Curriculum Vitae

Dr. ABDUL RHEEM

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VISION & OBJECTIVE

Looking for challenging career, where there is scope for demonstration, always on a look out for a positive and bigger outlook**.**

To continue my teaching career at a highly-reputed and eminent educational institute and to gain exceptional career move ahead through long efforts and performance regularity.

RESEARCH/ PUBLICATION

1. Analysis of the maximum age group of women affected by the divorce problem using fuzzy matrix method, International Journal of Applied Mathematics and Statistics, Volume 57, Numbers 6, Year 2018.
2. A Generalized Real Life Problem Solved By Uni–Int Decision Making Method, Journal of Computer and Mathematical Sciences, Volume 10(3), Numbers 547-556, March 2019.
3. An Adjustable Approach of FSMmDM Method in Automobile (Communicated).
4. Fuzzy Soft Matrix Theory Play an Important Role in Real Decision Making Problem, International Journal of Information Technology (Communicated).
5. GREY THEORY GIVES BETTER RESULT IN COMPARISON OF UNI-INT METHOD FOR DECISION MAKING PROBLEM IN REAL LIFE, Adalya Journal, Volume 9, Issue 10, October 2020.
6. Application of Interval Valued Fuzzy Set and Soft Set, Jnanabha, Vol. 50(2) (2020), 114-121, November 01, 2020.
7. APPLICATION OF MATLAB IN REAL DECISION MAKING PROBLEM, Jnanabha, Vol. 52(1) (2022), 8-21, January 31, 2022.

RESEARCH EXPERIENCE & CONFERENCES

1. Ph.D. in Applied Mathematics from Jamia Millia Islamia, New Delhi, India.
2. Attended five days' workshop on "Inverse problems in fuzzy approximation spaces with applications in computer vision", October 23-27, 2017, Department of Applied Mathematics, Indian Institute of Technology (Indian School of Mines), Dhanbad.
3. Attended three days International conference & 14th Biennial Conference of Indian Society of Industrial and Applied Mathematics (ISIAM), February 2-4, 2018, Department of Mathematics, Guru Nanak Dev University, Amritsar.
4. Attended three days 'Science Academies' Lecture Workshop on Essence of Partial Differential Equation, April 02-04, 2018, sponsored by Indian Academies of Sciences, Government of India held at Indian Institute of Technology, Mandi (H.P).
5. Attended one day Wiley Author Workshop, January 22, 2019, organized by Dr. Zakir Husain Library, Jamia Millia Islamia, New Delhi.
6. Attended one day training cum use of 'Indian Citation Index' programme organized and conducted at Jamia Millia Islamia, January 31, 2019, Jamia Millia Islamia, New Delhi.

DETAILS OF PAPER PRESENTED IN NATIONAL/ INTERNATIONAL CONFERENCES

Presented a paper entitled "Application of Interval Valued Fuzzy Set and Soft Set", in the 2nd International Conference on Mathematical Modelling, Applied Analysis and Computation- 2019 (ICMMAAC-19) organized by Department of Mathematics, Faculty of Science JECRC University, Jaipur (Raj.), India held on August 08-10, 2019.

EDUCATIONAL QUALIFICATION

1. **Ph.D** from Department of Applied Sciences and Humanities, Jamia Millia Islamia, New Delhi in 2020.
2. **GATE** Qualified in March 2016.
3. **M.Sc.Tech(IMCA)** from Jamia Millia Islamia, New Delhi in **2012** with **71%.**
4. **B.Sc (Math)** from Maharaj Singh College, Saharanpur (**C.C.S University**) in **2005** with **58.78%.**
5. Intermediate (Javi Jain Inter College, Saharanpur) (**U.P. Board**) in **2002** with **61%.**
6. High School (from Guru Nanak Inter College, Saharanpur) (**U.P. Board**) in **1999** with **63.83%.**

TITLE OF THESIS

- **A FUZZY MATHEMATICAL APPROACH TO "SOLVING REAL LIFE PROBLEMS".**

DETAILS OF TEACHING EXPERIENCE

- **Worked as an "Lecturer" in "Hari College" Saharanpur since August 2012 to September 2016.**
- **Worked in "Institute of Management Studies (IMS)" Harora (Saharanpur) as "Guest Lecturer" since July 2006 to June 2008.**
- **Working as Assistant Professor in J.V.Jain Degree College, Saharanpur. Join 02.12.2020 and resign on 29.12.2022**
- **Presently working as Assistant Professor in Maharishi Markandeshwar(Deemed to be University) Mullana-Ambala, Haryana since 1.1.2023 .**

COURSES TAUGHT

- Real Analysis
- Complex Analysis
- Ordinary Differential Equation & Partial Differential Equation
- Linear Algebra
- LaTeX
- SciLab

SUMMARY OF SKILLS

- Working knowledge of MS Excel, MS Word, MS Power Point, Coral Draw.
- Learned MATLAB, C, C++, DOT NET programming.
- Fluent in English and Hindi.
- Consistent and outstanding academic records throughout my education.
- Crystal clear understanding of the underlying principles of the subject and its relevancy to other domains.
- Perfect knowledge about the common job duties of a teacher and ability to perform them efficiently.
- A little familiarity with the general administrative environment at educational institutes and idea about their practices.
- Highly innovative in depicting the subject matter to the students/audience, using traditional methods as well as modern aids.
- Mastery in communication and comprehension.

PERSONAL PROFILE

Date of Birth	:	31nd Aug. 1984
Father's Name	:	Mr. Jamil Ur Rehman
Marital Status	:	Unmarried
City & State	:	New Delhi
Nationality	:	Indian