SUB-THEMES OF THE SEMINAR

1. Sustainable Agriculture and Food Systems
2. Energy Sustainability for economic development and achieving the goal of Viksit Bharat
3. Renewable Energy and the transition to a low-carbon economy
4. Urban Sustainability and Green Infrastructure
5. Biodiversity Conservation and Ecosystem Restoration
6. Global Initiatives for Environmental Sustainability
7. Strategies adopted by Indian Government for mitigating Climate Change
8. Circular Economy and Waste Management System
9. Applicability of Indian Knowledge System in Environmental Conservation
10. The Role of Emerging Green Startups and Enterprises in Advancing Environmental Sustainability
11. Various forms of Cultural Sustainability
12. Sustainable Pedagogy in Language and Literary Studies.

And other themes related to topic

OBJECTIVES OF THE SEMINAR

1. To raise awareness about the urgent environmental challenges posed by climate change and unsustainable practices.
2. To foster interdisciplinary dialogue among researchers, policymakers, students, and practitioners on sustainable development goals.
3. To explore innovative solutions and best practices that support environmental sustainability across various sectors.
4. To encourage collaboration between academic institutions, government bodies, NGOs, and the private sector for sustainable initiatives.
5. To identify policy recommendations and action plans that support environmental protection and climate resilience.
6. To inspire community participation in sustainability efforts through education and outreach programs.

National Seminar
ON
"Environmental Sustainability And Climate change"

19th and 20th Nov 2025

(Hybrid Mode)

Sponsored By

Department of Higher Education Bhopal, Madhya Pradesh Under The PM-USHA SCHEME

Organized by

Department of Zoology

Veer Swatantrata Sangram Senani Shri Ganjan Singh Korku Govt. College Bhainsdehi, Dist- Betul, M.P.



ABSTRACT SUBMISSION GUIDELINES

➢ **Word limit for Abstract: 200-250 words along with 4-5 key words**

➢ The participants need to submit the abstract and full paper on Email id: climateseminargcb@gmail.com

FULL PAPER SUBMISSION GUIDELINES

- ✓Word limit for Full research paper: 2500-5000 words (including references)
- ✓Formatting font: (MS Word) Times New Roman (English), Kruti Dev (Hindi), Size 12pts, Line spacing- 1.5
- ✓Citation: APA style (in text and references)
- ✓Manuscripts should be original, unpublished and not under consideration for publication elsewhere.
- ✓Language: English or Hindi
- ✓All submissions must be free from plagiarism

IMPORTANT DATES

Last date of online Registration :15th Nov 2025

Last date of abstract submission: 15th Nov2025

Last date of full paper submission: 19th Nov 2025

Important links

1. Registration link:

https://forms.gle/sdC8f2yDnpHCfCq28

2. Whatsapp Group Link:

https://chat.whatsapp.com/FyWa8ZIT3mh7mP5dCc5o3o?mode=ems_copy_t

Registration Fee details :

For Regular Faculty- 500 Rs.

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For students: 200 Rs.

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ABOUT THE INSTITUTE

Government College Bhainsdehi was established by the Government of Madhya Pradesh in 1982, at village Navapur in the Bhainsdehi tehsil of Betul district. The major objective behind the establishment of the college was to provide quality higher education to the students of rural area. The college began its journey in three rooms provided by the Govt. Higher Secondary School Bhainsdehi with a Bachelor of Arts Program. Bachelor of Commerce program was started in the year 1987. In the year 2010-11, the college was shifted to its own building in a sprawling campus of 16 acres with a picturesque view. At present, the college is one of the premier degree colleges in Betul district and runs graduate programs in Science, Arts and Commerce along with post-graduate programs in Science and Arts.

ABOUT THE SEMINAR

Environmental sustainability is the practice of meeting present needs without compromising future generations, focusing on a balance between environmental, social, and economic factors. Climate change is the long-term shift in global weather patterns, primarily driven by human activities like burning fossil fuels, which increase greenhouse gases and warm the planet. These two concepts are interconnected: climate change presents major environmental, social, and economic challenges, and environmental sustainability provides a framework to address them through mitigation (reducing emissions) and adaptation.



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