## **Curriculum Vitae**

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Date of Birth	01-06-1976
Educational Qualifications	
Ph.D. (Mathematics)	April-2011, Lucknow University, Lucknow.
M.Sc. (Mathematics)	1998, Dr. R. M. L. Avadh University Faizabad, I Div.
B.Sc. (PCM)	1996, Dr. R. M. L. Avadh University Faizabad, II Div.
Intermediate	1993, U. P. Board Allahabad, II Div.
High School	1991, U. P. Board Allahabad, I Div.
Professional Qualification	
B.Ed.	2014, Dr. R. M. L. Avadh University Faizabad, I Div.
Other Qualification	
M.A. Education	2016, Dr. R. M. L. Avadh University Faizabad, I Div.
PGDEA (PG Diploma in	2020, Uttar Pradesh Rajarshi Tandon Open University, Prayagraj,
Educational Administration)	U.P., India.
Teaching Experience	Ten Years

## Administrative Experience

- *i.* Assistant Superintendent Post Graduate Admission Cell-2006 University of Lucknow, Lucknow.
- *ii.* Assistant Superintendent Post Graduate Evaluation and Result Cell-2006 University of Lucknow, Lucknow.

- *iii.* Assistant Superintendent Post Graduate Processing, Evaluation and Result Cell-2007 University of Lucknow, Lucknow.
- *iv.* Worked as Joint B.Ed. Entrance online counseling 2007-08 and 2010, University of Lucknow, Lucknow.
- v. Member of Science Club, P. M. S. Degree College, Ruchikhand IInd (Sharda Nagar), Lucknow.
- vi. Assistant Warden, Lok Bandhu RajNarayan Hostel, CBG Ag PG College (2020-2021).

## Published Papers:

- i. Yadav, R. R., Jaiswal, D. K., Gulrana and Yadav, H.K., 2010, Analytical solution of onedimensional temporally dependent advection-dispersion equation in homogeneous porous media. International Journal of Engineering Science and Technology, Vol. 2(5), pp. 141-148. (Multi-Craft Limited).
- ii. Yadav, R. R., Jaiswal, D. K., Yadav, H.K. and Gulrana, 2010, One dimensional temporally dependent advection-dispersion equation in porous media: Analytical solution. Journal of Natural Resource Modeling, Vol. 23(4), 2010, pp. 521-539. (Wiley-Inter Science).
- iii. Jaiswal, D. K., Yadav, R. R. and Yadav, H.K., 2011, One-dimensional temporally dependent advection-dispersion equation in finite homogeneous porous media: Analytical approach. Earth and Environmental Science-Pollution (Elixir), Vol. 31, 2011, pp. 1906-1910.
- Yadav, R. R., Jaiswal, D. K., Yadav, H.K. and Gulrana, 2011, Temporally dependent dispersion through semi-infinite adsorbing homogeneous porous medium: An analytical solution. International Journal of Research and Reviews in Applied Sciences (Academic Research Publishing Agency), vol.6, No.2, pp. 158-164.
- v. Yadav, R. R., Jaiswal, D. K., Yadav, H.K., and Gulrana, 2010, Three-dimensional temporally dependent dispersion through porous media: Analytical solution. Environmental Earth Sciences (Springer). DOI 10.1007/s12665-011-1129-2
- vi. Yadav, R. R., Jaiswal, D. K., Gulrana and Yadav, H.K., 2011, Analytical solution for twodimensional temporally dependent dispersion through porous media. International Journal of Hydrology Science and Technology (IJHST) (Inder Science Pub.).

Date:

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