

2nd INTERNATIONAL CONFERENCE ON SUSTAINABLE NANOTECHNOLOGY AND NANOMATERIALS (ICONN-2023)

CALL FOR PAPERS

ABOUT THE CONFERENCE

The second edition conference on sustainable nanotechnology aims to explore the potential of nanotechnology to provide solutions for societal and environmental challenges. Through the development of sustainable materials and clean technologies, researchers and industrial experts can reduce risks to the environment and human health while advancing progress towards the United Nations' Sustainable Development Goals (SDGs). The conference will bring together scholars and subject matter experts from various sectors to exchange ideas, present cutting-edge concepts, and discuss their fascinating work.

CONFERENCE THEMES

- WASTE TO WEALTH
- POLLUTION ABATEMENT
- GREEN CHEMISTRY
- ENVIRONMENTAL REMEDIATION APPLICATIONS
- WASTEWATER TREATMENT
- BIOMEDICAL APPLICATIONS
- NANOMATERIALS
- CARBON NANOTECHNOLOGY
- POLYMER AND CERAMIC NANOTECHNOLOGY
- SUSTAINABLE DEVELOPMENTS GOALS
- NANO-BIOSENSORS, NANO BIOENGINEERING,
- NANO-BELTS, NANO- PYRAMIDS, NANO WHISKERS
- SELF-ASSEMBLED NANOSTRUCTURED SYSTEMS
- MAGNETIC NANOPARTICLES
- ORGANIC/INORGANIC HYBRID NANO MATERIALS
- MATERIALS PHYSICS
- MATERIALS ANALYSIS AND CHARACTERIZATION
- SURFACES, INTERFACES AND THIN FILMS

AMERICAN CHEMICAL SOCIETY (ACS), USA AWARDS

American Chemical Society (ACS) has offered Best Presentation Certificates from prestigious ACS journals: ACS Sustainable Chemistry & Engineering, ACS Applied Nano Materials, Journal of Physical Chemistry C, ACS Omega, ACS Materials Au.

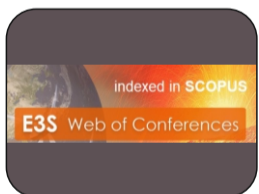
CASH PRIZE FOR BEST PRESENTATION

- 1st Price: INR 7000/- • 2nd Price: INR 5000/- • 3rd Price: INR 3000/-

HIGHLIGHTS OF ICONN-2022

- 145 + Papers Published in Scopus Indexed Materials Today Proceedings, Elsevier (received 300 + papers worldwide)
- 30+ Selected Papers Published in SCI Q1, Q2 Elsevier and Springer Journals
- Best Presentation Awards by American Chemical Society
- Chief Guest/ Guest of Honours from World-Renowned Institutes such as University of Oxford, U.K; CNRS, France; York University, Canada; National University of Singapore

Publishing Partners



E3S Web of Conferences



Environmental Research
(I.F: 8.4; Elsevier)



Clean Technologies and Environmental Policy
(I.F: 4.7, Springer)



Nanotechnology For Environmental Engineering (Springer)

IMPORTANT DATES

Last Date for Full Paper Submission : 15th July, 2023
 Notification for Acceptance : 20th July, 2023
 Last Date of Online Registration : 25th July, 2023
 Conference Date : 27th - 28th July, 2023

Registration Fee

Research Scholars/Academicians	6500 (INR)
Corporate/Industry	8000 (INR)
Foreign Delegates	\$100

Registration:



https://docs.google.com/forms/d/e/1FAIpQLSeg_rk4JyGill0wGjZW3gM75Y16WjzX18Dvbox7W4QokfyHg/viewform

Paper Submission:



<https://cmt3.research.microsoft.com/User/Login?ReturnUrl=%2FICONN2023>

