



DR. AMRITA KUMARI

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TEACHING EXPERIENCE:

Name of Organization	Designation	Service Period
ST. Xavier's Jr/Sr School, Muzaffarpur	PGT (+2)	2009 – 2022 (July)
Samastipur College, Samastipur, LNMU	Assistant Professor (GT)	14 th July 2022 – 18 th Jan 2024
L.N.T Cpllege, Muzaffarpur	Assistant Professor (GT)	19 th Jan 2024- Till date

EDUCATION

- Ph. D (Organic Chemistry), B.R.A. Bihar University
- M. Sc. (Organic Chemistry), B.R.A. Bihar University
- B. Sc. (Chemistry Hons.), B.R.A. Bihar University

SEMINARS

- UGC Sponsored Nation Seminar on the Topic "MOLECULES: ENGINES OF CREATION" organized by the Department of Chemistry, B.R.A. Bihar University in 2011
- National Seminar on "CHEMICAL ASPECTS OF ENVIRONMENTAL PROTECTION OF OUR PLANET" organized by the Department of Chemistry, B.R.A. Bihar University in 2019
- International Conference on "Role Of Basic Science For Sustainable Future" organized by University department of Chemistry, L.N.M.U., Darbhanga, in 2023
- National Seminar on "Emerging Trends in Applied Chemical Sciences" organized by Department of Chemistry, B.R.A Bihar University in 2024

PAPER PUBLISHED

- "Water Quality Evaluation in some groundwater samples along the Budhi Gandak Belt of Kanti Block in Muzaffarpur District during the post-monsoon season, 2012" – Journal of Chemical, Biological and Physical Sciences An International Peer Review E-3 Journal of Sciences, Vol 3, No. 1, ISSN: 2249 – 1929, S Mumtazuddin, **Amrita Kumari**, A.K. Azad
- "Synthesis of 3, 4 – Dihydro - 1 – Benzazepine – 2,5 – diones and their few derivatives" – J Chemicals, Vol. 11, No. 2, 2009, ISSN: 0973 – 239X, S Mumtazuddin, **Amrita Kumari**, et al
- "Synthesis of some Isoxazole Derivatives under Microwave Irradiation" – Science Phenomenon, 2017, ISSN : 2349 – 2597, Vol. 16 (2017), International Research Journal, **Amrita Kumari**
- "Pyrans into Pyridines, Pyridazines and Thiapyrans tetra and hexahydrocoumarine into tetra and Hexahydroquinolines, Isocoumarins into Isocarbostrils" – Science Phenomenon, Vol. 15 (2017), ISSN: 2349 – 2597, International Research Journal, **Amrita Kumari**
- "Synthesis of some Pyrazol derivatives under Microwave Irradiation" Science Phenomenon, Vol. 17 (2018), ISSN: 2349 – 2597, International Research Journal, **Amrita Kumari**
- "Pryan – 2 – ones – The starting Compounds" - Deliberative Research, UGC Approved, ISSN: 0976 – 1136, Peer Referred & Indexed International Multidisciplinary Journal
- "Microwave Induced Organic Synthesis" – Annales of Multidisciplinary Research, UGC Approved Journal No. 48728, ISSN: 2249 – 8893. International Peer-reviewed referred research journal