

International Conference  
On  
**ENERGY, ENVIRONMENT, WATER, AGRICULTURE,  
SUSTAINABILITY AND HEALTH (EEWASH-2026):  
INNOVATING FOR A RESILIENT FUTURE IN THE MODERN WORLD**

&  
**8<sup>th</sup> Annual Meet of STE**  
**21-22 December 2026**



Organized by



IILM University, Greater Noida



Save The Environment  
Kolkata / Gurugram



[https://docs.google.com/forms/d/e/1FAIpQLSd\\_LwYD6BZMzBxH3N-Ldf-UH6uRNU4EJGufsC61dIMSKXY\\_xQ/viewform?usp=header](https://docs.google.com/forms/d/e/1FAIpQLSd_LwYD6BZMzBxH3N-Ldf-UH6uRNU4EJGufsC61dIMSKXY_xQ/viewform?usp=header)

## Overview of EEWASH-2026:

In today's rapidly evolving global landscape, the sustainability of our natural resources—including water, land, and energy—is more critical than ever. Climate change, population growth, urbanization, and technological advancement are creating complex interdependencies between the environment, agriculture, energy systems, and public health. This three days multidisciplinary conference serves as a vibrant platform to explore how innovation, science, and technology—especially AI and digital tools—can address these interconnected challenges.

### Conference Objectives:

- To examine the interlinked challenges and opportunities across environment, water, agriculture, energy, and public health.
- To highlight sustainable practices, smart technologies, and integrated policies that promote resilience and resource efficiency.
- To explore the role of renewable energy and clean technologies in sustainable development.
- To showcase real-world applications of AI, machine learning, and data analytics in managing ecosystems, health systems, and energy transitions.

### Why Attend?

This conference invites researchers, professionals, industries, students, and policymakers to engage in dynamic discussions and knowledge exchange. It is an opportunity to foster interdisciplinary collaboration and contribute to global sustainability and resilience efforts aligned with the UN Sustainable Development Goals (SDGs).

### Theme of EEWASH-2026

The main theme of the annual conference has been set as strategizing a greener future with following sub themes:

### Themes & Topics Include:

- ❖ Addressing emerging challenges in environmental sustainability
- ❖ Advancing research on contemporary issues in environmental health
- ❖ AI for Sustainable Agriculture and Water Security
- ❖ AI in Education for sustainable future
- ❖ Clean Technologies and Green Infrastructure
- ❖ Climate-Resilient Agriculture and Smart Irrigation Systems
- ❖ Digital Innovations in Sustainability: AI, IoT, and Big Data Applications
- ❖ Elements of Survival and Sustainability: Water, Air, Soil, Energy, and Health in the Age of Innovation
- ❖ Emerging Interdisciplinary Technologies and Innovations for Viksit Bharat
- ❖ Environmental Health and the One Health
- ❖ Environmental Insight: How AI, Science, and Society Drive Sustainable Solutions from pollution to solution
- ❖ Future-Proofing the Planet: Integrated Approaches to Health, Water, Air and Energy
- ❖ Global Environmental Challenges: Insights through Scientific and Digital Perspectives
- ❖ Integrated Water-Energy-Food Nexus Approaches
- ❖ Policy Integration for Climate, Health, and Resource Security
- ❖ Renewable Energy and Energy Efficiency for a Sustainable Future
- ❖ Sustainable Tomorrow: Advancing environmental health research and innovation
- ❖ Sustaining Life: Clean Resources, Healthy Communities, and Intelligent Solutions
- ❖ The Sustainability Conundrum: Exploring Global Environmental Realities through Science and Technology
- ❖ Uniting innovation and inclusion to power a cleaner, healthier, and equitable India
- ❖ Nanomaterials for Energy and Environment

- ❖ Bio-based and Biodegradable Materials, Functional Polymers and Composites, Advanced Coatings and Surface Engineering
- ❖ Green Energy Materials (Solar, Hydrogen, Storage), Fuel Cells, Thermoelectric, and Energy Harvesting
- ❖ Materials for Water Treatment and Carbon Capture, Waste-to-Energy Conversion Materials
- ❖ Eco-friendly Construction Materials, Smart and Climate-Resilient Structures, Green Tribology and Wear-resistant Materials

Join us as we shape solutions for a sustainable and healthier world—where environment, energy, and innovation work hand in hand for the benefit of current and future generations.

