabir and I. Ahmad, Weakly regular seminearrings. *International Electronic Journal of Algebra,* 2(2007), 114-126 .

SUBMITTED PAPERS

1. I. Ahmad and Peter M. Higgins, The Map Numbering Problem.
2. I. Ahmad and Peter M. Higgins, Bandwidth of Direct Products of Paths and Cycles.
3. I. Ahmad and Peter M. Higgins, Bandwidth of Lattice Graphs on a Fan and Cone.

REFERENCES

1. **Prof. Dr. Peter M. Higgins**
   Department of Mathematical Sciences University of Essex, UK.
   E-mail: peteh@essex.ac.uk

2. **Dr. Muhammad Shabbir Bhatti**
   Associate Prof. Department of Mathematics Quaid -i- Azam University
   Islamabad, Pakistan. E-mail: mshabirbhatti@yahoo.co.uk