

CALL FOR ABSTRACTS

Authors are invited to submit abstract of papers for presentation in the technical programme within 300 words (excluding title, name, designation, affiliations, and keywords) on an A4 size paper having margin left (3cm), right (2cm), top (3cm) and bottom (3cm). The title must be less than 200 characters and of 14 point times new roman font; it should be centered across the page. The content of the abstract should be in sentence case and of 10-point roman in justified alignment with single line spacing followed by maximum of 5 keywords.

Mail your abstract or full length paper to conference
Email I'd: kiit.wwm@kiit.ac.in; kiit.wwm@gmail.com

PAPER SUBMISSION SCHEDULES

Abstract Submission Begins:	24 December 2022
Abstract Deadline:	30 January 2023
Intimation of Abstract Acceptance:	24 January 2023
Manuscript Deadline:	10 February 2023
Intimation of Full-length Paper:	10 February 2023
Registration:	12 February 2023
Conference Sessions:	22-24 Feb' 2023

PUBLICATION

Accepted and Registered Papers will be invited for Oral and poster sessions by the Technical Programme Committee (TPC), in accordance with authors' requests, overall evaluation, and schedule limitations.

The Presenter Papers will be further peer reviewed, and selected papers will be published in Scopus Indexed Proceedings.

PLAGIARISM POLICY

Authors should submit their original and unpublished research work, which is not under consideration for publication elsewhere. Manuscripts found to be plagiarized during any stage of the review process will be rejected.

SPONSORSHIP

WWM 2023, INDIA offers Sponsorship opportunities to enhance your presence and visibility across various sectors of Water and Waste Management. The fantastic sponsorship options are tailored to meet individual requirements.

Knowledge Products and Technological Solutions in Water and Waste Management may be showcased with an emphasis on the following:



REGISTRATION DETAILS

Delegate participation, category/type of organization	Early bird discounted up to 30 Jan 2023	After 30 Jan 2023
Academicians	Rs. 4000*	Rs. 4500*
R&D/Industry/Corporate Executives,	Rs. 4500	Rs. 5000
Student	Rs. 2000*	Rs. 2500*
Foreign Delegates	\$75	\$100

More than two participants from the same organization: 10% discount
Accompanying delegates : 50% of registration



Kalinga Institute of Industrial Technology (KIIT)
Deemed to be University, Bhubaneswar-751024, Odisha (India)

WWM
WATER AND WASTE MANAGEMENT
5th INTERNATIONAL CONFERENCE & EXPO
BHUBANESWAR, ODISHA, INDIA
FEB 22-24, 2023

**CONNECTING
EXPERTISE AND
ENTREPRENEURSHIP**

KiiT Deemed to be University (www.kiit.ac.in)
In association with
Water & Waste Management Org (www.waterandwastemanagement.org)

OBJECTIVE

ICWWM-2023 is the 5th edition of International Conference on Water and Waste Management to be organized by Kalinga Institute of Industrial Technology (KIIT) Deemed to be University, Bhubaneswar, India. Major Objective of the WWM 2023, INDIA is to create an international platform for academics, researchers and policy makers from worldwide to exchange innovative and best practices related to water and waste management

KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY

KIIT Deemed to be University, founded by noted Social and Educational Entrepreneur, Prof. Achyuta Samanta. It is established in 1997 as an institution and declared as University (U/S 3 of UGC Act, 1956) by Ministry of HRD, Govt. of India in 2004 with in only 7 years of its inception. There are 22 constituent schools, located in impeccably landscaped and modern technology enabled campuses offering graduate, post graduate, doctoral and post-doctoral programs in a wide range of disciplines. KIIT Deemed to be University (<http://www.kiit.ac.in>) is unique in integrating professional education with social concern. Its protégé, Kalinga Institute of Social Sciences (KISS) University (<http://www.kiss.ac.in>), provides holistic education from KG to PG, food, accommodation, health care and all basic necessities absolutely free to 35,000 poorest tribal children

WWM International Conference Series

Water and Waste Management (WWM) is an eclectic team of Consultants, Scientists, Engineers, and Academicians from USA, Australia, Canada, Europe, Singapore, and India with expertise in water and waste management. With an average experience of about 30+ years, the Group provides a global platform for Governments, Industry, and the Public to share the knowledge and expertise for sustainable solutions in water and waste management for sustainable development.

