Dr. Rashmi Mishra



Designation: Visiting Faculty Qualification: M.Sc., Ph.D. Date of Birth: Date of Joining: 01.12.2021 Tel: 9438506365; Email: rashmi.mishra1003@gmail.com ORCID: VIDWAN: Scopus:

Area of Interest

Operation Research, Numerical Analysis

Courses taught

Numerical Analysis, Ordinary Differential Equations, Partial Differential Equations, Calculus, Probability & Statistics

Career

Visiting Faculty (2021-present):Rama Devi Women's University, Bhubaneswar

Teaching Experience

39+ years (38 years in Govt. college)

Research Experience

Awarded Ph.D. in 1997

Administrative/Executive Experience(only prominent/statutory roles including membership of academic council/syndicate/board of studies. Avoid mere membership in committees)

worked as Principal Dhenkanal Autonomous College for 3 years

Awards & Honors(including travel support award) NIL

Research Guidance: NIL

Research Grants (All research grants including seed funds) NIL

Publications:

Patents (Entire list of patents/copyrights etc.) NIL

Journal publications<mark>(Give the entire list of publication in Scopus/SCI-</mark> WoS/UGC care only) NIL

Book/book chapter Publications(entire list of books/book chapters) : NIL

Participation in Conferences & Seminars : NIL

Other information(s):

Organization of Seminar/Workshops / Conferences

Organized a number of Seminars/Workshops as HOD, Mathematics and as Principal

Research Paper Presented in International / National Conference:

1. "Absolute Matrix Summability of a factored Fourier Series "- International Conference on Analysis and its Applications (ICAA-11), NOV 19-21, 2011 at Aligarh Uslim University, Aligarh.

2. "Matrix Summability of a Factored Conjugate Series "- International Conference on Differential Geometry, Functional Analysis and Applications (ICDGFAA-12), Sept. 8-10, 2012 at Jamia Millia Islamia, ND.