

**Report
of
International Conference
on**

**Energy, Environment, Water, Agriculture,
Sustainability and Health (EEWASH-25)**

26-27th MARCH 2026

**SRM Institute of Science and Technology (SRMIST)
Chennai**

Jointly organized by



**Save the Environment (STE)
Gurugram/Kolkata**



SRM
INSTITUTE OF SCIENCE & TECHNOLOGY
(Deemed to be University u/s 3 of UGC Act, 1956)



**Centre for Research in Environment, Sustainability
Advocacy and Climate Change (REACH)
Directorate of Reach, SRMIST**

Sponsored by



Prepared by

**Dr. Vanthana Sree G
REACH, Directorate of Research, SRMIST**



ENERGY



ENVIRONMENT



WATER



AGRICULTURE



SUSTAINABILITY



HEALTH

Save Energy, Environment, Water and Plantation on *Mother Earth*



SAVE
ENERGY



SAVE
ENVIRONMENT



SAVE
WATER



PLANTATION



International Conference on Energy, Environment, Water, Agriculture, Sustainability and Health (EEWASH-25)

1. Event Details

Title: International Conference on Energy, Environment, Water, Agriculture, Sustainability and Health (EEWASH-25)

Organized by: REACH, Directorate of Research, SRMIST, in association with Save The Environment (STE)

Dates: 26th & 27th March 2026

Venue: SRMIST (Hybrid Mode)

2. SDG Alignment

- SDG 3: Good Health and Well-being
- SDG 6: Clean Water and Sanitation
- SDG 7: Affordable and Clean Energy
- SDG 11: Sustainable Cities and Communities
- SDG 12: Responsible Consumption and Production
- SDG 13: Climate Action

Justification:

The conference addressed interdisciplinary challenges across environmental sustainability, water security, energy transition, and public health. It emphasized sustainable technologies, climate resilience, and integrated policy frameworks aligned with global Sustainable Development Goals.

3. Objectives

- To provide a multidisciplinary platform for knowledge exchange
- To promote sustainable technologies and circular economy approaches
- To facilitate collaboration among academia, industry, and policymakers
- To highlight AI and data-driven solutions for sustainability
- To recognize excellence in environmental sustainability

4. Brief Description

The International Conference on Energy, Environment, Water, Agriculture, Sustainability and Health (EEWASH-26) was successfully conducted at SRM Institute of Science and Technology along with Save The environment team on 26th and 27th March 2026 in hybrid mode. The conference brought together eminent scientists, academicians, industry experts, policymakers, and researchers to discuss global challenges in sustainability, health, energy, and environment. The event featured keynote speeches, technical sessions, and expert talks covering themes such as climate change, renewable energy, circular economy, and One Health approaches. A major highlight was the award ceremony recognizing environmental professionals and institutions, including the STE Green Campus Award conferred to SRMIST. The conference fostered knowledge exchange, interdisciplinary collaboration, and innovative solutions aimed at sustainable development and environmental stewardship.

About SRM Institute of science and Technology

SRM Institute of Science and Technology (SRMIST) is a leading multidisciplinary university known for excellence in education, research, innovation and societal impact. Through advanced research facilities, international collaborations and sustainability-focused initiatives, SRMIST actively contributes to addressing global challenges. The Centre for Research in Environment, Sustainability Advocacy and Climate Change (REACH), under the Directorate of Research, promotes interdisciplinary research and stakeholder engagement in climate change, circular economy, environmental sustainability, renewable energy, water security and public health.

About Save The Environment

Save The Environment (STE) is a non-profit organization dedicated to environmental awareness, sustainability, scientific innovation, education and community welfare. Through conferences, outreach programs, awareness campaigns, environmental initiatives and prestigious award programs, STE recognizes and encourages outstanding contributions toward environmental protection and sustainable development.

