



GMU - Faculty & Staff Profile



Contact

Email

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Phone

9844339706

Websites

Google Scholar-

<https://scholar.google.com/citations?user=9dnYbccAAAAJ&hl=en>

Research Gate-

<https://www.researchgate.net/profile/Raghu-s-2?tp=eyJjb250ZXh0Ijp7InBhZ2UiOiJwcm9maWxliiwicHJldmldXNqYW>

Mr. Raghu S

Assistant Professor in the School of Mathematical and Physical Sciences.

Faculty

Faculty of Basic and Applied Sciences (FBAS)

School / Program

School of Mathematical and Physical Sciences

Faculty Introduction

Mr. Raghu S received a Master's degree from Davangere University, Karnataka, India in 2015. He is currently pursuing Ph.D. degree from Visvesvaraya Technological University, Karnataka, India under the guidance of Dr.Niranjan K M. He is currently working as an Assistant Professor of Mathematics at GM University, Davangere. He has served as Deputy Chief Superintendent for VTU UG-PG Examinations and worked as Squad Member, ensuring smooth conduct of examinations. His main area of research includes chemical graph theory and Pharmacokinetics.

Qualifications

Ph.D. Graph Theory (Pursuing)

VTU, Belagavi.

M.Sc. (Mathematics)

Davangere University, Davanagere, Karnataka, 2015

B.Ed. (Physics-Mathematics)

Davangere University, Davanagere, Karnataka.

B.Sc (PMCs).

Davangere University, Davanagere, Karnataka,2013

Experience

Teaching

- 8 Years
- Assistant Professor ,Department of Mathematics, G M University, Davanagere from 02-09-2025.



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- Assistant Professor, Department of Mathematics, Jain Institute of Technology, Davanagere from 2021-2024.
- Assistant Professor, Department of Mathematics, SJM Institute of Technology, Chitradurga from 2016 to 2020.
- Guest Lecture, Department of Mathematics, DRM Science College, Davanagere from 2015 to 2016.

Industry

- Nil

Research

- Graph Theory , Chemical graph theory.

Training Program Attended

- Leadership Training Programme held at GM University, Davanagere.

Research Interest

- Graph Theory, Chemical graph theory.

Awards & Achievements

- Nil

Publication / Patents

Journals

1. V R Kulli, Niranjana K M, Venkanagouda M Goudar, Raghu S, Duadahalli Basavaraja, Degree Based Topological Indices of Fenofibrate, Eur. Chem. Bull ,Vol 12(8), (2023), pp.6057-6062.
2. Raghu S, V R Kulli, Niranjana K M, Venkanagouda M Goudar, Nirmala Indices of Certain Antiviral Drugs, International Journal of Mathematics and Computer Research, Vol 11(11), (2023), pp.3862-3866.
3. V R Kulli ,Niranjana K M, Venkanagouda M Goudar, Raghu S, E-Banhatti Indices of Chain Silicate Networks , Commun. Combin., Cryptogr. & Computer Sci., Vol 2 (2024), pp.107–118.
4. V R Kulli ,Niranjana K M, Venkanagouda M Goudar, Raghu S, Kepler E-Banhatti and Modified Kepler E-Banhatti Indices, Commun. Combin., Cryptogr. & Computer Sci., Vol 2(2024), pp.220–233.

Professional Membership

- Nil

Awards & Recognitions

- Nil

Administrative Responsibilities

- Department Level :NSS Coordinator.
- Institution Level: UBA Cell member.

Workshops / FDPs / Seminars Attended

1. Attended workshop under AICTE - Vibrant Advocacy for Advancement and Nurturing of Indian Languages (VAANI) on



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Sustainable Development and Future trends: Innovations in AI and Quantum Technology in Kannada language at BAPUJI INSTITUTE OF ENGINEERING & TECHNOLOGY from 20/08/2025 to 22/08/2025.

2. FDP on Application Software for Enhanced Course Delivery held at GM University, Davangere.

Workshops / FDPs / Seminars Organized

-Organized 'Inter College Math Fest' For First Year B.Tech Students from 27th Nov 2023 at Jain Institute of Technology, Davangere.

Projects Guided

-Nil