



CIVIL INSIGHTS

Estd. 1963
BEC
Basaveshwar Engineering College
Bagalkote

Jan. 2026



Congratulations graduates!

CLASS OF 2024



Alumni Meet on 11th January 2026, bringing together graduates 2024 to reconnect with their alma mater.



New Instruments for Environmental Engineering Lab

Purchased under Lab-incharge Dr. Jayalatha N A,
Department of Civil Engineering



Fume Hood



Distillation Setup



Separating Funnel



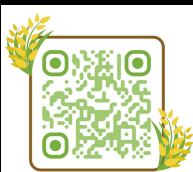
Purchased Two DGPS instruments and one Advanced Total Station instrument of Rs. 25 Lakhs

DEPARTMENT OF CIVIL ENGINEERING
NEWSLETTER - 4TH EDITION

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For More Information
bechodcivil1963@gmail.com

9448440295



Faculty Development Program



Dr. G. B. Megeri, Dr. Jayalatha N. A., Prof. S. B. Chiniwalar & Prof. D. B. Sajjanar have successfully completed the National-level Five-Day Faculty Development Program “Foundations of Environment, Health and Safety” from 30.12.2025 to 03.01.2026 Organized by the Department of Biotechnology, Engineering, Basaveshwar Engineering College.

Prof. Seema Shringeri, has successfully completed a three-day Global Symposium titled “Climate Resilience, Water Security and Energy Transition: Pathways for Sustainable Development” From 05.01.2026 to 07.01.2026.



Dr. S. B. Heggond has attended a one-day workshop on “Activity points tracking system (VTU APP)” organized by Sir. M. VIT Bengaluru, in association with VTU Belagavi, on 16th January 2026.

Dr. S. B. Heggond & Prof. Manjunath Y. M. has successfully completed the five-days Faculty Development Program titled “Sustainability Trends in Civil Engineering” organized by the Department of Civil Engineering, Sri Sairam Engineering College, Chennai, from 15.12.2025 to 20.12.2025.



Dr. G. B. Megeri have successfully completed AICTE Training And Learning (ATAL) Academy Faculty Development Program on Energy, Sustainability and Climate Change at SIR VISVESVARAYA INSTITUTE OF TECHNOLOGY from 05.01.2026 to 10.01.2026

Shri. N. B. Patroti has attended the Three Days Empowerment Programme titled “Electrical Energy, Power Systems and Safety Practices” jointly organized by Basaveshwar Engineering College, Bagalkote, and Hubli Electricity Supply Company Limited from 5th to 7th January 2026 at BEC, Bagalkote.



Prof. Seema Sringeri & Prof. Manjunath Y. M. have successfully participated in the Five Days Faculty Development Programme on “Green Construction – An Approach Towards Renewable Energy & Resource Optimization” organized by the Department of Civil Engineering, Rizvi College of Engineering, Mumbai, conducted from 13th January to 17th January, 2026.

Faculty achievements

Dr. Sreeshail Heggond, Dr. Santosh M Muranal and Vinodkrishna M Savadi's research paper titled "Finite Element Investigation of Reinforced Concrete Flat Slab-Column Connections under Static and Seismic Loading" has been published in the International Journal of Civil Engineering (Q2 – Scimago), Volume 13, Issue 1, January 2026.



Prof. B. A. Patil Has successfully completed Ph.D
Course work from VTU Belagavi



VGST Proposals Submitted Details

Sl. No.	Proposal Title	Scheme	Coordinators	Budget (In Rs.)	Application No.
1	Development of an Integrated Image-Based Landslide Monitoring and Modeling Framework Using UAVs.	GRE	Dr. Adarsh S. Chatra Prof. G. H. Bandihal	40,00,000.00	VRN/003100/25-26
2	Tree-Fall Resisting System for Wind Resilient Trees in Urban Areas to Withstand Stronger Wind	GRE	Dr. Santhosh M. Malkapur Dr. Shankar H. Sanni	28,00,000	VRN/003151/25-26
3	Digital Global Positioning System (DGPS) and Total Station Technologies for Next Generation Surveying Practices	FDP	Prof. S A Kambali Prof. Kiran S Koraddi	3,00,000.00	VRN/002745/25-26
4	Sustainable Environmental and Biotechnological Solutions for Ecosystem and Water Management	FDP	Dr. G.B Megeri Dr. Jayalatha N A	3,00,000.00	VRN/002996/25-26
5	AI-Enabled BIM for Advanced Construction Technologies	FDP	Dr. Srinivas. F. Chitragar Dr. Shreeshail B. Heggond	2,95,000.00	VRN/003077/25-26
6	AI-driven Teaching-Learning Practices focusing on Sustainable Development Goals	FDP	Dr. Shreeshail B. Heggond Dr. Srinivas. F. Chitragar	3,00,000.00	VRN/003024/25-26

Student Skill Development Program



14-days Software Training Program by Medini Technologies Bengaluru for 89 final-year students. The program focused on enhancing practical skills and industry-relevant software knowledge from 26.12.2025 to 12.01.2026

Coordinators : **Dr. S. F. Chitragar**
Prof. Manjunath Y. M.

3rd sem (A and B divn) Students' assignment activity
Visit the construction site and collect the building materials details assigned by **Prof. S. A. Kambali**



Institute Vision & Mission Department Vision & Mission

Vision

"To be an institution of excellence in education, research and innovation for sustainable future"

Mission

- Develop globally competent professionals for future talent requirements.
- Nurture a culture of research, Innovation and entrepreneurship.
- Promote collaborations, extension and outreach programs for addressing industrial and societal needs.
- Imbibe moral and ethical values.
- Foster ecological and environmental consciousness.

Vision

"To be a center of excellence in teaching, research, and innovation, shaping globally competent Civil Engineers toward the sustainable development of society"

Mission

- Provide a student-centric learning environment, cultivating critical thinking and problem-solving skills in aspiring Civil Engineers.
- Promote collaborative research and innovation to address societal and industrial challenges.
- Imbibe a strong sense of ethics, social responsibility, and environmental consciousness.
- Encourage entrepreneurship and provide comprehensive consultancy services.



Consultancy services,

The Department of Civil Engineering operates well-equipped laboratories offering Construction Materials Testing, Soil Testing, Water Quality testing, Surveying, Design, Detailing, Third party inspection and Non-Destructive Testing (NDT) services, supporting academic activities, research, consultancy, and quality assessment for industry and infrastructure projects.



Tensile strength of HYSD Steel bar using Universal Testing Machine

SCAN ME



STUDENTS GRIEVANCE REDRESSAL

"Together, We Feel at Home"

"Ragging? No Thanks -
We Choose Respect"



NDT by rebound hammer test at Shri Basaveshwar High school, Hiregulbala on 23.01.2026 by Prof. Manjunath Y. M.

UPCOMING EVENTS

- SDP "Sustainable spaces student training in green construction" on 13-14 Feb. 2026
- Software training program for third-year students by Medini Technology, Bengaluru, 16th Feb. 2026
- Faculty training program on DGPS and Total Station
- SDP "Modern practices in Environmental Engineering" on 26-28 Feb. 2026

EDITORIAL BOARD

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