Themes of Seminar

- Environmental pollutions and management
- Environmental sustainability and development
- Climate smart agriculture and food security
- Natural hazards and disaster risk reduction
- Remote sensing and environmental monitoring
- Meteorology and atmospheric science
- Agrometeorology
- Green energy and environment
- Biodiversity conservation and ecosystem management
- Earth process and climate change
- Environmental Biotechnology

Speakers

- Prof. U. C. Mohanty (Dr. S. S. Bhatnagar Awardee), Visiting Professor, School of Earth Ocean and Climate Sciences (SEOCS), Indian Institute of Technology, Bhubaneswar
- Prof. Maithili Sharan (Dr. S. S. Bhatnagar Awardee), INSA Senior Scientist, Center for Atmospheric Sciences, Indian Institute of Technology Delhi
- Prof. P. C. Pandey (Dr. S.S. Bhatnagar Awardee), Visiting Professor, IIT Gandhinagar, Ex-Director-NIOS Goa
- Shri Ajay Kumar Rastogi, IFS (Retd.), Chairperson, Taskforce, Sustainable Just Transition & Green Hydrogen Mission, Government of Jharkhand
- Prof. Y. C. Sharma, Professor (HAG), Department of Chemistry, IIT-BHU
- Prof. (Dr.) Jeganathan Chockalingam,
 Vice-Chancellor, Sarla Birla University,
 Ranchi, Jharkhand



झारखण्ड केंद्रीय विश्वविद्यालय

CENTRAL UNIVERSITY OF JHARKHAND

Cheri-Manatu, Ranchi - 835222

About the Seminar

The seminar is set to cover all the major disciplines of environmental sciences with the objective of conferring the "Viksit Bharat" to create a clean and green environment through environment-friendly vision. The seminar encompasses a broad spectrum of themes related to pressing environmental issues and solutions. It provides an ideal environment to develop new collaborations, discuss the applications, & disseminate the latest research & developments aligning to the green environment in close collaboration with scientists, researchers, engineers, industries, government agencies, non-government organizations, and policymakers.

Objectives of the Seminar

- To promote research and development activities of academics and practitioners from interdisciplinary fields of Environmental Sciences.
- To encourage innovative and feasible strategies from various fields to reducing pressing environmental issues.
- To enhance knowledge exchange and promote interdisciplinary collaborations that contribute to environmental sustainability.
- To develop policies and legal framework in order to achieve a cleaner and sustainable environmental.

IMPORTANT DATES

Last Date for Abstract submission 20th February 2025 Notification of Abstract Acceptance 22nd February 2025

National Seminar on Clean Environment Envisioned towards Viksit Bharat (CEEVB 2025)





27th - 28th February 2025

Department of Environmental Sciences
School of Natural Resource Management
Central University of Jharkhand, Ranchi

Speakers

Ranchi

BIT Mesra, Ranchi

BIT Mesra, Ranchi

(HQ), Ranchi

Sukalyan

(Environment), CCL, Ranchi

Mr. A. Rajasekaran,

Manager, MECON Limited

- Prof. Pradhan Parth Sarthi, Professor & Head, Department of Environmental Sciences, CUSB,
- Gaya • Dr. D. K. Shahi, Dean, Faculty of Agriculture,
- BAU, Ranchi Prof. (Dr.) Manoj Kumar Srivastava,
- Professor, Department of Geo-Physics, BHU, Varanasi • Prof. Manish Kumar Jain, Environmental
- Science and Engineering, IIT (ISM) Dhanbad • Prof. Prasoon Kumar Singh, Professor, Environmental Science and Engineering, IIT
- (ISM) Dhanbad • Prof. S. R. Kumar, Professor, Applied Science and Humanities, NIAMT, Ranchi
- Prof. Anil Kumar, Professor (Environmental) Engineering), Department of Applied Sciences & Humanities, NIAMT, Ranchi • Dr. Sunil Kumar, Senior Principal Scientist and
 - Professor, Waste Re-processing Division, CSIR-National Environmental Engineering Research Institute, Naapur, Maharashtra, India
- Dr. Siddharth Singh, Senior Principal Scientist, CSIR-Central Institute of Mining and Fuel Research, Barwa Road, Dhanbad, India

Professor, Civil and Environmental Engineering,

Professor, Civil and Environmental Engineering,

• Shri Raj Kumar Bansal,. General Manager

• Shri P. C. Jha, Ex-GM Environment, CMPDI

Chakraborty,

- Dr. Ragini, Assistant Regional Director, IGNOU, • Dr. Kirti Avishek, Associate Professor, Civil and
- Environmental Engineering, BIT Mesra, Ranchi • Dr. Tanushree Bhattacharya, Associate

Associate

Deputy General

- Members:
 - Josna Murmu, Varsha Goswami, Neha Dwivedi, Ankit Abhilash Patra, Pawan Ekka, and Jatin Kumar Choudhary.

