



Contact

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Mrs. Bhargavi J

Assistant Professor in Civil Dept

Faculty

Faculty of Engineering and Technology

School / Program

School of Engineering
B.Tech. in Civil Engineering

Faculty Introduction

Mrs Bhargavi J is an Assistant professor in Civil department, specializing in Structural engineering involves a balanced combination of teaching, research (Yet to proceed), and service within a university. Alongside teaching, her role demands active engagement in cutting-edge research, aiming to advance knowledge in areas like structural resilience, sustainability, smart materials, and infrastructure systems.

Qualifications

M. Tech. (Structural Engineering)
RYMEC – Ballari, Karnataka, 2020

BE (Civil)
RYMEC, Ballari, Karnataka, 2018

Experience

Teaching

- 1 Year at GM University Davanagere
- 9 months at RYMEC Ballari

Industry

Research

Training Program Attended

Research Interest



- Innovative structural systems for a wide range of infrastructure like bridges, tall buildings and renewable energy structures.
- Sustainable materials and construction
- Investigating the use of waste materials in structural applications and reuse/recycling of existing structural components

Awards & Achievements

- Project students secured 2nd price as Best project Award in Project Expo 2k24.

Publication / Patents

- International Journal Papers: Effect of partial replacement of GGBS for cement and m-sand for fine aggregate on compressive strength development of self-compacting concrete.

Professional Membership

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Awards & Recognitions

Administrative Responsibilities

- Department Level

Workshops / FDPs / Seminars Attended

- Technical Workshop on “Sustainable construction and green buildings” Organized by SkillDzire- Date: 23rd August 2025 Online mode
- Technical Workshop on “ The making of Burj Khalifa construction methods and execution” Organized by SkillDzire- Date: 26th April 2025 Online mode

Workshops / FDPs / Seminars Organized

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Projects Guided

- UG Project “Behavioural study on manufacturing of flyash Bricks using Rice husk, Cow dung, Egg shell powder as a partial replacement for flyash”

Funded Projects / Grants Received

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Any Other Contributions