



ಜಿ. ಎಂ. ವಿಶ್ವವಿದ್ಯಾಲಯ

GM UNIVERSITY

P. B. Road, Davanagere – 577 006 KARNATAKA | INDIA

GMU - Faculty & Staff Profile Templet



Contact

Email

nagashripr@gmit.ac.in

Phone

9741338678

Websites

LinkedIn, Google Scholar, Research Gate, SCOPUS, PUBLONS ID

Mrs. P R NAGASHRI

Assistant Professor, Department of mathematics

Faculty

Faculty of Basic and Applied Sciences

School / Program

School of Mathematical and Physical sciences

Faculty Introduction

Work in an organization with a cooperative environment. Aspiring to continue my career, in the field of testing and analysis in a service-oriented organization and to strive, develop and harness my intellectual capability to the maximum extent for the progress of the organization and myself. I am a Bharatanatyam Classical dancer, performed in the various stages like Jilla utsav, Chalukya Utsav, and participated and secured prizes in various competitions organized by kannada and Samskruti Department, Karnataka.

Qualifications

Ph.D. (Persuing)

GM University, Davanagere, 2025

M.Sc. (Mathematics)

Davanagere University , Shivagangotri, Karnataka, 2016

B.Sc. (PCM)

RTE'S Degree college, Karnataka University Ranebennur, 2014

Experience

Teaching

- Assistant Professor, Department of Mathematics, GSSS engineering college for women's Mysore from 2017-2020
- Assistant Professor, Department of Mathematics at GM University Davangere from 2022-till date

Industry



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Research

Training Program Attended

- National-Level Online Workshop on "Mastering Reference Management: Tools, Techniques, and Best Practices for PhD Research and Scholarly Publishing" organized by the Institute for Scholarly Research & Training (ISRT)
- Student Enrichment programme -3 students for I semester CS, AIML
- Attended one day workshop on "Bloom's taxonomy" GSSSIETW, Mysuru, 31 January 2017
- One Day Faculty Development Program on "Research Methodology and Teaching Information Security: An Overview" organized by GSSSIETW, Mysuru on 09 July 2017

Research Interest

- Magneto Hydro Dynamics (MHD)

Awards & AchievementsPublication / Patents

Professional Membership

Awards & Recognitions

- First Rank in M.Sc. Mathematics
- Honoured with Pratibha Puraskara in the year
- Best Faculty award

Administrative Responsibilities

- Department Level

Workshops / FDPs / Seminars Attended

- MATHEMATICA programming language training (Technical Competency) by Dr. K R Raghunath, Davangere University organized by GM University, Davangere
- Two Day Workshop on "Product Design" organized by GM University
- Faculty Development Program on "Master Math by Python (An FDP organized by Jain Institute of Technology from 6th February to 11th February 2022)
- Attended "Faculty Orientation Workshop" Organized by VTU- Academy for Staff Development, Mysuru, from



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11/07/2017 to 15/07/2017 at VTU Regional Centre,
Mysuru

National level online workshop on “Mastering Reference management: Tools, Techniques and best practices for Ph.D. research and scholarly publishing” by ISRT, Chennai Workshops / FDPs / Seminars Organized

- Attended One Day International Workshop on “Exploring Molecules Via Graph Theory” organized by , The Dept. of Mathematics, School of Advanced Sciences, VIT, Vellore on 8th sept 2023
- Attended for International webinar on “Maple Software for beginners: A Mathematical Tool” Organized by Dept. of Mathematics, K.L.E Society’s Jagadguru Tontadarya College, Gadag held on 5th June 2020.
- Attended as Coordinator of International Conference on Electrical, Electronics, Communication, computer Technologies and Optimization techniques (ICEECCOT-2018)
- Attended as Coordinator of International Conference on Electrical, Electronics, Communication, computer Technologies and Optimization techniques (ICEECCOT-2017)
- Participated in National Conference on “Geometric Function Theory and its Applications” organized by Yuvaraja’s College Mysuru on 29th and 30th January 2018, held at Mansa Gangotri, Mysuru.

Projects Guided

- UG Project model for science day exhibition on Hexastics

Funded Projects / Grants Received

Any Other Contributions

- Introduction to MATLAB and its implementation to 1st year B.E students.
- Actively participated as a panel member in classical dance form at Mallika 2024.
- Personal Counselling, Parents meeting, engaging regular mentoring sessions and other academic activities.



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-Participated as admission coordinator, Induction
Program In charge, Graduation Day, Founder's Day,
Open day.