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- Dr. N.K. More, Associate Professor, DES
- Dr. Rajesh Singh, Associate Professor, DES
- Dr. Shailendra Kumar Yadav Asst. Prof. , DES

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- Ms. Roshini Bajaj, Research Scholar, DES
- Mr. Gaurav Rautela, Research Scholar, DES
- \Ms. Deepika Mishra, Research Scholar, DES

Contact address

Dr. Jiwan Singh, Assistant Professor
Department. of Environmental Science, BBA University, Lucknow
Email: jiwansingh95@gmail.com
Contact no. +91-7376157206

CALL FOR PARTICIPATION

Two Days Workshop on Waste Recycling & Circular Economy Towards Viksit Bharat

(WRCE-2026)

(November 26-27, 2026) (Hybrid Mode)

Organized by

Department of Environmental Science
Babasaheb Bhimrao Ambedkar University,
Lucknow – 226025

About Workshop

India's vision of *Viksit Bharat* emphasizes sustainable growth, resource efficiency, and environmental stewardship. Rapid urbanization and industrialization have increased waste generation, making effective waste management and circular economy practices critical. This workshop aims to build awareness, technical understanding, and actionable strategies among stakeholders to transition from a linear "take-make-dispose" model to a circular system that minimizes waste and maximizes resource reuse.

The **Circular Economy** offers an innovative framework that promotes reducing waste, reusing materials, recycling resources, recovering value, and designing products for longevity. Waste recycling and circular resource management can contribute substantially to economic growth, employment generation, climate change mitigation, resource conservation, and environmental sustainability.

This two-day workshop aims to bring together researchers, policymakers, industry experts, entrepreneurs, municipal authorities, startups, NGOs, and students to discuss innovative strategies, technologies, policies, and best practices for promoting waste recycling and circular economy initiatives that support the vision of '**Viksit Bharat**".

Objectives of the Workshop

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- To introduce participants to the principles of waste recycling and circular economy
- To highlight National priorities and policies supporting sustainable waste management
- To showcase innovative technologies and successful case studies
- To equip participants with practical tools for implementing circular practices
- To foster collaboration among Government bodies, Industries, Academia, and Civil society
- Showcase successful case studies from Industry, Municipalities, and Startups.
- Encourage Innovation, Entrepreneurship, and Research in waste valorisation.
- Develop actionable recommendations for achieving Sustainable Development and Viksit Bharat goals.

Important Dates

Extended Last date for completing Registration Process –15th October, 2026

Confirmation of Participation-18th October, 2026

About Department of Environmental Science

Department of Environmental Science is working as interdisciplinary center to learn and disseminate the knowledge in various aspects of Environmental Science by offering M.Sc. and Ph.D. degree to students. Department of Environmental Science is having well experienced faculties and well-equipped laboratories. There is special emphasis on Research and Development in core areas of Environmental studies such as Climate change, Environmental Impact Assessment, Toxicology, Bioremediation, Bio-energy, Environmental Biotechnology and Microbiology, Microbial Ecology, Natural Resource Management, Solid Waste Management, Water and wastewater treatment etc. The Course curriculum is designed with the help of experts from Academia and Industries to train the manpower required for working in the field of Environmental Science. The Department of Environmental Science is also having research projects funded by DBT, DST, CSIR, Council for Science & Technology, UP. The Department came into existence in 1997 under the School of Earth & Environmental Science (SEES). This program provide students with a high-quality Environmental education that includes experience with research and field training.

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 the cultural, intellectual, and economic resources of Uttar Pradesh and other states to enrich and strengthen its educational programs.

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.

Registration fee

Registration fee offline (Early Bird Registration)

- Faculty/Scientist/Industry representatives/Other Government Official-Rs. 2500
- PDF/JRF/SRF-Rs. 1500
- Research Scholar/NGOs/Community Leaders/Entrepreneurs- Rs. 1000
- UG/PG students Rs. 700

Registration fee online (Early Bird Registration)

- Faculty/Scientist/Industry representatives/other Government official-Rs. 1200
- PDF/JRF/SRF-Rs. 800
- Research Scholar/NGO/community/Entrepreneurs- Rs. 500
- UG/PG students Rs. 400

Note- Registration fee for offline mode will only cover workshop kit, lunch, and tea. Accommodation may be provided on paid basis. Post-doctoral fellows, research scholars, PG/UG students must carry valid identity cards and attach/upload the same at the submission of the abstract/registration fee.

Registration Link:
https://docs.google.com/forms/d/e/1FAIpQLSelbrhFRn2KnUPDlVrIWIEkxxZnCw6Qo97HPTzG3p9ANmmjlA/viewform?usp=publish-editor

Payment link : https://erp.eshiksa.net/DirectFeesv3/BBAU

Sponsorship

The proposed brainstorming workshop is a prestigious event to be attended by Academicians, Researchers, Policy makers and important stakeholders. The sponsorship to the workshop are invited as per the following tariff:

Platinum: Rs. 1,00,000 (5 free delegates)
Diamond: Rs. 75,000 (4 free delegates)
Gold: Rs. 50,000 (3 free delegates)
Silver: Rs. 25,000 (2 free delegate)

Nearby places to visit

- Nawabganj Bird Sanctuary
- Janeshwar Mishra Park
- Gomti Riverfront Park
- Ambedkar Park
- Lullu Mall
- Ram Manohar Lohiya Park
- Bara and Chhota Imambara
- Nawab Wahid Ali Shah Zoological Garden
- Ayodhya Shri Ram Janam Bhumi 135 km

Eminent Speakers

Prof. Ajay Kalamdhad
IIT Guwahati

Prof. Yogesh C. Sharma
IIT (BHU)

Prof. Brajesh Kumar Dubey IIT Kharagpur

Prof. B.J. Alappat
IIT Delhi

Prof. V.K. Garg
Central University of Punjab

Prof. K.D. Yadav
SVNIT Surat

Dr. Meena Khwairakpam
IIT Guwahati

Dr. V.P. Sharma
CSIR-IITR

Dr. Puja Khare
CSIR-CIMAP
Lucknow

Dr. Mayur S. Jain
IIT Indore

Dr. P. Suryateja
IIT (BHU)

Dr. Dhamodharan Kondusamy
TIET,
Patiala

Dr. Kunwar Raghvendra Singh
NITTR Kolkata

Dr. Amit Kumar
MNIT Jaipur

Dr. Shinjini Paul Choudhury
IIT Palakkad

WRCE-2026

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- *Organized by*
- **Department of Environmental Science**
- **Babasaheb Bhimrao Ambedkar University, Vidya- vihar, Raebareli Road, Lucknow – 226025**

Clippings of the International Conference held on Waste Recycling and Environmental Technology (WRET 2024)