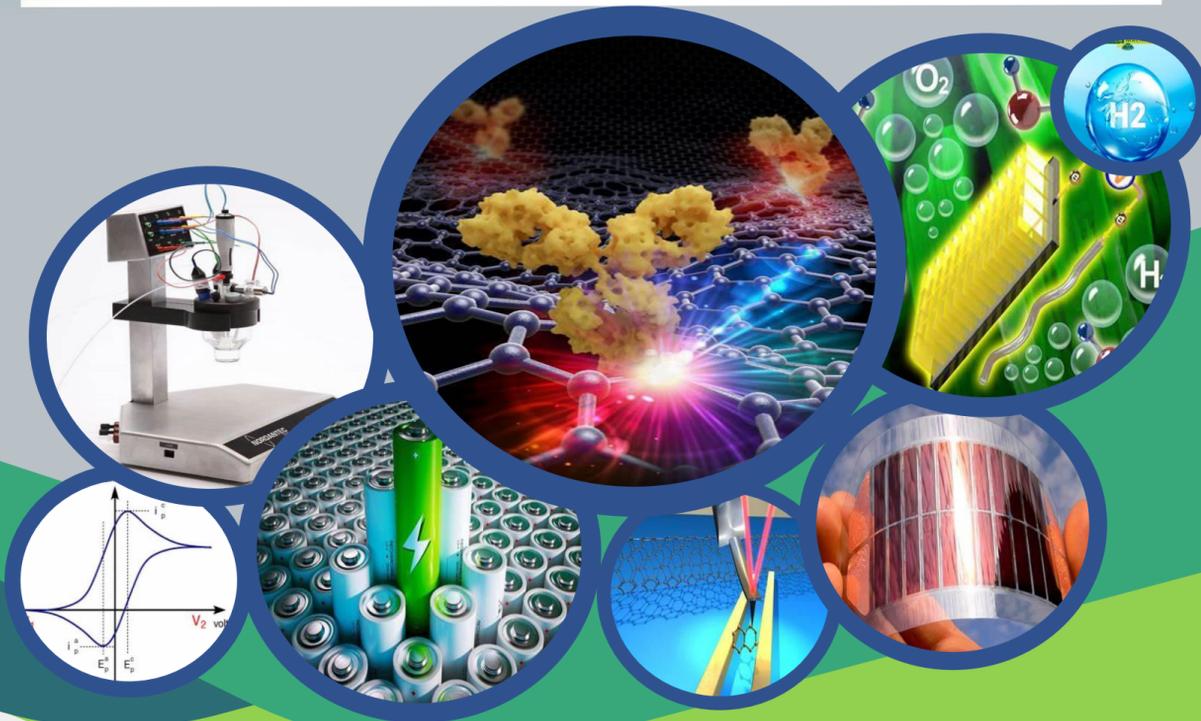


EIHE 2023

Conference on Electrochemistry for Industry, Health and Environment

7 – 11 February, 2023

DAE Convention Centre,
Anushaktinagar, Mumbai



Present conference under the series title “**Conference on Electrochemistry for Industry, Health and Environment, EIHE-2023**” is proposed to be organised by Analytical Chemistry Division, Chemistry Group, Bhabha Atomic Research Centre, under the auspices of **Indian Society for Electroanalytical Chemistry (ISEAC)** at DAE Convention Centre, Anushaktinagar, Mumbai 400094 during February 7 to 11, 2023. Excellence of electrochemistry in a wide spectrum has been included under the scope of this conference. This series of conference has been admired by national and international scientists and is expected to have a large number of eminent scientists from India and overseas attending the conference. It will be an excellent opportunity to the academia and students of the country to interact with national and international experts and widen the scope of scientific collaboration. Experts, researchers, students, and industrial units working in this interesting area of research are invited to participate.

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(Director, BARC)

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Registration

Registration fee includes conference proceedings, lunch & dinner during the conference. Accommodation will be arranged during (February 7 – 10, 2023) at the conference venue or at nearby hotels at separate cost. The conference proceeding will be given to the primary registered delegates. Life members of ISEAC will avail a discount of INR 500 on the registration fee

Category		Registration fee
From Universities/ Government institutes, India	Faculty	INR 5500
	Student	INR 3000
	Accompany	INR 3000
From Universities/ Government institutes, Overseas	Faculty	US\$ 300
	Student	US\$ 200
	Accompany	US\$ 200
Industries/ Public Sectors/Private institutes	Employee/ Accompany	INR 12000

Registration fee is only accepted through Online Fund Transfer (independently) to the following account:

Name of Bank: State Bank of India, BARC Branch, Mumbai-400 085, India
Branch code: 1268

Beneficiary name: Indian Society for ElectroAnalytical Chemistry (ISEAC)

Account number: 000034209997299

BIC (Swift Code): SBININBB508

IFSC code (for within India): SBIN0001268

Please pay the specified fees through your online banking system and then submit the registration form enclosing the transaction receipt (your name.pdf) through the conference website.

We have limited funding option for the students presenting a paper in the conference and the selection will be based on the quality of abstract. There will be poster and oral presentation awards possibly sponsored by ACS, Elsevier and RSC to encourage the students to carry out research in this area.

The delegates from abroad (holding Foreign Passport including PIO) must submit their details of valid passport (which will be carried during the event) at the earliest through email. It is mandatory to obtain Conference VISA for foreign nationals.

SCOPE

- ❖ Catalytic electrochemistry
- ❖ PEC water splitting
- ❖ Instrumentations and devices
- ❖ Battery, Supercapacitor, Fuel cell, and Solar cell
- ❖ Nonaqueous Electrochemistry
- ❖ Computational Electrochemistry
- ❖ Electrodeposition, Electrosynthesis
- ❖ Electroplating & anodisation
- ❖ Electrochemistry in Pharmaceuticals and Drugs
- ❖ Nanoscale Electrochemistry
- ❖ Electrochemistry in Nuclear Energy
- ❖ Electrochemical Sensors and Biosensors for Health, Medical and Environmental Sciences
- ❖ Electrochemical Corrosion

Important dates

Abstract submission

10th October, 2022 to 30th December, 2022

Registration

10th October, 2022 to 31st December, 2022

How to Reach

Mumbai is well connected to other parts of India and the rest of the world.



Participants arriving by train may alight at Lokmanya Tilak Terminus (LTT), Dadar, Mumbai Central, Mumbai CST or Bandra Terminus.



Participants travelling by flight will arrive at Chhatrapati Shivaji International Airport (Domestic (T1) / International (T2) terminal)

Plenty of options for cabs are available at airports and railway stations. Delegates are advised to take prepaid cab/call cabs (UBER, OLA etc.) service at airport and railway stations.

Symposium venue is at Anushaktinagar, which is also known as BARC Colony. The symposium venue can also be reached by suburban trains in the harbour line and the nearest station is Mankhurd station and the conference venue can be reached from Mankhurd station by Autorickshaw. Accommodation for most of the delegates will be arranged close to the conference venue.

Contact:

Convener, EIHE-2023,

Analytical Chemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai – 400 085, India

Email: electrochembarc@gmail.com; Web.: www.iseac.org.in; Phone: 91-22-25590744/0326