5. Resource Persons

Day 1 Speakers

Speaker	Affiliation
Dr. Sunder Balakrishnan	General Manager, NaturTec India Pvt. Ltd.
Dr. M. Vijaykumar	Deputy Director & Team Lead – Tamil Nadu Accident & Emergency Care Initiative; Nodal Officer – One Health and Climate Change Hub, Tamil Nadu Health Systems Project
Dr. Sushil Singh	Scientist 'G', Acoustic Systems Division, Solid State Physics Laboratory (SSPL), DRDO
Dr. Subramani Ailoor	Vice President – Product Engineering, Nissan Automotive Pvt. Ltd.
Mr. Bhausahab Sasawade	Chief Operating Officer, Metrohm India Pvt. Ltd.
Dr. T. Mariappan	Former Scientist-F, ICMR–Vector Control Research Centre (VCRC), Department of Health Research, Ministry of Health
Dr. Devanathan Sukumaran	Former Scientist-F & Joint Director, Defence Research & Development Establishment (DRDE), DRDO, Gwalior
Dr. Shrabana Pal	Department of Pharmacology, Institute of Post Graduate Medical Education & Research (IPGMER), SSKM Hospital, Kolkata

Day 2 Speakers

Speaker	Affiliation
Dr. Amitabh Adhikari	Professor & Research Scientist, Radiation Oncology, University of Iowa Health Care; Adjunct Assistant Professor, Carver College of Medicine, Iowa City Veterans Affairs Health Care System, USA
Prof. Sudipta Seal	Professor & Department Chair, Nano Biomaterials, University of Central Florida, USA
Dr. Parimal Pal	HAG Professor & Head, Department of Chemical Engineering, National Institute of Technology (NIT) Durgapur
Dr. Mousumi Roy	Professor & Former Head, Department of Management Studies, NIT Durgapur
Dr. Abheepsa Mishra	Chief Scientific Advisor, Kyntox Biotech India Pvt. Ltd., Bengaluru
Dr. Delaya Thampi	Living Lab Director, GHIN, Karnataka
Prof. Prosun Bhattacharya	Department of Sustainable Development, Environmental Science and Engineering, KTH Royal Institute of Technology, Sweden
Dr. Girija Bharat K	Founder & Managing Director, Mu Gamma Consultants Pvt. Ltd.
Dr. Dinnes Rangappa	Professor & Chairperson, Department of Applied Science, Visvesvaraya Technological University (VTU), Muddenahalli

Speaker	Affiliation
Dr. Prasanna D. Shivaramu	Assistant Professor, Department of Applied Sciences, Visvesvaraya Technological University (VTU), Muddenahalli
Dr. Navya Rani M	Associate Dean (R&D), Associate Professor and Academic Council Member, Nagarjuna College of Engineering and Technology (NCET)

Valedictory Chief Guest

Dr. G. Raja Singh Thangadurai	Hon'ble Director, DRDO Industry–Academia Ramanujan Centre of Excellence (DIA-RCoE), Indian Institute of Technology Madras
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6. Session-wise Briefing – EEWASH-26

Day 1: 26 March 2026

Inaugural Session (09:00 AM – 09:30 AM)

The inaugural session of EEWASH-26 was held at the Valliammai Seminar Hall in hybrid mode, marking the formal commencement of the international conference. The session witnessed the presence of distinguished dignitaries, resource persons, faculty members, researchers, and students. The organizing team welcomed the gathering and highlighted the significance of the conference in addressing pressing global challenges related to energy, environment, water, agriculture, sustainability, and health. The session emphasized the need for interdisciplinary collaboration, innovation, and policy integration to achieve sustainable development goals.



Chief Guest Address (09:30 AM – 09:45 AM)

Chief Guest Address – Dr. Sunder Balakrishnan, General Manager, NaturTec India Pvt. Ltd.

Dr. Sunder Balakrishnan delivered an insightful keynote lecture entitled “*Bioplastics – Journey towards Building Circularity.*” Drawing from extensive industrial experience in sustainable materials and biodegradable plastics, he highlighted the growing environmental concerns associated with conventional plastics and discussed the transition toward bio-based alternatives. The lecture emphasized circular economy principles, material recovery, waste reduction strategies, and sustainable product design. Participants gained valuable insights into how industry-driven innovation can support environmental sustainability while maintaining economic viability.

