

Registration Fees
Students (UG/PG) : 400/-
Research Scholars : 500/-
Faculty / Academicians : 700/-
Industry Persons : 1000/-
(Includes Registration Kit, High Tea, Lunch)

Registration Form

Name: _____

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Address: _____

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Contact No. : _____

Subject: _____

Mode of Participation: Oral / Poster / Attendee

Title of Paper: _____

Registration Code

Registration ONLINE

<https://forms.gle/9nLTpL5nWW4ye8U56>

Mode of Payment: Online



Bank name: B M College of Basic and Applied Science
Bank account no.: 59100022484812
IFSC code: HDFC0000067
Branch name: Surat Parle point Gujarat.

Note: - You have to mention the transaction ID & upload the screenshot in Google form.

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Theme of Conference

Theme I- Green Manufacturing and Processes, Innovations in Clean Energy Production, Water Management and Conservation

Theme II- Sustainable Agriculture and Food Production

Theme III- Green Innovations in Healthcare Sectors

Important Dates GiSD-2025

Registration Open – 21st January, 2025
Last Date of Registration - 28th Feb, 2025
Conference Date - 8th March, 2025, Saturday



BHAGWAN MAHAVIR UNIVERSITY



**National Conference on
Green innovations for
Sustainable Development:
Exploring Ideas and Challenges**

GiSD-2025



8th March-2025
Organized by

**Bhagwan Mahavir College of Basic
and Applied Sciences
(BMCBAS)**

Sponsored by



Department of Science & Technology
Government of Gujarat

**For Registration
Contact**

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About Bhagwan Mahavir University

Bhagwan Mahavir University, run by the Bhagwan Mahavir Education Foundation, is dedicated towards inclusion and innovation in education through philanthropy and pioneering initiatives. The university offers world-class education and empowering opportunities for all sections of society, focusing on making students life-ready professionals. The University promotes interdisciplinary studies, focusing on industry-relevant and skills-oriented curriculum. It offers undergraduate, postgraduate, and doctoral programs in various streams, including Engineering, Pharmacy, Life and Basic Sciences, Business and Management, and Education. The University believes in lifelong learning, providing students with opportunities to develop self-motivation and creativity.

About BMCBAS Institution

BMCBAS is an institution with a warm and friendly atmosphere where students will be supported to develop their full potential, academically, personally, and socially. It offers various undergraduate and postgraduate courses in different disciplines of science- chemistry, biotechnology, microbiology, botany, mathematics, and medical laboratory technology. We value each student, nurturing their skills and talents, while continuously preparing them to face new experiences and challenges. We develop their ability to think clearly and express their ideas with clarity and logic. Expert faculties with specializations, well-equipped laboratories, ventilated classrooms, and an enriched library make it a local center of excellence in the science education. We shape upcoming youth as the future of India academically, and by providing hands-on training on sophisticated equipment. We also promote students on research-based studies through the Ph.D. program. We develop young scientists or entrepreneurs as an asset to the industries through their innovative ideas and research activities.

Resource Persons GiSD-2025

- Dr. Snehal Bagatharia, (Keynote speaker)**
Joint Director, Research & Development, Gujarat State Biotechnology Mission (GSBTM), Gandhinagar, Gujarat.
- Dr. Sunita Singh**
Associate Professor, Section Head - Biotechnology, School of Biotechnology and Bioinformatics, D. Y. Patil Deemed to be University, Belapur, Navi Mumbai, Maharashtra.
- Dr. Rajesh Patel**
Professor, Department of Biosciences, Veer Narmad South Gujarat University, Surat
- Dr. Arvind Kumar Mungray,**
Professor, Department of Chemical Engineering S. V. National Institute of Technology (SVNIT) Surat, Gujarat.
- Dr. Krunal Shah,**
Research Scientist and Co-founder of Impulse Research lab, Pandesara GIDC, Udhana, Surat, Gujarat.

Important Instruction

- The name of the author, co-author and their affiliation not to be mentioned in the printed poster.
- All accepted and registered abstracts will be published as conference proceeding in our university journal "SAMHITA" Multi - Disciplinary Research Journal ISSN: 2584-010X

Format for Abstract

Typed in MS Word (maximum 250 words) with single space, justified & Times New Roman Font size 12
Subject: Times New Roman, Bold, Font size 14
Abstract Title: Font size 14, bold and all caps.
Author/s Name: Font size 12,
Address: Font size 12 italics
Abstract Content: Font size 11, normal.

Format for Poster

Size of the Poster should be 36" width and 48" height
POSTER CONTENT
Title: The title of your poster should appear at the top with lettering of at least 42 pt. font sizes).
Text: Text should be readable from five feet away. Use a minimum font size of 17 pt.

Advisory Committee

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- Dr. Nibedita Das,** University of Science and Technology, Meghalaya.
- Dr. Rajkumar B Katagi,** Assistant Research Scientist, Navsari Agricultural University.

Instruction for Oral Presentation

Each participant will be given 10 minutes, including 02 minutes for question-answer sessions.

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