### **Student Project Exhibition & Competition:**

- ◆ Category 1: For School Children (Upto Class 12<sup>th</sup>)
- ◆ Category 2: University Student (UG & PG)

In both the categories, the student have to present their working project on the environmental sustainability linked to the above themes. The project may be presented alone or in a group of maximum 04 members. In each category jury will select the top 03 projects for award.

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**Dr. Wasim Ahmad**, Assistant, Professor, Department of Pharmacognosy, College of Pharmacy, Mohammad Al-Mana College for Health Sciences, Safa, Dammam.

**Dr. M. Tanwir Athar**, Department of Pharmacognosy and Pharmaceutical Chemistry, College of Dentistry and Pharmacy, Buraydah Colleges, Buraydah, Al-Qassim, Saudi Arabia.

### List of Eminent Speakers

**Prof. Arunabha Majumder**, Emeritus Prof. Jadavpur University, Kolkata

**Prof. Satinder Kaur Brar**, Chair Professor, York University, CANADA

**Prof. Amitava Adhikary**, Professor, 4216 MERF, 375 Newton Rd, Radiation Oncology, University of Iowa Healthcare, Carver College of Medicine, IA-52242

**Dr. Shubhankar Suman**, Associate Professor, New Research Building 3970 Reservoir Road, NW Washington DC

**Prof. Gausal A. Khan**, King Faisal University, Saudi Arabia

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

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**Prof. Sayeed Ahmed**, Director, Centre of Excellence for Unani Medicins and Nutrition

**Dr Amlan Chakrabarti**, Prof and Director, A.K. Choudhury School of Information Technology, University of Calcutta, Kolkata

**Dr. S.K. Singh**, Sc'G', SSPL, DRDO, Timarpur, Delhi

**Dr. Vijay Bharti**, Sc'F', DIHAR, DRDO, Leh

**Prof. Suraj Tripathy**, Associate Dean, Dept. Chemical Engineering, KIIT, Bhuvneshwer, Odisha

**Prof. Saurabh Jyoti Sarma**, Head, Dept. of Biotechnology, Bennett University, Greater NOIDA

**Prof. Kusum Arunachalam**, School of Environment & Natural Resources, Doon University, Kedarpur, Dehradun, Uttarakhand,

**Prof. Deepa H Dwivedi**, Department of Horticulture, School of Agriculture Science and Technology, Babasahib Bhimrao Ambedkar University, Lucknow, UP, India

**Dr. Aarti Bhatt**, Scientist-G, Jt. Director, CFEEs, DRDO, Brig S.K. Mazumdar Marg, Timarpur, Delhi

### CALL FOR ABSTRACTS

The organizing committee invites original research abstracts for oral / poster presentations based on the themes of the conference. Original one-page abstract (A4-size with 2.5 cm margin on all sides, single column, Times New Roman font, font size 12, 1.5 line spacing written in MS WORD) should be submitted [ewashc2020@gmail.com](mailto:ewashc2020@gmail.com) before **30th November, 2026**. The participants are requested to mention the relevant sub theme, title of the paper along with their names, affiliation and contact details. Selected accepted papers will be published in Int. J. Env. & Health Sci. (Indexed in ISSN, Crossref and ISI).

### ABOUT ORGANISER

#### IILM University, Greater Noida

IILM University, established in 1993 by the Ram Krishan & Sons Charitable Trust, is a prominent educational institution in the Delhi NCR with over 28 years of experience in cultivating future entrepreneurs and managers. It became formally recognized under the Uttar Pradesh Private University (Amendment) Act 2022, positioning itself as a dynamic entity focused on academic excellence, innovation, and holistic development.

Located in Greater Noida, the university provides a global learning environment, emphasizing inclusivity, integrity, and quality. It offers diverse undergraduate, postgraduate, and doctoral

programs across various fields such as Management, Law, Engineering, Sciences, Liberal Arts, and Social Sciences. The curriculum balances academic rigor with practical applications, fostering critical thinking, creativity, and leadership skills essential for personal and professional success.

IILM's state-of-the-art campus facilitates collaborative learning and innovation, featuring modern classrooms, well-equipped laboratories, and vibrant recreational spaces. The university promotes research and interdisciplinary collaboration, encouraging both faculty and students to engage in impactful projects.

A key element of the IILM experience is its focus on industry engagement and experiential learning. Through partnerships with leading organizations, internships, and industry-oriented curricula, students acquire practical insights and skills relevant to their fields. The university enhances employability via dedicated career counseling and placement services.

