



Contact

Email-
namratas.fet.se.cv@gmu.ac.in

Phone-6361355020

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

Mrs. Namrata S Naragundkar

Assistant Professor in Civil

Faculty

Faculty of Engineering and Technology

School / Program

Faculty of Engineering and Technology/
School of Engineering

Faculty Introduction

Ms. Namrata S. Naragundkar holds an M.Tech in Computer-Aided Design of Structures from B.D.T. College of Engineering (VTU). Bringing over two years of teaching experience, currently pursuing a Ph.D. in Civil Engineering. Expertise spans structural analysis, seismic performance, and advanced design systems. Skilled in ETABS, STAAD.Pro and AutoCAD. Research focuses on fluid viscous dampers, shear walls, and base isolation techniques. Passionate about promoting innovative and sustainable approaches to structural design.

Qualifications

Ph.D. (Civil Engineering)

VTU, Belagavi, 2023 (Pursuing)

M. Tech. (Computer Aided Design of Structures)

VTU, Belagavi, Karnataka, 2020

BE (Civil Engineering)

VTU, Belagavi, 2018

Experience

Teaching

- 1 Year at GM University, Davanagere
- 2.5 Years at Jain Institute of Technology, Davanagere

Industry

- Nil

Research

- Strengthening of structural elements



ಜಿ. ಎಂ. ವಿಶ್ವವಿದ್ಯಾಲಯ

GM UNIVERSITY

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

Training Program Attended

- Attended Three days Faculty Development Program on “Academic Processes Handbook” organized by Faculty and Staff enrichment center, GM University at GM University Campus, Davanagere from 13th, 14th and 17th August, 2025.
- Workshop on “Role of AI & Robotics in Civil Engineering 2025” organized by Ghousia College of Engineering, Ramanagara, on 27th September 2025.
- Attended Three days Faculty Development Program on “Etabs Software” organized by Faculty and Staff enrichment center, GM University at GM University Campus, Davanagere from 3th to 5th October, 2024.
- FDP on "Outcome based education and it's Roadmap" organized by ISTE Faculty Chapter of Jain Institute of Technology, Davanagere, from 5th to 7th January 2022.
- Symposium on ‘Urban climate change and sustainability’ organized by Smart City Limited and University of BDT college of Engineering Davanagere on 25th Feb, 2022.
- Workshop on “Hydro-Geological Engineering” organized by J.N.N College of Engineering, Shivamogga and Jain Institute of Technology, Davanagere, from 22nd to 26th August 2022.

Research Interest

- Design of Structures
- Application of advanced tools of design

Awards & Achievements

- Nil

Publication / Patents

- Ph.D. Dissertation: Nil
- National Conference Papers: Nil
- International Conference Papers: 3
- National Journal Papers: Nil
- International Journal Papers: 5

Professional Membership

- Nil

Awards & Recognitions

- Nil
- Nil

Administrative Responsibilities

- Departmental Level: Time Table, SCST, ABC Coordinator

Workshops / FDPs / Seminars Attended

- Attended Three days Faculty Development Program on “Academic Processes Handbook” organized by Faculty and Staff enrichment



ಜಿ. ಎಂ. ವಿಶ್ವವಿದ್ಯಾಲಯ

GM UNIVERSITY

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

center, GM University at GM University Campus, Davanagere from 13th, 14th and 17th August, 2025.

- Workshop on “Role of AI & Robotics in Civil Engineering 2025” organized by Ghousia College of Engineering, Ramanagara, on 27th September 2025.
- Attended Three days Faculty Development Program on “Etabs Software” organized by Faculty and Staff enrichment center, GM University at GM University Campus, Davanagere from 3th to 5th October, 2024.
- FDP on "Outcome based education and it's Roadmap" organized by ISTE Faculty Chapter of Jain Institute of Technology, Davanagere, from 5th to 7th January 2022.
- Symposium on ‘Urban climate change and sustainability’ organized by Smart City Limited and University of BDT college of Engineering Davanagere on 25th Feb, 2022.
- Workshop on “Hydro-Geological Engineering” organized by J.N.N College of Engineering, Shivamogga and Jain Institute of Technology, Davanagere, from 22nd to 26th August 2022.

Workshops / FDPs / Seminars Organized

- Nil

Projects Guided

- UG Projects
 - Response of building for different braces using E-Tabs
 - Study on Suspension Cable Bridge Using Staad Pro
 - Dairy waste water treatment by using natural coagulants
 - Industrial Waste Water Treatment Using Banana Stem Extract
 - Building performance Analysis using Revit and Etabs

Funded Projects / Grants Received

- Nil

Any Other Contributions