Brochure

International Conference on Chemistry for Human Development (ICCHD-2026)

Jointly Organized by Professor Asima Chatterjee Foundation Kolkata, with University of Calcutta, and Biswa Bangla Biswabidyalay

Date: 10th-12th January 2026

Venue: University Colleges of Science, University of Calcutta, Kolkata-700009, India

THEME OF ICCHD-2026:

We know that Professor Asima Chatterjee, D. Sc., FNA, was a legendary scientist of our country. She adorned the chair of Khaira Professor of Chemistry (1962-1982) of the University of Calcutta and dedicated her life to the upliftment of Research and Education in Chemistry in India. She received international acclaim for her outstanding contributions to the Chemistry and Medicinal Activities of a wide range of Natural Products.

After her sad demise in 2006, her students and admirers established the 'Professor Asima Chatterjee Foundation, Kolkata' with a view to perpetuate her memory to inspire future generations for the upliftment of the status of Chemical Education and Research in India. The Foundation observed her birth centenary in a befitting manner by organizing an international conference titled, 'Chemistry for Human Development (ICCHD-2018)' in collaboration with the University of Calcutta and the 'Heritage Institute of Technology' in the latter's campus during January 8-10th, 2018, an international conference ICCHD-2020 during 7-9 January 2020 and ICCHD-2025 during 4-6th January 2025. The Foundation has decided to organize the fourth "International Conference on Chemistry for Human Development (ICCHD-2026) in collaboration with the University of Calcutta and Biswa Bangla Biswabidyalay during January 10-12th January, 2026, at Science College, University of Calcutta (pl. see https://www.dkmaitiresearchgroup.org/general-clean-2).

Renowned scientists from all over the world and India will participate in this Conference, exchange their views and discuss a wide range of contemporary research area including Chemistry of Natural Products, Medicinal Chemistry, Drug Development from Traditional Medicine integrated with modern practice, Organic Synthesis, Catalysis, Advanced Biochemistry, Innovative Organic Materials and topics related to Chemical Sciences which are being pursued for human benefit. The proceedings of the seminar, in which experts of academia and industries from all over the world (~20) and India (~80) will participate, will exchange their views and discuss a wide range of contemporary research areas, including

Catalysis, Organic Synthesis, Medicinal Aspects of Natural Products, Innovative Organic Materials, Chemistry and Industry, and allied topics. It will also cover current innovations in the field of luminescent molecules and materials with a focus on sensing, bioimaging, optoelectronics and other related topics.

OUR HON'BLE Advisory and Organizing Committee Members

Prof. Vinod K. Singh, IIT Kanpur

Prof. Pierre H. Dixneuf, University of Rennes, France

Dr. Manjunath Bhanu, Syngenta Goa

Prof. Stephen Hashmi, University of Heidelberg, Germany

Prof. Brindaban C. Ranu, IACS Kolkata

Prof. Bimal K. Banik, PMU, Saudi Arabia

Prof. Asit Chakraborti, NIPER Mohali, India
Prof. Nitin T. Patil, IISER Bhopal, India

Prof. Debabrata Maiti, IIT Bombay, India

Prof. Amitava Das, IISER Kolkata, India

Prof. Alakesh Bisai, IISER Kolkata

Prof. Debasish Banerjee, IIT Roorkee

REGISTRATION

All speakers, faculty members, research scholars and UG/PG students from academic/research institutes, and employees from industries and companies can register themselves. Please fill up the attached registration form with the bank transaction details for registration/donation fees and send it to icchdpacfk@gmail.com with a copy of the bank transaction.

REGISTRATION FEES*

Faculties & Speakers: Rs.15,000 (With Accommodation)

Scientists from Industries: Rs.20,000 (With Accommodation)

Foreign Participants: US$300 (With Accommodation)

Faculties & Speakers: Rs.6,000 (Without accommodation).

Research Associates, Research Scholars, & PG/UG Students*: Rs.5000 (Without accommodation); Rs.10000 (With accommodation);

Registration: 1st October-26th December, 2025

***Please download the registration/Invoice & Abstract form for poster/oral presentation from https://www.dkmaitiresearchgroup.org/general-clean-2**

CONFERENCE BANK ACCOUNT

Bank of Baroda; Beneficiary Name: ICCHD-2017; AC No. 98210100001867 IFSC: BARB0EXTCOL; PAN: AADAP5122E; Swift Code: BARBINBBIBB Branch: Rajabazar Science College, University of Calcutta, Kolkata-700009, India

CONTACT

Prof. Dilip Kumar Maiti, Convenor, ICCHD-2026, Dept. of Chemistry, University of Calcutta, 92, A.P.C. Road, Kolkata-700009, India; Phone: 91-7980617676/9433379965

E-mails: icchdpacfk@gmail.com/ dkmchem@caluniv.ac.in/ vc@bbb.ac.in; URL:https://www.dkmaitiresearchgroup.org/copy-of-icchd-2025-1

Professor Asima Chatterjee Award Winner (International)

Prof. Pierre H. Dixneuf, University of Rennes, France (2020)

Prof. Bimal Krishna Banik, KAUST, Saudi Arabia (2025)

Prof. Stephen Hashmi, University of Heidelberg, Germany (2025)

Professor Asima Chatterjee Award Winner (National)

Prof. Vinod K. Singh, IIT Kanpur (2020)

Prof. Brindaban C. Ranu, IACS Kolkata (2025)

Prof. Hiriyakkanavar Ila, JNCASR Bengaluru (2025)

Prof. Debabrata Maiti, IIT Bombay (2025)

Professor Asima Chatterjee Award Winner (Industry)

Dr. Manjunath Bhanu, Syngenta (2025)

Dr. Sunil Mandal, PI Heath Sciences Ltd (2025)

Dr. Rakesh Bandhichor, Raddy's Laboratories (2025)

Dr. Susanta Samajdar, Aurigene Discovery Tech. Ltd. (2025)

Dr. Subir Sadhu Khan, Curia India (2025)

Dr. Sanatan Hajra, AKZO Nobel Dulux (2025)

Professor Asima Chatterjee Award Winner (Young Scientist)

Dr. Prithidipa Sahoo, Visva-Bharati (2020)

Professor Asima Chatterjee Oration Lectures Delivered by

Prof. A. V. Rama Rao, Avra Group of Laboratories

Prof. Goverdhan Mehta, University of Hyderabad

Prof. Ganesh Pandey, CBMR Lucknow

Prof. K. N. Ganesh, IISER Pune

Prof. Tusher K. Chakraborty, IISc Bangaluru

Prof. C. S. Methela, Kumaun University

Prof. J. S. Yadav, IU Gandhinagar

Prof. Shital Chattopadhyay, Kalyani University

Prof. Uday Maitra, IISc Bangaluru

Prof. Amitava Das, IISER Kolkata

Prof. Nitin T. Patil, IISER Bhopal