4th International Conference on WWM

WWM Series of International Conference editions launched outstanding scientific programs and expo by establishing collaborations among elite business professionals, policy makers, researchers, academicians and young entrepreneurs. Panelists and Speakers made a profound impact in advancing WWM during the international events held in 2019, 2020, 2021 and 2022.

WWM organized first and second international conferences in India during February 2019 and February 2020. We also conducted 3rd Conference in virtual mode in 2021. The event was organized in dual time zone from USA and India. It was first of its kind event that launched 8 parallel tracks pertaining to water and waste management. The event also facilitated the International Expo in 3D virtual reality platform to showcase various technologies in WWM. All previous editions of the WWM were well-received and created a niche Knowledge and Business platforms. Based on the success of these conferences, we are now conducting our fifth conference at Bhubaneswar, India during Feb 22-24, 2023. Details of the previous conferences are available at the website: <http://waterandwastemanagement.org/> for ready reference.

As a part of our endeavor to establish global network for innovation and entrepreneurship in the water and waste management sector, WWM Consortium successfully organized 4th International Conference and Expo 2022 from June 15th to 17th, 2022 at Miracle Grand Convention and Hotel, Bangkok, Thailand.

THEME and SUBTHEME

Blended Technologies in Water and Waste Management



- Sustainable management of water resources for conservation, and distribution of clean water.
- Storm water management and, rain water harvesting.
- Emerging technologies and practices for managing centralized and decentralized wastewater treatment it / iot and digital platforms.
- Smart waste management trends towards zero waste cities. Delineating waste-health-energy nexus to achieve climate change & circular economy targets.
- Water reuse in industry and agriculture.
- Essentials of education & industrial innovation in circular economy.
- Renewable energy, resource recovery, Hydrogen Energy.
- Emerging business opportunities in wwm sector.

WWM International Expo and Business Pavilion, KIIT, Bhubaneswar, India 2023

In view of the current trends of economic climate and emerging business in water and waste management, WWM 2023 International Expo and Business Pavilion offers an opportunity to maximize time for business through showcasing new technologies, products/ processes, industry services, policy development, initiatives and pilot projects to broad group of international stakeholders.

Focus of The WWM 2023, INDIA includes the following:

WWM 2023 is a best platform to build new partnerships and collaborations. The conference place, Bhubaneswar, Odisha, India is a best location for business and paves a way for business promotion in Asia and Pacific region.

- Product and service presentations are designed for International Business Pavilion to share their business ideas with local and international business Leaders and Experts in water and Waste Industry.
- Organizing meet with Government and other key stakeholders is key aspects of the pavilion to sign MOUs thereby creating Business opportunities.

SPONSORSHIPS OPPORTUNITIES

Platinum Package Rs 20 Lakhs (+GST)

Gold Package Rs 10 Lakhs (+GST)

Silver Package Rs 5 Lakhs (+GST)

Exhibitor Package Rs Lakhs (+GST)

