



ZAKIR HUSAIN DELHI COLLEGE
(University of Delhi)

Faculty Details

(Please Fill the form and Email it to website@zh.du.ac.in)

Title	Mr. Dasharath	Meena	Photograph
Designation	Assistant Professor (Permanent)		
Address	D71, Bharth Vihar , Kakrola, South West Delhi, Delhi-110078		
Phone Number	Office		
	Residence		
	Mobile	08447073796	
Email Id	Official - dasharath.meena@zh.du.ac.in Personal – dasharath.meena1996@gmail.com		
Web Page			
Educational Qualification			
Degree	Institution	Year	
M.Sc. Mathematics	IIT Gandhinagar	2019	
B.Sc. (H) Mathematics	Deen Dayal Upadhyaya College University of Delhi	2016	
Any Other Qualification	1. UGC-NET With JRF	2019	
Career Profile			
<ul style="list-style-type: none">Assistant Professor in Zakir Husain Delhi College, University of Delhi (Academic Pay Level-10, AGP 6000) on a permanent basis from March 31, 2023, to present.			

<ul style="list-style-type: none"> • Assistant Professor in Hansraj College, University of Delhi, on an Ad-hoc basis from January 20, 2020, to October 07, 2022.
Administrative Assignments <ul style="list-style-type: none"> • Member of the University Enabling Committee to facilitate the special category admissions during the academic year 2023-24. • Member of the Physical Science Society for the Academic Session 2023-24. • Member of the Dr. BR Ambedkar Study Center for the academic session 2023-24. • Member of the Screening Committee for shortlisting/screening of the application for the post of Assistant Professor in the Persian Department of Zakir Husain Delhi College.
Areas of Interest / Specialization <ul style="list-style-type: none"> • Mathematical Epidemiology. • Nonlinear Dynamics. • Applied Mathematics.
Subjects Taught
<u>Undergraduate:</u> <ol style="list-style-type: none"> 1. <u>B.Sc.(Hons.) Mathematics</u> <ol style="list-style-type: none"> i. Riemann Integration (Semester-III, July-Dec. 2023, FYUP(UGCF-2022)) ii. Vedic Mathematics (Semester-I & III, July-Dec. 2023, FYUP(UGCF-2022)) iii. Riemann Integration and Series of Function (Semester-VI, Jan-June 2023, CBCS(LOCF-2019)) 2. <u>B.Sc. Physical Science</u> <ol style="list-style-type: none"> i. Numerical Methods (Semester-IV, Jan-June 2023, CBCS(LOCF-2019))
Research Guidance: NA
Publications Profile: NA
Conference Organization/ Presentations (in the last five years)

- Successfully completed two weeks “REFRESHER COURSE IN MATHEMATICAL SCIENCES (Theme: Foundation Course in Vedic Mathematics)”.
- Participated in the 5 Days SERB-funded workshop Titled “Nonlinear Phenomena in Mathematical Biology (WoNPMB-2022)” held online at the Department of Applied Mathematics, ABC-Indian Institute of Technology and Management, Gwalior, during December 19-23, 2022.
- Contributed to "three" Weeks Online Certificate course: SLC-Course01 on "Introduction to Computer Algebra System: Maxima (an open sourceware)" AS Tutor from June 27, 2020 - July 18, 2020.
- Completed One-week Faculty Development Programme on "Application of Algebra and Number Theory in Network Security" organised by Mahatma Hansraj Faculty Development Centre Hansraj College, University of Delhi.
- Successfully completed a Two-week interdisciplinary Faculty Development Programme on "Usage of ICT in Education: Challenges and Opportunity during Covid19" organized by Mahatma Hansraj Faculty Development Centre Hansraj College, the University of Delhi in collaboration with the Department of Mathematics, Chaudhary Charan Singh University, Meerut.
- Completed Refresher Course in Mathematics organized by Teaching Learning Center, Ramanujan College, Department of Mathematics, Ramanujan College.

Research Projects (Major Grants/Research Collaboration) : NA

Awards and Distinctions: NA

Association With Professional Bodies: NA

Other Activities

1. Participated in the Selection Committee of Kendriya Vidyalaya to appoint P.R.T teachers.
2. External Examiner for University practical examination, Nov./Dec. 2023 for VAC-I, (Sem-III) for the paper Vedic Mathematics -I.