

Dr. Naziya Parveen Faqrudin

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naazparveen96@gmail.com

H.No.: 1-23-60/5,

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Objective

“ To excel in the professional arena of the teaching by inculcating the Expertise in terms of knowledge and skill acquired by the studies undergone for the betterment of the society as well as the achievement of the study goals.”

Academic Qualification

Ph.D in Mathematics (2022) Dr. Babasaheb Ambedker Marathwada University, Aurangabad, Awarded

Pre Ph.D Course Work (2017) Dr. Babasaheb Ambedker Marathwada University, Aurangabad, A-Grade

PET (2014) Dr. Babasaheb Ambedker Marathwada University, Aurangabad, Qualified

M.Ed (2013) A.D. College of Education, Aurangabad, First Division

B.Ed (2006) Marathwada College of Education, Aurangabad, First Division

M.Sc (2005) Maulana Azad College, Aurangabad, First Division

B.Sc (2003) Maulana Azad College, Aurangabad, First Division

H.S.C (2000) Aurangabad Collegefor Women, Navkhanda, Aurangabad, First Division

S.S.C (1998) Gulshan E Atfal School, Aurangabad , First Division

WORK EXPERIENCE

- ❖ **Assistant. Professor (CHB) 2022 to till date**
Dr. Rafiq Zakaria College for Women, Navkhanda, Aurangabad.
- ❖ **Assistant. Professor. 2013 to till date**
Dr. Rafiq Zakaria Center for Higher Learning and Advanced Research.
- ❖ **Assistant. Professor (CHB). 2008 to 2013**
Senior College in Dr. Rafiq Zakaria College for Women, Navkhanda, Aurangabad.
- ❖ **Lecturer 2009-2010**
Model D.Ed College, Aurangabad.
- ❖ **Lecturer, 2007-2008**
Allama Iqbal D.Ed. College, Aurangabad.
- ❖ **Teacher 2006-2007**
New Horizon English High School, Aurangabad.

Paper presented in Conference

1. Presenting a paper entitled “**Extended TOPSIS and VIKOR methods based on a new distance measure of Intuitionistic Fuzzy Number**” at 3rd International Conference on Sustainable and Innovative Solutions for Current Challenges in Engineering and Technology (ICSISCET-2021) organized by **Madhava Institute of Technology and Science, Gwalior, India**, during 13-14 November 2021.
2. Presenting a paper entitled “**An Interval-valued Intuitionistic Fuzzy VIKOR method based on new improved Score function**” at International Conference on Integrated Interdisciplinary Innovations in Engineering (ICIIE-2020) organized by **Institute of Engineering and Technology, Punjab University, Chandigarh**, during 28-30 August 2020.
3. Presenting a paper entitled “**Decision making problem using fuzzy TOPSIS method with hexagonal fuzzy number**” at the 4th international conference on computing in engineering & technology held by **University Dr. B. A. T. U., Lonere and D. I. E. M. S., Aurangabad**, during 9-11 January 2019.

4. Presenting a paper entitled “**An application of integrated method of fuzzy AHP and fuzzy TOPSIS**” at International Conference on Algebra, Discrete Mathematics and Applications (ICADMA-2017) organized by **Department of mathematics, Dr BabasahebAmbedkar Marathwada University, Aurangabad**, during 9 -11 December 2017.
5. Presenting a paper entitled “**Fuzzy AHP and fuzzy TOPSIS approach for selecting the right personal in academic institution**” at International Conference on Mathematical Analysis and its Applications (ICMAA-2017) organized by **Department of mathematics, Dayanand Science College Latur**, during 6 -8 march 2017.

Participated in Workshop

- Participated in the Workshop on **Discrete Mathematics, Mathematical Modelling and Probability & Statistics** (WDMMPs-2022), One week Faculty Development Programme, of total thirty six hours duration organized by **CalcuttaMathematical Society, Kolkata, India**, during 14-20 June 2022

Paper Published

1. **Extended TOPSIS and VIKOR methods based on a new distance measure of intuitionistic fuzzy number** (2022), *Artificial Intelligence and Sustainable Computing*, pp. 495 - 510. Springer Nature Singapore Pte Ltd. (WOS and Scopus)
2. **An Extension of TOPSIS for group decision making in Intuitionistic Fuzzy environment** (2021), *Mathematical Foundations of Computing, American Institute of Mathematical Sciences*, Vol. 4, No. 1. pp. 61 – 71. (WOS)
3. **Decision-making problem using fuzzy TOPSIS method with the hexagonal fuzzy number** (2020), *Advances in Intelligent Systems and Computing*, Vol. 1025, pp. 421-430 Springer Nature. (Scopus)
4. **An Application of Integrated Fuzzy AHP and Fuzzy TOPSIS Method for Staff Selection** (2018), *Journal of Computer and Mathematical Sciences*, Vol. 9, No. 9, pp. 1161 - 1169. (UGC Approved)

Achievement

Received an award for outstanding performance in Computer from Gandhi Computer Center in Dr. Rafiq Zakaria College for Women, Aurangabad, during XIIth Standard.

Personal Details

Father's Name:	Shaikh Faqrudin	Mother's Name:	Zaheda Begum
Nationality:	Indian	Gender:	Female
Date of Birth:	02/08/1982	Marital Status:	Married
Contact No.:	+91 7875452615	Email ID:	naazparveen96@gmail.com
Permanent Address:	H.No.: 1-23-60/5, Rohila galli opp.Meena function hall, Aurangabad, Maharashtra, India – 431001		
Languages:	English, Hindi, Marathi & Urdu		

Declaration

I hereby declare that the above mentioned information is correct & complete to the best of my knowledge and belief and nothing has been concealed / distorted.

(Dr. Naziya Parveen Faqrudin)