Dr. Sushil Singh was both a distinguished speaker and a member of the STE organizing team, mentioning his role in the felicitation ceremony helps demonstrate the active involvement of STE in the successful conduct of EEWASH-26.

Award Ceremony (09:45 AM – 10:45 AM)

The award ceremony was a key highlight of the first day, recognizing individuals, researchers, and institutions for their outstanding contributions to

environmental sustainability and conservation. The session celebrated innovations, green initiatives, and impactful research in sustainability domains. The prestigious STE Green Campus Award was conferred, encouraging institutions to adopt eco-friendly practices and strengthen sustainability frameworks.



Special Guest Address (11:15 AM – 11:35 AM)

Special Guest Address – Dr. M. Vijaykumar, Tamil Nadu Health Systems Project

Dr. M. Vijaykumar, Deputy Director and Team Lead of the Tamil Nadu Accident & Emergency Care Initiative and Nodal Officer for the One Health and Climate Change Hub, delivered a thought-provoking lecture on *“Water, Climate, and Health Nexus: Advancing One Health for a Resilient Future.”* He explained how climate variability, water insecurity, and emerging public health concerns are interconnected. The session highlighted the importance of integrating environmental, human, and animal health perspectives to build resilient communities and effective public health systems.

Technical Session I (11:40 AM – 12:45 PM)

This session focused on technological advancements and industrial applications contributing to sustainability:

- **Dr. Sushil Singh** from the Solid State Physics Laboratory (DRDO) discussed advancements in acoustic systems and their applications in defence and environmental monitoring.
- **Dr. Subramani Ailoor**, Vice President of Product Engineering at Nissan Automotive Pvt. Ltd., shared insights into sustainable automotive technologies, engineering innovations, and future mobility solutions.
- **Mr. Bhausahab Sasawade**, Chief Operating Officer of Metrohm India Pvt. Ltd., highlighted the role of advanced analytical instrumentation in environmental monitoring, quality assurance, and industrial sustainability..

The session provided insights into how engineering and technological innovations can contribute to sustainable industrial development.



Technical Session II (02:00 PM – 03:15 PM)

This session highlighted health, defence, and environmental research:

- **Dr. T. Mariappan**, Former Scientist-F from ICMR-VCRC, presented strategies for vector-borne disease control and public health management.
- **Dr. Devanathan Sukumaran**, former Joint Director of DRDE-DRDO, discussed defence technologies and their broader applications in environmental and societal protection.
- **Dr. Shrabana Pal** from IPGMER and SSKM Hospital, Kolkata, delivered an online talk focusing on pharmacological research and the impact of environmental factors on human health, stressing the need for integrated health and environmental policies.

The session underscored the importance of linking health research with environmental sustainability.



Day 2: 27 March 2026

Technical Session III (08:30 AM – 10:40 AM)

This session focused on advanced research and interdisciplinary innovations:

- **Dr. Amitabh Adhikari** from the University of Iowa Health Care discussed developments in radiation oncology and advanced healthcare technologies, highlighting precision medicine and treatment innovations.
- **Prof. Sudipta Seal** from the University of Central Florida presented on nanobiomaterials and their applications in environmental remediation, biomedical engineering, and sustainable technologies.
- **Dr. Parimal Pal** of NIT Durgapur emphasized chemical engineering approaches for water treatment, desalination, and sustainable resource management.
- **Dr. Mousumi Roy** addressed management perspectives on sustainability, including policy frameworks, organizational strategies, and decision-making processes.
- **Dr. Abheepsa Mishra** from Kyntox Biotech India Pvt. Ltd. highlighted biotechnology innovations and their applications in healthcare, environmental protection, and industrial processes.

This session reflected the integration of science, technology, and management in solving sustainability challenges.

