



MANAV RACHNA UNIVERSITY, FARIDABAD

Sector 43, Aravalli Hills, Manav Rachna Campus Rd, Faridabad, Haryana 121004

Mr. Ramapati Maurya



Designation: Assistant Professor

Qualifications: M.Sc. (Mathematics)(Gold Medalist),CSIR-NET Qualified, Ph.D. Pursuing (I.K. Gujral Punjab Technical University, Jalandhar, India)

Email: ramapati@mru.edu.in

Experience: 9.5 Years

[Google Scholar Profile:](#)

<https://scholar.google.com/citations?user=OBZJfUQAAAAJ&hl=no>

Research Interest : Real Approximation Theory, Operator Theory.

+ Journal Publication Details:

Honey Sharma, **Ramapati Maurya** and Cheena Gupta: '**Approximation Properties of Kantorovich Type Modifications of $(p; q)$ -Meyer-König-Zeller Operators**' in CONSTRUCTIVE MATHEMATICAL ANALYSIS 1 (2018), No. 1, pp. 58-72. <http://dergipark.gov.tr/cma>

Honey Sharma, Cheena Gupta and **Ramapati Maurya**: '**ON APPROXIMATION BY $(p; q)$ -MEYER-KONIG-ZELLER DURRMEYER OPERATORS**' in Khayyam J. Math. 5 (2019), no. 1, 113-124. DOI: 10.22034/kjm.2019.81223.

Honey Sharma, and **Ramapati Maurya** '**Durrmeyer type modification of (p, q) -Szász Mirakjan operators and their quantitative estimates**' Creat. Math. Inform. 30(2021)1, Page 97-106.

+ Administrative Responsibilities:

"ERP Coordinator" in MRU from 01-01-2019 to till date

"Program Coordinator B.Sc. (H) Mathematics" in MRU for 2018-2021 Batch.

+ Expert Talk Delivered

Delivered a talk in Workshop on "**Scientific Writing Using LaTeX**" held at Department of Mathematics, Manav Rachna University, Faridabad, Jan 17-18, 2020.

+ Event Organized(Conference/Seminar/FDP/Workshops

Conducted Workshop on Scientific Writing Using LaTeX from Jan 17-18, 2020 at Manav Rachna University

