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PERSONAL:

Date of Birth : May 03, 1983.

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Nationality : Pakistani.

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ACADEMIC:

1. **Ph.D (A-grade)** in Mathematics (Functional Analysis), **CIIT** Islamabad, in 2015.
2. **M-Phil (A-grade)** in Mathematics, **Quaid-i-Azam University** Islamabad, in 2007.
3. **M.Sc (A-grade)** in Mathematics from **Quaid-i-Azam University** Islamabad, in 2005.
4. **B.Sc (A-grade)** in Mathematics-A, Mathematics-B and Statistics from **Punjab University**, in 2002.
5. **F.Sc (A-grade)** in Mathematics, Statistics and Economics, in 2000.

PUBLICATIONS:

1. Akbar Azam, Muhammad Waseem and **Maliha Rashid**, Fixed point theorems for fuzzy contractive mappings in quasi-pseudo-metric spaces, Fixed Point Theory and Applications 2013, 2013:27.
2. **Maliha Rashid**, Akbar Azam and Nayyar Mehmood, L-fuzzy fixed points theorems for L-fuzzy mappings via $\beta_{\mathcal{F}_L}$ -admissible pair, The Scientific World Journal, (doi: 10.1155/2014/853032)..
3. Akbar Azam and **Maliha Rashid**, A fuzzy coincidence theorem with applications in a function space, Journal of Intelligent & Fuzzy Systems 27 (2014) 1775–1781.
4. **Maliha Rashid**, Marwan Amin Qutbi and Akbar Azam, Coincidence theorem via alpha cuts of L-fuzzy sets with applications, Fixed point Theory and Applications 2014, 2014:212.
5. Akbar Azam, Nayyar Mehmood, **Maliha Rashid** and Stojan Radenović, Fuzzy fixed point theorems in ordered cone metric spaces, Filomat 29:4 (2015), 887–896.
6. Akbar Azam, **Maliha Rashid** and Nayyar Mehmood, Coincidence of crisp and fuzzy functions, Journal of nonlinear science and applications, (Accepted).

CONFERENCES ATTENDED:

1. 7th International Pure Mathematics Conference 2006, (05-07) August, Islamabad
2. Second Conference on Mathematical Sciences, Nov, 2013, IIU, Islamabad.
3. Conference on Recent Advances in Mathematical Methods, Models & Applications, April, 2014, LSE, Lahore.

4. International Conference on Recent Advances in Pure & Applied Mathematics (ICRAPAM-2014), Antalya, Turkey.

PAPERS PRESENTED

1. Title of talk: On fuzzy coincidence points
Second Conference on Mathematical Sciences, Nov, 2013, IIU, Islamabad.
2. Title of talk: On fuzzy coincidence points and applications
Conference on Recent Advances in Mathematical Methods, Models & Applications, April, 2014, LSE, Lahore.
3. Title of talk: Coincidence of crisp and fuzzy functions
4. International Conference on Recent Advances in Pure & Applied Mathematics (ICRAPAM-2014), Antalya, Turkey.

EXPERIENCES:

1. **Working as a Lecture** at Department of Mathematics & Statistics, IIU, H-10 Islamabad, from August 2007 till date.
2. **One** year Teaching Experience in COMSATS Institute of Information Technology, Islamabad, Pakistan, from August 2006 to June 2007.

REFERENCES:

1. **Prof. Dr. Akbar Azam**(Ph.D Supervisor)
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2. **Prof. Dr. Muhammad Shabir**(M.Phil Supervisor)
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