Beyond academics, IILM nurtures an inclusive campus life that promotes cultural, sports, and community engagement activities, aiding in the development of interpersonal skills and social responsibility. Driven by a mission to inspire future leaders and innovators, IILM University aims to significantly impact the higher education landscape in India and beyond, with a commitment to continuous improvement and a student-centric approach.

### **SAVE THE ENVIRONMENT (STE)**

Save The Environment (STE) was founded and registered on 19th November 1990 [Reg no. S/66/489 of 1990-91]. Since then, STE has been privileged to collaborate with organizations and departments of repute, like WWF (India), AIIHPH, Indo-Canada environment facility, DST and DRDO to counter the long standing issue of arsenic poisoning of water, especially in rural areas of West Bengal, India. STE has also been actively engaged in spreading awareness among general public for environment protection and water management.

### **Program Schedule**

Date: 21 December, 2026 Inauguration and awards ceremony followed by technical session

Date: 22 December, 2026 Presentations and valedictory

Venue: IILM University, Greater Noida

### **IMPORTANT DATES**

|                                    |                                   |
|------------------------------------|-----------------------------------|
| Abstract Submission Starts:        | 21 <sup>st</sup> , Sept., 2026    |
| Registration Starts:               | 21 <sup>st</sup> , Sept., 2026    |
| Abstract Submission Closes:        | 30 <sup>th</sup> , Nov.. 2026     |
| Intimation of Abstract Acceptance: | 05 <sup>th</sup> , December, 2026 |

### **REGISTRATION DETAILS**

| Category                               | Regular Fees | on the Spot |
|----------------------------------------|--------------|-------------|
| College Students (U.G.& P.G.)          | 1000.00      | 1100.00     |
| Research Scholars                      | 1500.00      | 1700.00     |
| Teachers/Scientists/Faculty            | 2500.00      | 3000.00     |
| STE Life Members                       | 2500.00      | 2700.00     |
| Corporate Delegates/Industry personnel | 5000.00      | 6000.00     |

### **BANK DETAILS FOR ELECTRONIC TRANSFER**

Bank details for Electronic Transfer

Account Name: Save The Environment

Account Number: 60475457174

Bank and Branch: Bank of Maharashtra, Kalkaji, New Delhi-110019

IFSC Code: MAHB0000974

Google Pay to: Mrs. Chhanda Basu; Mobile No. 9830779260



## ACCOMMODATION

The accommodation will be arranged on payment basis if requested by the delegates / participants to the organisers. (*Accommodation link of the hotel etc to be provided in the brochure*)

### **Transportation Detail:**

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*Indira Gandhi International Airport (IGI) - 50 KM*

*Noida International Airport - 39 KM*

### **Nearest Railway Stations:**

*New Delhi (NDLS) - 41 KM*

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*Pari Chowk Metro Station - 03 KM*

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*Zero Point, Yamuna Expressway - 500 M*

*Knowledge Park 2 - 02 KM*

*Pari Chowk - 03 KM*



## STE AWARDS – 2026

**(LAST DATE 30<sup>th</sup> November 2026)**

Annual Awards of STE are the tangible symbol to signify eminence of contributions made by a person or institution. This boosts the enthusiasm of the contributors who have contributed in different fields of science and social service with their excellence, expertise and approach towards achieving certain goals for the society. Recognition of such extraordinary activities is eventually very important to boost their confidence and to honour them for what they have done for the science and society. STE confers following categories of awards and honours to such eminent personalities.:

### 1. **STE Dr. APJ Abdul Kalam Award**

This award is conferred every year to the senior scientist of DRDO/ ISRO (working or retired) who has significantly contributed towards science and technology in India. Nominations will be from STE.

### 2. **STE Dr. Praloy O. Basu Lifetime Achievement Award**

This award is conferred every year to any citizen of India, who has made a difference to the society by his/her contributions in terms of education/ policies/ S & T/ Social Service and others. Nominations will be from STE.

### 3. **STE Green Excellence Award**

This award is constituted to honor those Indian citizens who have excelled in safeguarding and protecting the environment utilizing green technologies.

### 4. **STE Sustainability Ratna: Eminent Leadership**

(Eligibility criteria: Must be an Indian citizen. Have a minimum of 10 years of significant contribution in the field of sustainability and environmental protection)

### 5. **STE Fellowship Awards**

STE Fellowship award is conferred to the Indian senior scientists /Academicians for their outstanding achievements in various fields of Science & Technology and Education.

