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GM UNIVERSITY

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



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Mrs. Kavya G R

Assistant Professor in EEE

Faculty

Faculty of Engineering and Technology

School / Program

Faculty of Engineering and Technology/
B.Tech. in Electrical & Electronics Engineering

Faculty Introduction (Five to Six Lines)

Mrs. Kavya G R is working as an Assistant Professor in GMU, Davanagere, since 2023. With over nine years of teaching experience, her areas of interest include Power Systems, Power Electronics. Qualified M.Tech (2013- 2015) in Power Systems Engineering as specialization. Motivational professional who inspires students in achieving their academic excellence. Practice students' engagement method in teaching and learning.

Qualifications

M. Tech. (Power System Engineering)

UBDT – Davanagere, Karnataka, 2015

BE (EEE)

CIT, Gubbi, Tumkur, 2009

Experience

Teaching

- 3 years 9 Months as Lecturer at Siddaganga Polytechnic, Tumkur
- 2 years 9 Months as Assistant Professor, BIET, Davanagere
- Joined as Assistant professor, GMIT/GMU on August 2022 till date

Industry

Nil

Research

Nil

Training Program Attended



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- FDP on "ML:Theory and Applications" organized by NIT, Warangal and IIIT, Bhubaneshwar, from December 02-13, 2024.
- FDP on "AutoCAD" organized by School of Digital Technical Competency, GM university, Davanagere from October 3-5 2024.

Research Interest

- Power Systems
- Power Electronics

Awards & Achievements

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Publication / Patents

- National Conference Papers:
 - Power system Security Analysis(NCRSEM-May 2015)
- National Journal Papers:
 - International Journal Papers: Sensitivity Factor Calculation for Power System Analysis(IJIRT-Vol-II, Issue 1, June-2015)

Professional Membership

- Indian Society for Technical Education. (Membership No. LM 125358) (Life Member)

Awards & Recognitions

- Best Performer in the Application Software for Enhanced Course Delivery (ASECD) program in AutoCAD-Electrical held from 3rd October to 5th October 2024.

Administrative Responsibilities

- Department Level
Academic Co-ordinator
Industrial visit Co-ordinator
BOS Member

Workshops / FDPs / Seminars Attended

- National Workshop on "Issues and Challenges in Solar & Wind Power Generation and Utilization" Date: 4th to 7th January 2017 Organised by: Department of EEE, SIT, Tumkur
- FDP on "ML:Theory and Applications" organized by NIT, Warangal and IIIT, Bhubaneshwar, from December 02-13, 2024.



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Workshops / FDPs / Seminars Organized

- 3 days' workshop on "IoT using hands on tool" Date: 1st to 3rd December 2023
- Technical talk on "Recent Trends on Artificial Intelligence" Date:21st FEB 2025
- National Conference NCSEEE 2025 on"Smart Systems and Emerging Trends in electronics & Electrical Engineering" on 21st August 2025

Projects Guided

- UG Projects
- RFID based Examination Room Guide
- Generation of Electricity using Waste materials

Funded Projects / Grants Received

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Any Other Contributions