



Name: Mr. Bramhane Rahul Gavanath

M.E. in Structural Engineering

B.E. in Civil Engineering

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Designation: Assistant Professor

Dept name: Civil Engineering Department.

Experience: Teaching- 7 Years

Field- 1 Year

Areas of Interest: Water Supply Engineering, Waste Water Engineering, Concrete Technology, Estimating & Costing, Building Technology and Architectural Planning, etc.

Conferences/Publications:

- Prof. Bramhane Rahul G. Experimental studies on corrosion of reinforcement by using corrosion
- Prof. Bramhane Rahul G. Performance of square footing under axial and eccentric loading on non-cohesive

Workshop/FDP & Seminar:

- STTP on Journey of Concrete from Waste to Best: by Sanjivani College of engineering Kopargoan
- FDP on Strengthening Concrete through waste material technique & Design Strengthening Concrete through waste material technique & Design
- FDP on Innovative Inventions in Civil Engineering Sandip Institute college of engineering Nasik
- STTP On Power BI Tableau by Sanjivani College of engineering Kopargoan
- FDP on Future Technologies in Civil Engineering by Amrutvahini college of Engineering Sangamner
- FDP on Innovations in Bridge Engineering Design, Auditing and Maintenance by Structural Engineering Department, Sanjivani College of engineering Kopargoan
- NPTEL course –Introduction to Civil Engineering Profession
- NPTEL course-GPS Surveying
- NPTEL Course on Digital Land Surveying And Mapping (DLS&M)
- STTP on Integrated Water Resources Management : Modeling and Flood Decision
- National Level FDP on Sustainable ground water Management: Exploration ,Quality Assessment and Aquifer Characterization

- National Workshop on Research Methodology
- FDP on “Advances in Concrete Technology: Innovations, Challenges and Sustainable Practices”
- FDP On Sustainability in Civil Engineering
- FDP On "Sustainability in Engineering: SDGs Alignment and Carbon Footprint Assessment And Mitigation
- NPTEL on Moral Thinking: An Introduction to Values and Ethics
- NPTEL ON Wastewater Treatment and Recycling
- NPTEL On Global Navigation Satellite Systems and Applications
- NPTEL on River Engineering