

1st International Conference on

Recycling & Waste Management

19 - Sep - 2026 | Virtual Conference



Theme: From Waste to Watts



ABOUT CONFERENCE



Invitation to the 1st International Conference on Recycling and Waste Management

Greetings!

We are excited to invite you to the **1st International Conference on Recycling and Waste Management, scheduled for Sep , 19 , 2026. The event will take place via the Zoom app**, allowing for flexible online participation from attendees around the globe. This esteemed conference will revolve around the theme:

Theme : “From Waste to Watts”

Recycling Congress 2026 will gather distinguished environmental scientists, sustainability experts, waste management professionals, policymakers, researchers, and industry leaders. They will come together to share knowledge, explore the latest advancements, and discuss innovative strategies related to recycling, the circular economy, and sustainable waste solutions.

RECYCLING CONFERENCE 2026

Participants, whether attending in person or virtually, will enjoy a vibrant atmosphere of collaboration and knowledge exchange, aimed at driving meaningful change in environmental protection and resource management. Join us at Recycling Conference 2026 to connect with thought leaders, enhance your expertise, and help shape the future of sustainable waste management and recycling technologies.

This conference promises unmatched learning opportunities, professional growth, and global collaboration. We eagerly anticipate welcoming you to this digital landmark event in the field of recycling and waste management. Be part of a transformative journey that supports a cleaner, greener, and more sustainable world.

WHO CAN ATTEND?

- Recycling and Waste Management Industries
- Recycling Associations
- Environmental Engineers
- Water Treatment Research Labs
- Recycling Business Associates
- Chemical Engineers
- Civil Engineers
- Plastic Recycling Associations
- Recycling Scientists



SCIENTIFIC SESSION HIGHLIGHTS

- Recycling – Reduce, Reuse and Recovery
- Rubber and Plastic Recycling
- Paper Recycling
- Agriculture and Food Waste Recycling
- Industrial and Chemical Waste Recycling
- Oil Recycling
- Textile Recycling
- Glass Recycling
- Metal Recycling
- Electronic Waste Recycling
- External Recycling and Internal Recycling
- E-Wastes Recycling and Management
- Recycling and Waste Treatment Technologies
- Marine Plastic Pollution
- Hazardous Waste Management
- Solid Waste Management
- Thermal Waste Recovery
- Biomedical and Infectious Waste Management
- Medical Waste Management
- Waste Water Treatments
- Waste Management Techniques
- Renewable Resources and Renewable Energy
- Energy from Organic Waste
- Waste to Energy
- Landfills
- Biofuels
- Bio-Electrochemical Treatment Systems
- Biomass Valorization
- Bioremediation
- Environmental Impact Assessment
- Effect of 3Rs on Climate Change
- Microbial Fuel Cell Technology

Conference Sessions

- 
- 
- Paper & Cardboard Recycling Innovations
 - Plastic and E-Waste Management
 - Advanced Recycling Technologies
 - Marine & River Plastic Pollution Control
 - Biomedical & Healthcare Waste Management
 - Organic & Agricultural Waste Recycling
 - Food Waste Reduction & Recovery
 - Textile Waste Recycling
 - Pollution Control Technologies
 - Glass Recycling
 - Material Recovery
 - Metal & Battery Recycling Technologies
 - Landfill Engineering & Sustainable Disposal
 - Circular Economy Models
 - Waste-to-Energy & Biofuel Technologies
 - Composting & Bio-Waste Management
 - Sludge Treatment & Valorization
 - Construction & Demolition Waste Recycling
 - Industrial & Manufacturing Waste Minimization
 - E-Waste Policy, Regulations & Compliance
 - Climate Change & Waste Impact Assessment
 - Carbon Footprint Reduction in Waste Systems
 - Renewable Resources & Sustainable Materials
 - Thermal Waste Recovery & Incineration
 - Water & Wastewater Treatment Technologies
 - Industrial & Hazardous Waste Solutions
 - Environmental Regulations & Policy Frameworks
 - Smart Waste Management Systems
 - Energy from Organic & Industrial Waste
 - Waste-to-Energy Innovations
 - Recycling Education & Public Awareness

Eligible Research Profile will be honoured and presented with any one of the following Awards in their specific field,



CONFERENCE AWARDS

- Best Oral/ Poster Presentation Award
- Best Paper Award
- Best Speaker Award
- Research Contribution Award
- Upcoming Researcher Award
- Women of Science Award
- Outstanding Service in Recycling And Waste Management Award
- Scientific Service Achievement Award
- Research Excellence Award
- Distinguished Service Award
- Significant Contribution Award
- Outstanding contribution in the field of Recycling And Waste Management Award
- Best Academician Award
- Research Excellence Award
- Innovative Researcher in Recycling And Waste Management Award
- Women Excellence Award
- Young Achiever Award
- Academic Research Award
- Research Innovation Award
- Best Faculty Award and more...

Then you can proceed further by registering towards the conference to confirm your slot.

Abstract acceptance will be intimated through Email & WhatsApp.

Participant	Category	Early bird		Standard		Final	
		Indians (INR)	Others (USD)	Indians (INR)	Others (USD)	Indians (INR)	Others (USD)
	Student	1947	70 \$	2500	90 \$	3000	100 \$
	Ph.D Scholar	1947	100 \$	3600	120 \$	4200	150 \$
	Delegate	1947	120 \$	3600	150 \$	4200	170 \$
	Listener	900	50 \$	1500	70 \$	1800	90 \$
	Group Registration	20 % Relaxation Applicable					

Above mentioned fee is Excluding 18% GST

Registration Options:

Paypal Mode : <https://www.paypal.com/ncp/payment/S9PJNF7GR4G2>

(Recommended for non-indian residents)

Razorpay Mode : <https://razorpay.me/@conferences>

(Recommended for non-indian residents)



LAST EVENT SPEAKERS



Few Previous Event Photos Link:

IACWR2025-2nd International Award Ceremony & Conference for Women Researchers 2025



Previous Event Photos Link: [IRAC - CONFERENCE](#)



Previous Event Photos Link: [CISA - CONFERENCE](#)



Previous Event Photos Link: [PISA- CONFERENCE](#)