Technical Session IV (11:00 AM – 01:15 PM)

The session focused on global sustainability practices, applied sciences, and innovation:

- **Dr. Delaya Thampi** discussed global health innovation models and community-based approaches for sustainable healthcare delivery.
- **Prof. Prosun Bhattacharya** KTH Royal Institute of Technology, Sweden, highlighted environmental challenges such as water contamination and climate change, emphasizing sustainable development practices.
- **Dr. Girija Bharat K** shared insights into environmental consultancy, waste management strategies, and sustainable industrial practices.
- **Dr. Dinnes Rangappa** from VTU presented on applied science innovations and interdisciplinary approaches to sustainability.
- **Dr. Prasanna D Shivaramu** from VTU discussed research advancements in applied sciences and their practical implications.

- **Dr. Navya Rani M** highlighted academic research, innovation ecosystems, and the role of institutions in promoting sustainable development.

The session emphasized collaborative and multidisciplinary approaches for addressing real-world sustainability issues.

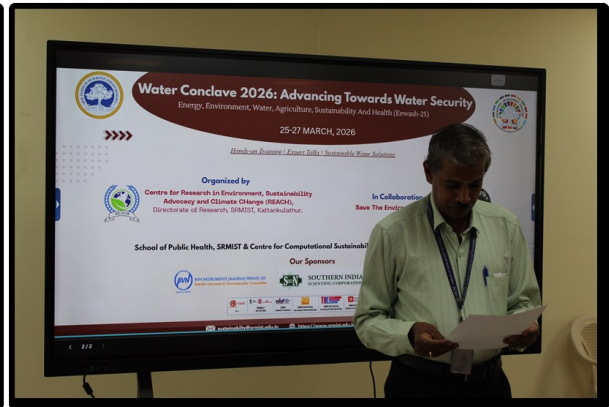


Valedictory Session (02:30 PM – 04:00 PM)

The valedictory session marked the formal conclusion of EEWASH-26 and reflected on the key outcomes of the conference. The valedictory session featured Dr. G. Raja Singh Thangadurai, Hon'ble Director of the DRDO Industry–Academia Ramanujan Centre of Excellence (DIA-RCoE), IIT Madras, as Chief Guest.

- **Welcome Address:** Prof. Paromita Chakraborty highlighted the success of the event and acknowledged the contributions of speakers and participants.
- **Chief Guest Address:** Dr. G. Raja Singh Thangadurai emphasized the importance of strengthening industry-academia collaboration to drive innovation and sustainable technological development.

- **Award Distribution:** Participants and contributors were recognized for their efforts and achievements.
- **Vote of Thanks:** Delivered by Dr. Saravanakumar, expressing gratitude to all stakeholders involved in the successful organization of the conference.



The session concluded with the National Anthem, followed by informal networking and interactions among participants, reinforcing the collaborative spirit of the conference.



Prize distribution

7. STE AWARDS AND SIGNIFICANCE

- **STE Dr. APJ Abdul Kalam Award** – Recognizes exceptional leadership in science, technology and societal development.
- **STE Dr. Praloy O Basu Lifetime Achievement Award** – Honors lifelong contributions to sustainability, education and public service.
- **STE Green Campus Award** – Recognizes institutions implementing exemplary sustainability practices.
- **STE Green Excellence Award** – Honors significant contributions to environmental conservation and sustainability.
- **STE Sustainability Ratna Award** – Recognizes sustained leadership in promoting sustainability.
- **STE International Achiever Award** – Honors internationally recognized contributions in science and sustainability.
- **STE Fellowship Award** – Recognizes distinguished professionals and researchers.
- **STE Women Excellence Award** – Honors women leaders contributing to science, sustainability and society.
- **STE Meritorious Award for Excellence in Academics & Research** – Recognizes excellence in teaching and research.