Student Volunteers of UG and PG of Department of **Environmental Sciences**

Organizing Committee

- Patron:
- Prof. Manoj Kumar, Dean, Academic Affairs, &
- Dean, School of Natural Resource Management, CUJ Convener:
- Dr. Bhaskar Singh, Head, Associate Professor, DEVS, CUJ
- Organizing Secretary: Dr. Anurag Linda, Associate Professor, DEVS, CUJ
- Dr. Nirmali Bordoloi, Assistant Professor, DEVS, CUJ Dr. Sushil Kumar Shukla, Assistant Professor, DEVS, CUJ
- Mr. Akash Mishra, Assistant Professor, DEVS, CUJ • Local Advisory Committee
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 - Chemistry, CUJ Prof. A.K. Padhy, Dean (Research & Development) and
 - Professor, Department of Chemistry, CUJ Prof. Sarang Medhekar, Professor, Department of Physics, CUJ
 - Prof. S.K. Samdarshi, Professor, Department of Energy Engineering, CUJ
 - Prof. D.B. Lata, Professor, Department of Energy Engineering, CUJ Prof. Ajai Singh, Professor, Department of Civil Engineering, CUJ
 - Prof. Manoj Kumar, Professor, Department of Life Sciences, CUJ Prof. Ashish Sachan, Professor, Department of Life Sciences, CUJ
 - Materials Engineering, CUJ Dr. Bikash Ranjan Parida, Associate Professor, Department of Geoinformatics, CUJ

Prof. G.P. Singh, Professor, Department of Metallurgical &

- Dr. Somnath Rudra, Associate Professor, Department of Geography, CUJ
- Ph.D. Scholars: Sweta, Khushboo Gupta, Shahrukh Nawaj Alam, Swain, Zaira Khalid, Bipradeep Mondal, Subhashree

Prof. Kshiti Bhusan Das, Vice Chancellor, CUJ • Chairperson:

Call for Articles Original research work from academicians, Ph.D.

scholars, government officials, industry experts, and students are invited to present their research work on the above-mentioned themes or related topics.

Participants are invited to submit an abstract

not exceeding 250 words. The submission

Submission Guidelines

should be in MS Word format, using Times New Roman font, size 12, justified alignment, and 1.5 line spacing. The abstract should include 4-5 keywords. Please email your abstract to ceevb2025@cuj.ac.in by 20th Feb. 2025. Selected abstracts will undergo editorial screening and peer review before being

published in the seminar proceedings. The authors of the selected abstracts may present their research either orally or may opt for poster presentations. The posters are required to be in AO format.

Presentation Guidelines

The authors of the selected abstracts will be provided with two options for presenting their research works at the seminar (oral and poster presentation). The registering participants will be required to notify the mode of presentation.

- Oral Presentation: The authors may present their research orally in front of the designated chair. One author may present a research article. The stipulated time for oral presentation is 10 minutes, including a Q/A session.
 - Poster presentation: The authors may also opt for poster presentation. The posters are required to be in A0 format (33.1 inches by 46.8 inches).

Registration

Register yourself using the following link -

https://docs.google.com/forms/d/e/1FAIpQLSfaMwYjdGelNW26EzQ2jDlQGEp3ngkWgFOKnylX0ul6MlK-ww/viewform

QR code:



- Registration fee includes Seminar Kit and Food for seminar days only.
- Limited accommodations are available in the university guest house on a chargeable basis.
- On the participant's request, the organizing committee may arrange accommodation in nearby hotels on a payment basis at the existing tariff.

Participant type	Registration fee (INR)
UG/PG Students	1000
Ph.D. Scholars	1500
Academicians/Industry professionals/PSUs	2500

Bank Details

Registration fee to be transferred in the following Bank Account:

Account No. - 7277002100000710

Account Name - Clean Environment Towards Viksit Bharat

Branch - Punjab National Bank, Cheri-Manatu 835222

IFSC Code - PUNB0727700

Encountering a problem? Payment not going through? Accommodation or other query? We'd love to help you out.



For more information, Kindly visit us at: https://cuj.ac.in

About The University

The Central University of Jharkhand was established through the Central University Act, 2009. The University started with a vision to specially focus on relevant present age educational drives with an emphasis on research in cutting edge technologies. It offers Under Graduate, Post graduate and Ph.D. programmes in Schools/Departments of studies. The University is open to new ideas in course curricula and research proposals, collaboration, interaction and capacity building programmes. Being located in Jharkhand, the study of culture is the thrust area of the University as manifested in Centre for Indigenous Culture Studies, Centre for Tribal & Customary Law, Centre for Tribal Folklore, Language & Literature and Music & Performing Arts. The CUJ Faculty have been awarded National and International Fellowships, project funding and recognition and are constantly contributing to the Government Sector, Public and Private Sector organisations through teaching and consulting. The students have also won accolades in national level academics and extramural activities.

Contact us

For detailed information or query contact the following persons:

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For more information, Kindly visit us at: https://cuj.ac.in

Campus Address

Central University of Jharkhand Village- Cheri-Manatu P.O.- Kamre, P.S.- Kanke Ranchi- 835 222, Jharkhand





Tourist Attractions

- Birsa Zoological Park: Ormanjhi, Ranchi
- Jagannath Temple: Jagannathpur, Dhurwa, Ranchi
- Pahari Mandir: Ratu road, Ranchi
- Dassam Falls: Taimara village, Bundu, Ranchi
- Jonha Falls: Jonha village, Angara, Ranchi

HOW TO REACH

By air

Birsa Munda airport at Ranchi city, Jharkhand, India is 29 Kms away from the University. It takes around 45 minutes by a taxi to reach the university.

By train

Ranchi railway station is 19 Kms away from the university and it takes approximately 40 minutes to reach the venue via taxi.

Hatia railway station is around 25 Kms from the university and it takes approximately 40 minutes to reach the venue via taxi.

By roadways

The National Highway (NH) 60A and NH 2 connect Ranchi with Kolkata and NH 33 and NH 99 connects it with Patna. The university is located in Cheri-Manatu village connected with the NH via Ranchi Ring road.