SOUVENIR ADVERTISEMENT

**Full page Print and Digital advertisement
(About 5000 print copies and One year
subscription of Digital copy)**

Rs. 60000

**Half Page Print and Digital advertisement
(About 5000 print copies and One year
subscription of Digital copy)**

Rs. 30000

ORGANIZING COMMITTEE

Chief Patron	Prof. Achyuta Samanta, Founder, (KIIT & KISS)		
Patrons	Prof. Ashok Kumar Parija Chancellor, KIIT DU	Prof. Sasmita Samanta Vice Chancellor, KIIT DU	
Chair	Prof. Marcelino Garcia Commissioner, MWRDGC USA	Co-Chair	Dr. Prakasan Tata Executive Director, CTWT
Mentors	Mr. Anil Kumar Managing Director, RHDHV, Noida, India	Mr. Vinod Singh Director Water (Asia pacific) Jacobs, Singapore	Prof. AbsarKajmi Professor, IIT Roorkee
Advisor	Prof. Saranjit Singh Pro-Vice Chancellor, KIIT DU	Dr. B. Das Sr. Professor, SCE, KIIT DU	Dr. Ajay Pradhan President, CEAI
Co-Advisor	Dr. B.G. Mohapatra Professor & Director, KIIT-DU	Mr. Saurav Daspatnaik MD, Swach Environment	Dr. Ashok Kumar Sahoo Director R&D SOT, KIIT-DU
Organizing Chairman	Dr. SanjibMoulick Professor & Dean	Dr. B.C Routra Dean, SME	Dr. ByomkeshNayak Dean, SEE
Co-organizing Chairman	Dr. PrachetBhuyan Dean, T&P	Dr. Abhisek Ray Dean, IE	Dr. P Biswal Dean, KS
Organizing Secretaries	Dr.D. K. Bera Assoc. Dean, IE	Dr. P. Chandrasekhar Assoc. Dean, IE	Prof. SubratBehera Assoc. Dean, IE Prof. Madhu Lisha Pattanaik Asst. Professor
Chairman, Technical Committee	Dr. J. Padhi Assoc. Professor	Dr. K. P. Samal Assoc. Professor	Dr. P. Chakraborty Asst. Professor
Members, Technical Committee	Dr. D.R. Biswal Assoc. Professor, SCE	Prof. Mohibulla Asst. Professor, SCE	Prof. Sunny Jaiswal Asst. Professor, SCE
	Dr. S. Tripathy Professor, SME	Dr. S P Kar Assoc. Professor, SME	Dr. R.K.Sarangi Assoc. Professor, SME
	Dr. R.Senapathi Asst. Prof, SEE	Dr. Chitralkha Jena Asst. Professor, SEE	Dr. Abhilash Swain Asst. Professor, SME

ADVISORY COMMITTEE

- Dr. Roger Liitt, Chairman of the Incubation Committee, Rotary Club of Naperville, Chicago, USA.
- Dr. B.S Prasad, Scientist EPTRI, Hyderabad, Telangana
- Chetan Kale LEAD-AP, Founder & CEO KaleTech, LLC
- Dr. Vivek Singh, Advisor, Aqua-aerobic INC, USA
- Dr. Achintya Bezbaruah, North Dakota State University, USA
- Dr. Gangadhara B. Prusty, Professor, School of Mechanical & Manufacturing Engg., Kensington, Australia.
- Prof. Jean-Louis Roubaty, Professor, Université Paris Diderot Paris
- Dr. Vinayagamorthy Sivakumar, Professor, School of Natural & Built Environment, Queen's University Belfast, U.K.
- Dr. Shane Donohue, Associate Professor, School of Civil Engineering, University College, Dublin
- Dr. Sanjay K. Shukla, Program Leader, Department of Civil Engineering, Edith Cowan University, Australia.
- Dr. Solomon Tesfamariam, Professor, University of British Columbia, Okanagan Campus, Canada
- Dr. Dillip Kumar Das, Associate Professor, Civil Engineering, Central University of Technology Free State, South Africa
- Dr. Hong Yao-ming, Dean, Master Program of Green Technology for Sustainability, Nanhua University, Taiwan
- Dr. Salim Barbhuiya, School of Civil Engineering, Leeds University, United Kingdom
- Prof. Suranjan Panigrahi, Professor, Purdue University, USA
- Mr. P.K. Mohapatra, CE, WATCO, Odisha
- Mr. Gautam Das, SE, Water and Waste, BMC, Odisha
- Mr. J.C. Singhal, Chairman, Environmental Committee, Institution of Engineers, India
- Prof. Ajay Kumar Singh, Jharkhand Central University, Jharkhand
- Prof. Ramakanta Jha, Professor, IIT Patna
- Prof. Arup Sharma, IIT Guwhati
- Prof. Pradeep Mejumdar, Prof. & Head Centre of Water and Environment, IISc Bangalore
- Dr. Amiya Sahu, President, NSWAI
- Dr. V. R. Desai, Professor, Department of Civil Engineering, IIT Kharagpur, India
- Dr. Sarat Kumar Das, Professor, Department of Civil Engineering, IIT (ISM) Dhanbad, India
- Dr. G. R. Dodagoudar, Professor, Department of Civil Engineering, IIT Madras, India
- Dr. Suraj K. Tripathy, Associate Dean (Academics), Chemical Engineering, KIIT DU
- Dr. P.C. Mishra, Dean - Research, School of Mechanical Engg, KIIT DU

Contact us:
Organizing Secretary (WWM - 2023)
 Mob.: +91 9861218553; +91 955627103
Email id: kiit.wwm@kiit.ac.in; kiit.wwm@gmail.com
www.kiit.ac.in/wwm