- **STE Water Award** – Honors contributions to water conservation and management.
- **STE Best Ideas/Innovations/Technology for Environment Award** – Recognizes innovative environmental solutions.
- **STE Young Researcher Awards** – Encourages emerging researchers.
- **STE Best Teacher Award** – Honors excellence in education and mentorship.
- **STE Best School Principal Award** – Recognizes visionary academic leadership.
- **STE Humanitarian Award for NGOs** – Honors organizations serving society and the environment.
- **STE Best Student Award** – Recognizes outstanding student achievement.

STE AWARDEES – EEWASH-26

Major Awardees:

Dr. Ilavazhagan Govindasamy
 Shri S. K. Varshney
 SRM Institute of Science and Technology
 Prof. Bernaurdshaw Neppolian
 Prof. Paromita Chakraborty
 Dr. Bandana Singh
 Prof. Sudipta Seal
 Prof. Dr. Suparna Sanyal Mukherjee
 Dr. S. Manjappa
 Ms. Pritu Chaudhary
 Ms. Tripti Srivastava
 Ms. Nita Sinha
 Ms. Shailey Tucker

STE Fellowship Award:

Dr. Subramani Ailoor
 Dr. Devanathan Sukumaran

STE Young Researcher Award (Scientist):

Dr. Vanthana Sree G., SRMIST

RESEARCH PRESENTATION COMPETITION

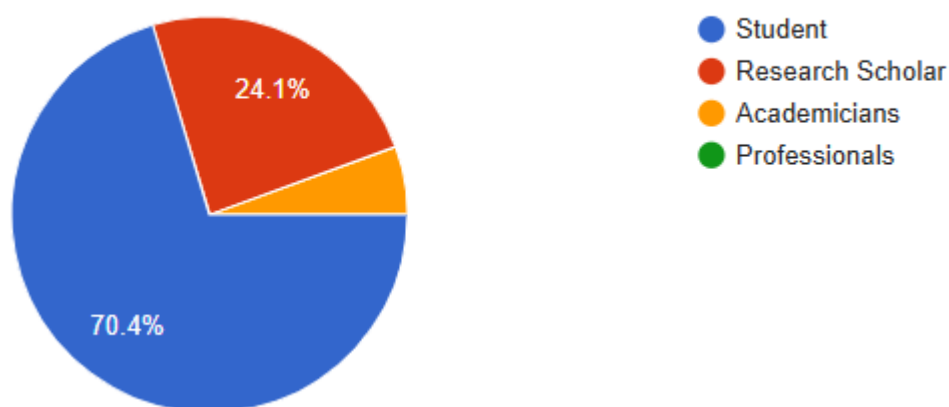
The competition encouraged young researchers to present innovative solutions addressing sustainability challenges.

- ❖ **First Prize:** Gobinda Chandra Mahapatra (School of Chemical Engineering, KIIT)
- ❖ **Second Prize:** Arunava Sengupta (Department of Environmental Science, University of Burdwan)
- ❖ **Third Prize:** Durgesh Singh Gaur (School of Chemical Engineering, KIIT)

Presentations were evaluated based on originality, scientific merit, societal relevance, presentation quality and potential impact.

8. PARTICIPATION AND OUTCOMES

Approximately 100 delegates participated, including faculty members, researchers, students, industry experts, environmental professionals and policymakers.



Key Outcomes

- Enhanced interdisciplinary understanding of sustainability challenges
- Strengthened academia–industry–policy collaborations
- Increased awareness of AI and clean technologies
- Recognition through STE Green Campus Award
- Identification of future research directions for climate resilience

9. Future Directions and Recommendations

- Strengthen interdisciplinary collaborations among academia, industry, government agencies, and environmental organizations to develop sustainable solutions for emerging global challenges.
- Promote research and innovation in circular economy, waste valorization, bioplastics, renewable energy, and sustainable resource management.
- Encourage the adoption of advanced technologies such as Artificial Intelligence (AI), data analytics, and smart monitoring systems for environmental assessment and decision-making.
- Develop integrated strategies for water security, climate resilience, and public health through the One Health approach and sustainable water management practices.
- Foster greater participation of students, young researchers, and early-career professionals through research competitions, innovation challenges, and collaborative research initiatives.
- Establish EEWASH as a recurring international platform for scientific exchange, policy dialogue, and global partnerships to accelerate progress toward the SDGs.