### 6. **STE Meritorious Award for Excellence in Academics and Research**

### 7. **STE Women Excellence Award**

This award is constituted to recognize the Indian women scientists/ Academicians for their contributions in the field of science and environment.

### 8. **STE Water Awards**

The awards are conferred to the Indian nationals who have made a difference in the area of water by their efforts.

### 9. **STE Sustainability Ratna: Emerging Pioneer**

(Eligibility criteria: Must be an Indian citizen below 40 years of age on the date of nomination. Has demonstrated notable contribution in sustainability and environmental protection for at least 2- 5 years.)

### 10. **STE Best School Principal Award**

### 11. **STE Best Teacher Award**

### 12. **STE International Achiever Awards**

### 13. **STE Young Researcher Awards (Age limit: Faculty/ researchers between 25 to 40 years can apply.)**

### 14. **STE Humanitarian Award for NGO**

### 15. **STE Green Campus Award**

### 16. **STE Student Award**

**A. School Level**

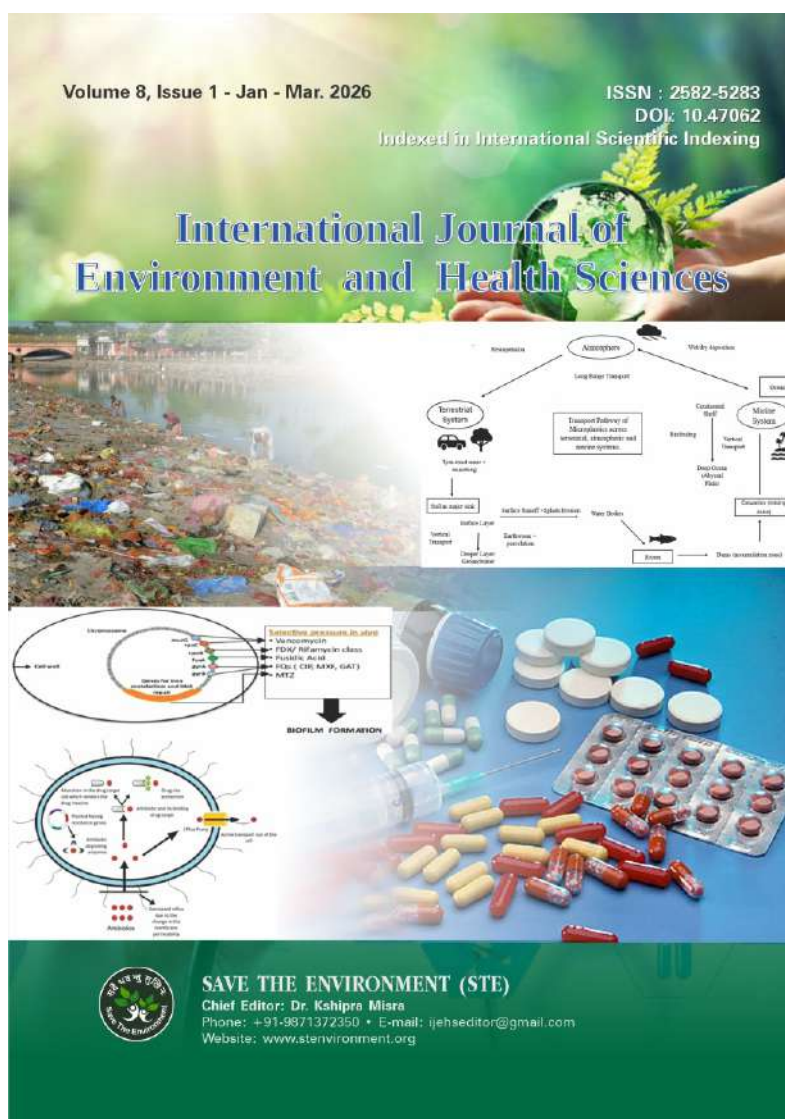
**B. College Level**

**<https://www.stenvironment.org/awards/steannualawards>**

# ARTICLES ARE INVITED FOR THE INTERNATIONAL JOURNAL OF ENVIRONMENT AND HEALTH SCIENCES

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We are pleased to announce that the DOI prefix for International Journal of Environment and Health Sciences is now available from Crossref, the official Digital Object Identifier (DOI). **The journal is now indexed in International Scientific Indexing (ISI).**



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<https://www.stenvironment.org/international/internationallifemembershiponline>

### **Conference Venue:**

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Web: [www.iilm.edu/greater-noida](http://www.iilm.edu/greater-noida)

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