Submission Guidelines

All submitted papers/abstracts must be original. Make sure that the title is in Times New Roman, in font size 14 (Bold), the author’s name is in font size 12, italicised, font size 10 for full affiliation, email, and mobile numbers are centre aligned. Abstracts with 4-5 keywords should not exceed 300 words. Submissions should be communicated through email (wret2024@gmail.com).

Conference Theme

- Waste Management Policies and its legislation
- Biological and advanced thermal treatment technologies for sustainable waste management
- Waste to energy production and Sanitary Landfilling
- Reduce, recovery reuse, recycle, remediation concepts & implementation strategies
- Hazardous, industrial and electronic waste management
- Innovation, entrepreneurship and start-up in waste management
- Life cycle assessment and End-of-life scenarios in waste management
- Biomass production from waste & carbon sequestration (composting, biochar, etc.)
- Environmental education for waste management industries and community
- Green recovery practices in sustainable waste management
- Wastewater treatment and reuse
- Air pollution control, urban air quality management and its modelling
- Any other issues related to Environmental Engineering & Sciences

Important Dates

Extended date-30th November, 2023: Submission deadline for abstract
5th December, 2023: Notification of acceptance of abstracts for oral/poster presentation
15th December, 2023: Deadline for Submission of full paper and early bird registration


CALL FOR PAPER

International Conference on Waste Recycling and Environmental Technology (WRET-2024) (February 8-9, 2024) (Hybrid Mode)

Organized by

Department of Environmental Science Babasaheb Bhimrao Ambedkar University Vidya Vihar, Raebareli Road, Lucknow – 226025
WRET-2024 is here to draw the attention of national and international researchers, scientists, and academicians to discuss and learn about the latest innovative ideas and technology for waste management, water treatment, air purification, etc. WRET-2024 aims at stimulating the awareness of researchers, scientists, professionals, and citizens about the safe practices and latest technologies for managing and treating solid and liquid wastes. With an emphasis on the core issues of waste management through safe and efficient practices, WRET-2024 will provide an excellent platform for exchanging and discussing ideas, practices, and techniques for waste management and other areas.

International Members

- Prof. B.K. Lee, University of Ulsan, Republic of Korea
- Prof. Agamantu Pariatanby, Sunway University, Malaysia
- Prof. Janardan Reddy, Kwangwoon University, Republic of Korea
- Professor Jae-Kyu Yang, Kwangwoon University, Republic of Korea
- Dr. Varma S Venpalli, University of Arkansas, United State
- Dr. Snigdheendubala Pradhan, Khalipaha University, Qatar
- Dr. Thu Heng Dong Pham, Vietnam National University, VIET NAM.

Awards

- Best Paper Presentation Award
- Best Poster Presentation Award
- Woman Young Scientist Award
- Young Scientist Award

About Babasaheb Bhimrao Ambedkar University

An Act (No. 58 of 1994) from the parliament established the Babasaheb Bhimrao Ambedkar University. The university distinguishes itself as a socially responsible learning community of high-quality scholarship and academic rigour sustained by social justice and equity principles for which Babasaheb Bhimrao Ambedkar worked during his lifetime. The university draws from the cultural, intellectual, and economic resources of Uttar Pradesh and other states to enrich and strengthen its educational programmes.

National Members

- Prof. Y. C. Sharma, IIT BHU
- Prof. Ajay Kalamdhad, IIT Guwahati
- Prof. Anil Kumar, NIAMT Ranchi
- Prof. Dr. Meena Khwairakpam, IIT Guwahati
- Prof. B.K. Dubey, IIT Kharagpur
- Dr. K.D. Yadav, SVNIT Surat
- Dr. Jaspal Singh, Bareilly College, Bareilly
- Dr. Mayor Jain, IIT Indore
- Dr. Kunwar Raghvendra Singh, GLA University, Mathura
- Dr. Dhamodharan Krishnan, TIET, Patiala
- Dr. Rakhi Das, NIT, Raurkela
- Dr. Arvind Shukla, IISER Mohali
- Dr. Ashish Kumar Nayak, PVP SST, Vijayawada

About conference

Rapid urbanisation and industrialization are causing severe impacts on the global environment by increasing solid waste generation, depleting natural resources, deteriorating soil quality, and elevating climate change due to greenhouse gas emissions. The adaptation of a circular and green economy in the waste management sector is the key factor in curbing environmental pollution, along with effective mitigation of climate change. In India, 55 million metric tonnes (MT) of municipal solid waste (MSW) are generated per year. It is rising at an annual rate of 5%, which is expected to increase to 300 million MT per year by 2047. However, the current situation of waste management in India as well as in other Asian countries is not attractive and demands innovative and effective circular economy models to alleviate the pressing climate change issue. In the current context, the "International Conference on Waste Recycling and Environmental Technology 2024 (WRET-2024)" provides a timely platform for bringing successful case studies and research innovations from developed and developing countries to provide insights for the formulation of strategies for the growing waste management industry with more business opportunities. Furthermore, the conference will catalyse networking opportunities for young researchers to exchange ideas and interact with eminent scientists working in waste management across the world.

How to reach BBA University

By Train: Charbagh railway station located about 10 km (via jail road) from the BBAU Campus. By Air: The nearest airport to BBAU campus is Chaudhary Charan Singh International Airport, Lucknow, at a distance of 6.9 km and it takes 16 minutes to cover the distance.

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Eminent Speakers

Prof. Ajay Kalamdhad
IIT Guwahati

Prof. J. Reddy Koduru
Kwangwoon University, South Korea

Prof. Yogesh C. Sharma
IIT (BHU)

Dr. Ajay Singh Nagpure
Sustainability Scientist
Princeton University, USA

Dr. Bhaskar Singh
Central University, Jharkhand

Dr. Meena Khwairakpam
IIT Guwahati

Dr. Mayur S. Jain
IIT Indore

Dr. K.D. Yadav
S V NIT, Surat

Dr. Rajeev Kumar Mishra
Delhi Technological University

Dr. Kunwar Raghvendra Singh
GLA University, Mathura

Dr. Dhamodharan Kondusamy
Thapar Institute of Engineering & Technology, Patiala

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