10. CONCLUSION

EEWASH-26 successfully served as a vibrant platform for scientific exchange, networking and collaboration. The conference strengthened partnerships between institutions, researchers and practitioners while promoting sustainability, innovation and environmental stewardship. The event demonstrated the importance of interdisciplinary approaches in addressing global challenges and contributed meaningfully toward achieving sustainable development goals.

11. Organizing team

Organizing team From REACH, Directorate of Research, SRMIST

- 1) Prof. Paromita Chakraborty, (Event Chair)-** Head & Professor, REACH, Directorate of Research, SRMIST
- 2) Dr. R. Suriyaprakash (Event Secretary)-** Scientist, REACH, Directorate of Research, SRMIST
- 3) Dr. A. Saravanakumar (Finance in-charge)-** Assistant Professor, REACH, Directorate of Research, SRMIST

Organizing Committee

Chief Patrons

Prof. Arunabha Majumder, President, Institute of Public Health Engineers (INDIA)

Patrons

Dr. Laxman Prasad, GP Advisor, RKG Group, Ghaziabad, U.P.

Shri S.K. Varshney, Former Scientist 'G' & Head, (Intl. Coop.) DST, Govt. of India

Co-Patron

Dr. Kshipra Misra, President, Save the Environment, Gurugram / Kolkata

Convener

Dr. Sushil Kumar Singh, Scientist-'F', Solid State Physics Lab., Lucknow Road, Timarpur, Delhi

Co-Convener

Mrs. Chhanda Basu, Secretary, Save The Environment, Kolkata, West Bengal

Dr. Rabea Parveen, Assistant Professor, Department of Pharmaceutics, School of Pharmaceutical Education and Research, Jamia Hamard, New Delhi

Dr. Jayato Nayak, Assistant Professor, Mahindra University, Hyderabad, Telangana

Organising Secretary

Dr. Sankha Chakraborty, Assistant Professor, Kalinga School of Biotechnology / Chemical Technology KIIT Deemed to be University, Bhubaneswar, Odisha

Dr. Jigni Mishra, Research Associate, IARI, New Delhi & E.C. Member, STE

Co-Organising Secretary

Dr. Gaurav Saxena, Assistant Professor, Department of Life Science, Faculty of Life Sciences, Mandsaur University, Mandsaur, Madhya Pradesh, India

Dr. Bushra Parveen, Assistant Prof. Dept. of Pharmacology, Jamia Hamdard, Delhi

Dr. Gaurav Gautam, EC Member STE

National Advisory Board

Dr. Sanjay Dwivedi, Scientist G & Director of Personnel DRDO, Delhi

Prof. Navin Kumar, Head, Dept. of Biotechnology, Graphic Era, Dehradun, U.K.

Prof. Kaushik Pal, Professor, Dept. of Mech. & Ind. Engg., IIT Roorkee, Uttarakhand

Prof. Ambrish Singh, Dept. of Chemistry, NU, Nagaland

Prof. Kusum Arunachalam, School of Env. and Natural Resources, DU, Uttarakhand

Prof. Shachi Shah, Former Director & Prof., Environmental Studies, School of Interdiscipl. & Trans-disciplinary Studies, IGNOU, Delhi

Prof. Deepa H Dwivedi, Dean, School of Agricultural Science and Technology BBA University, Lucknow, U.P.

