

CURRICULUM VITAE

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Nativity : BIJNOR, UTTAR PRADESH

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Academic Achievements:

Degree	Subject	College	University	%	Year
Ph.D	MATHEMATICS	UNIVERSITY OF LUCKNOW, LUCKNOW	UNIVERSITY OF LUCKNOW, LUCKNOW	NA	2012
CSIR – UGC NET	MATHEMATICAL SCIENCES	CSIR	CSIR	6 th RANK	JUNE, 2010
Certificate in Proficiency in FRENCH	FRENCH LANGUAGE	UNIVERSITY OF LUCKNOW, LUCKNOW	UNIVERSITY OF LUCKNOW, LUCKNOW	75.00%	2008
M.Sc	MATHEMATICS	UNIVERSITY OF LUCKNOW, LUCKNOW	UNIVERSITY OF LUCKNOW, LUCKNOW	60.50%	2004
B.Sc	PHYSICS, CHEMISTRY, MATHEMATICS	VARDHMAN COLLEGE BIJNOR	M.J.P ROHILKHAND UNIVERSITY, BAREILLY	70.52%	2002
INTERMEDIATE	PHYSICS, CHEMISTRY, MATHEMATICS, HINDI, ENGLISH	G I C BIJNOR	U P BOARD	67.80%	1998
HIGH SCHOOL	SCIENCE -2 MATH -2, BIOLOGY, HINDI, ENGLISH, SOCIAL SCIENCE	G I C BIJNOR	U P BOARD	70.16%	1996

Workshop

- Participated in **ISTE WORKSHOP on Fluid Mechanics** conducted by **IIT Kharagpur** from *May 20th to June 30th, 2014*.
- Participated in **ISTE WORKSHOP on Signals & Systems** conducted by **IIT Kharagpur** from *Jan 2nd to Jan 12th, 2014*.

Conference/Seminar (Paper Presented)

- **International Conference on Special Functions & Applications (ICSFA-2018)** held at *Amal Jyoth College of Engineering, Kanjirappally, Kottayam, Kerala (India)* on *November 22-24, 2018* (Title of Paper: **Irrationality of Bilateral Mock Theta Functions of Order Seven at Infinite Number of Points**).
- **Differential Analysis** held at *Department of Mathematics & Astronomy, University of Lucknow* on *November 19-20, 2016* (Title of Paper: **Irrationalities of Bilateral Mock Theta Functions of order five at infinite points**).
- **The 100th Indian Science Congress 2013** held at *Calcutta University, Kolkata* on *January 3-7, 2013* (Title of Paper: **The Bailey Pairs and Partial Theta Function II**).

- *National Seminar on Analysis and its Applications (NSAA-2011)* held at *Calcutta Mathematical Society, Kolkata* on September 6-7, 2011 (**Title of Paper: The Bailey Pairs and Partial Theta Function**).
- **Conference on Mathematics 2008** held at Department of *Mathematics & Astronomy, University of Lucknow* on December 22-23 2008 (**Title of Paper: Generating Function of Partial Mock Theta Functions of order 2, 6, 8 and 10**).

Paper Published with IF, Scopus, Orcid etc

- *D.P.Shukla and Jitendra Singh, The Bailey Pairs and Partial Theta Function II, Math Sci. Res. Journal, 17, (6), (2013), page 156 – 166. (Scopus and UGC- Care List – Group – A)*
- *D.P.Shukla and Jitendra Singh, Partial Theta Function Identities, Math Sci. Res. Journal, 14, (2), (2010), page 27 – 32. (Scopus and UGC- Care List – Group – A)*
- *Jitendra Singh, The Bailey Pairs and Partial Theta Function, GANITA, Vol. 66, (2016), page 65-76. (UGC- Care List, Group – B)*
- *Jitendra Singh, Relation between Mock Theta Functions and their Partial Mock Theta Functions of order 5, 6, 7 and 8, Lucknow Journal of Science, vol. 5, no. 1 & 2, (2008), page 21 – 30. (UGC Old List)*
- *Jitendra Singh, Generating Function of Partial Mock Theta Functions of order 2, 6, 8 and 10, Lucknow Journal of Science, vol. 4, no. 2, (2007), page 41 – 49. (UGC Old List)*