

Dr. Nasir Khan

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OBJECTIVE

To become a competent teacher and researcher, maintain honesty, discipline and industriousness in my life, be symbol of efficiency, dedication and devotion to my duties and responsibilities.

CAREER SUMMARY

Served as Assistant Professor and Lecturer at several universities and colleges. Taught different courses of Mathematics at Bachelor and Master Levels in Mathematical Sciences, Engineering Sciences and Computer Sciences.

EDUCATION

PhD (Mathematics) CGPA: 3.41(2017)	Department Of Mathematics, COMSATS Institute of Information Technology Islamabad, Pakistan
MS (Mathematics) CGPA: 3.69(2012)	Department of Mathematics, COMSATS Institute of Information Technology Abbottabad, Pakistan
M.Sc (Mathematics) Grade: A(2009)	Department of Mathematics, University of Peshawar, Pakistan.
B.Sc (Math A, B, Phy) Grade: A(2006)	Government Degree College No. 2, Mardan Pakistan. (University of Peshawar)
M.Ed Division: 1st	Khyber College of Education, Mardan Pakistan. (AWKUM Mardan)

ACHIEVEMENTS

- Awarded Japinees need based merit scholarship in M.Sc in 2007.
- Awarded merit scholarship in MS in 2010.

RESEARCH INTERESTS

Geometric Function Theory and Abel Grassmann Groupiad, Fuzzy Algebra

LIST OF PUBLISHED ARTICLES

1. Noor, Khalida Inayat and **Khan, Nasir**. Some classes of p-valent analytic functions associated with hypergeometric functions, Filomat 29(5), 2015,1031-1038.

2. Khalida Inayat Noor., **Nasir Khan** and Krzysztop Piejko. Alpha convex functions associated with conic domains, Int. J. Annl. App, 11(2), 2016, 70-80
3. Noor K.I., **Nasir., K.** Some variations of Janowski functions associated with m-symmetric points. J. New Theory. 11(2016), 16-28.
4. Dudek, Wieslaw A., Khan, Madad and **Khan, Nasir**, Characterizations of intra-regular Abel-Grassmann's groupoids, J. Intell. Fuzzy Systems 27(6)2014, 2915-2925.
5. Khan, Madad and **Khan, Nasir**, Intra-regular Abel-Grassmann's groupoids characterized by their fuzzy ideals II, J. Adv. Res. Dyn. Control Syst. 4(2),2012, 1-17.

LIST OF SUBMITTED ARTICLES

1. K.I. Noor., **N. Khan** and J. Sokol, Some variations of Janowski functions associated with Attiya-Srivastava operator, App. Math. & Comput. (submitted)
2. K.I. Noor., **N. Khan** and W. Woś, Coefficient bounds of a generalized class of analytic functions, J. Math. & Appl. (submitted)
3. K.I. Noor., **N. Khan** and J. Sokol, On some subclasses k-uniformly Janowski starlike and k-uniformly Janowski convex functions associated with m-symmetric points, Hacce. J. Math. & Stat. (submitted)
4. K.I. Noor., **N. Khan** and Q.Z. Ahmad, On certain classes of analytic functions, Filomat (submitted)

WORK EXPERIENCE

Assistant Professor
Sept. 2017 – Till date

FATA University F.R. Kohat, Pakistan

Lecturer
Aug. 2016 – Aug. 2017

FAST – National University of Computer & Emerging Sciences
160 Industrial Estates, Peshawar, Pakistan

Research Associate
(Project)
Sep 2012 - Sep 2015

COMSATS Institute of Information Technology, Islamabad

Lecturer
(NIP)
Aug 2009 - Aug 2010

Govt Post Graduate College Mardan

COURSES TAUGHT

At **FAST – National University of Computer & Emerging Sciences, Peshawar**

- Calculus I
- Calculus II
- Applied Calculus, BS-EE, CS
- Linear Algebra, BS-EE, CS
- Differential Equation
- Complex Variable Theory
- Elements of Set Theory and Mathematical Logic
- Discrete Mathematics

COMPUTER SKILLS

- Fundamental of Computer System
- MS Office (MS Word, MS Excel, MS Power Point etc)
- Scientific Work Place
- LaTeX

INTERPERSONAL SKILLS

- Good interpersonal and communication Skills
- Capability to innovate and solution oriented
- Demonstrated ability to work under tight schedule
- High level of motivation and professional skills
- High level of personal and professional integrity

PERSONAL PROFILE

Father Name	Faqeer Muhammad
Date of Birth	14 th April 1986
Domicile	Mohmand Agency (FATA)
Languages	English, Urdu, Pashto
Marital Status	Married
Religion	Islam
Nationality	Pakistan
CNIC. No.	16101-3002695-5

REFERENCES

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Head of Department

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& Emerging Sciences, Peshawar.
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Dr. Qazi Zahoor Ahmed
Assistant Professor

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Abbottabad University of
Science and Technology,
Abbottabad.
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ADDRESS & CONTACTS

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Pakhtonkhwa, Pakistan.

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