Dr. Dinesh Rangappa, Professor, Department of Applied Sciences (Nanotechnology), Visvesvaraya Technological University, Center for Post Graduate Studies, Bengaluru Region, Muddenahalli, Chikballapura Karnataka

Dr. Kalpana Bhargava, Scientist "G", Joint Director, GPS Division, High Energy Material Research Lab (HEMRL), Defence Research and Development Organization (DRDO), Ministry of Defence, Govt. of India, Sutarwadi, Pashan, Pune, Maharashtra
Prof. Prashant Singh, Head, Dept. of Chemistry, D.A.V. Post Graduate College Dehradun, DAV College Rd, Karanpur

Dr. Archana Kumar, Associate Professor, Amity University, NCR
Dr. Girija Bharat, Director, Mu gamma Consultants Pvt.Ltd., Haryana
Dr. Susan Titus, Former Scientist 'G', NMRL, Ambernath, Mumbai
Prof. B. Rupini, SOITS, IGNOU, New Delhi
Dr. Nupur Bahadur, Asst. Director, Environment & Waste Management Div., TERI
Dr. Sushmitha Baskar, Assistant Professor, SOITS, IGNOU, New Delhi
Dr. Prasanna D.S., Assistant Professor, Department of Applied Sciences, Visvesvaraya Technological University, Center for Postgraduate Studies, Bengaluru region, Muddenahalli, Chikkaballapur, Karnataka

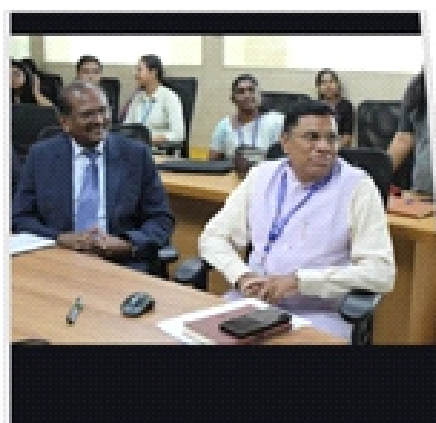
Local Organizing Committee

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Dr. R. Suriyaprakash (Event Secretary), Scientist, REACH, Directorate of Research, SRMIST
Dr. A. Saravanakumar (Finance in-charge), Assistant Professor, REACH, Directorate of Research, SRMIST
Dr. Debasmita Bandyopadhyay (coordinating team), Scientist, REACH, Directorate of Research, SRMIST
Dr. Vanthana Sree G. (coordinating team), Scientist, REACH, Directorate of Research, SRMIST

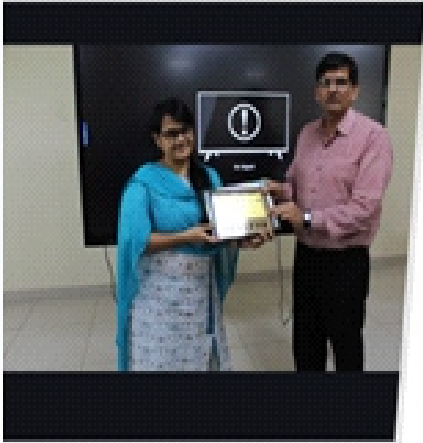
Organising SDG Team:

SDG 6: Clean Water and Sanitation - REACH, Directorate of Research,
SDG 3: Good Health and well-being - School of Public Health
SDG 9: Industry, Innovation & Infrastructure - School of Computer Science

Glimpses of EEWASH-2025



Glimpses of EEWASH-2025



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and
take the tree
till it grows
it own.



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will give shade tomorrow,
clean the air, save water,
support life and
leave a better planet
for the next generation.
Be a responsible human.
Be a tree parent.
Be the change.



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A TREE



NURTURE
IT



WATCH IT
GROW



PROTECT
NATURE



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TOGETHER, LET'S MAKE OUR PLANET GREENER!



STE SECRETARIAT **SAVE THE ENVIRONMENT (STE)**

(A SOCIETY FOR RESEARCH, AWARENESS & SOCIAL DEVELOPMENT)

Head and Registered Office: 778 A, Lake Town, Block A, Kolkata, 700089

Gurugram Office: Flat No. 1107, Block 17, Heritage City, MG Road, Gurugram, Haryana

Mobile: 9871372350, 9830779260

E-mail: ewashc2020@gmail.com; info@stenvironment.org

Website: www.stenvironment.org