

Second Announcement

ICWEC-2023

INTERNATIONAL CONFERENCE ON WOMEN IN ELECTROCHEMISTRY

$$E_w = E_w^0 + RT \ln [\text{♀}]$$

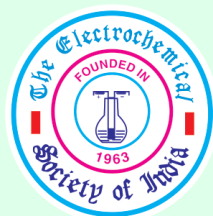
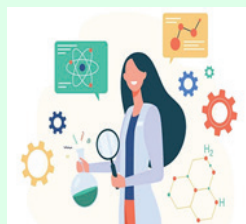
Unleashing the Potential of Women in Electrochemistry

April 7– 8th, 2023

Venue: Satish Dhawan Auditorium,
Indian Institute of Science, Bengaluru- 560012



ECSI, Bengaluru, April, 7-8, 2023



ORGANIZED BY

THE ELECTROCHEMICAL SOCIETY OF INDIA

Indian Institute of Science Campus,
Bengaluru-560012, Website: www.ecsi.in

CONVENERS

Prof. Alka Sharma,

Vice President, ECSI (University of Rajasthan, Jaipur)

Dr. Prathibha B S,

Gen. Secretary, ECSI (BNMIT, Bengaluru)

Dr. Chaitanya Lekshmi Indira,

GC Member, ECSI (Plaksha University, Punjab)

Dr. Pooja Devi,

GC Member, ECSI (CSIR – CSIO, Chandigarh)

ICWEC-2023

This premier event is being organized to bring together all women scientists from around the world who are making significant contributions to various subtopics of electrochemistry on a single platform. This will provide a vibrant platform for scientists, researchers, educationists, academicians and industry delegates from across the world to present and debate the most pressing issues in electrochemistry. Besides, it is aimed at fostering international collaborations among women researchers. The latest developments and innovations are all hallmarks of the conference from women scientists and students. All electrochemists with novel and innovative outcomes are encouraged to present and exchange their cutting-edge ideas. It also provides an opportunity to celebrate women's success stories. **However, the organizing committee solicits participation by all researchers to present their work and participate in the deliberations**

CONFERENCE THEMES

- **Electrochemical energy systems: Batteries, Supercapacitors, Photoelectrochemistry, Fuel cells and Electrolyser**
- **Analytical electrochemistry: sensors & environment**
- **Applied electrochemistry: corrosion and metal/surface coatings**
- **Fundamental electrochemistry**
- **Surface engineering**
- **Any topic related to electrochemical science and technology**

ADVISORY COMMITTEE

Dr. Shalini Prasad (Univ. Texas, Dallas, USA)

Dr. Giuseppe Maruccio (CNR NANOTEC - Institute of Nanotechnology, Italy)

Dr. Zaira Chowdhury (University of Malaya, Malaysia)

Ms. Suchismita Sanyal (Shell Technology Centre, Bengaluru, India)

Dr. Geogy J. Abraham (BARC, Mumbai)

Dr. Geetha Manivasagam (Vellore Institute of Technology, Vellore, India)

Prof. Monica Katiyar, (IIT Kanpur, India)

Prof. E.S. Dwarakadasa (ECSI, Bengaluru)

Dr. U.Kamachi Mudali (Vice Chancellor, VIT, Bhopal)

Prof. V.S.Raja, (IIT Bombay, Mumbai)

Prof. S. Sampath, (IISc, Bengaluru)

Prof. Chinmoy Ranjan, (IISc, Bengaluru)

Prof. Kallol Mandal, (IIT Kanpur, Kanpur)

Dr. Sudhansu Sharma, (IIT Gandhinagar)

Dr. Veronique Viltry, (UMONS, Mons, Belgium)

ORGANIZING COMMITTEE

Dr. S.T. Aruna, President, ECSI

Dr. Bijayani Panda, ECSI

Sri. Deepak Parab, Metrohm India

Dr. Dinesh Rangappa, VTU, Muddenahalli

Dr. Nagaswarupa H.P., Davangere University

Dr. J.N. Balaraju, GC Member, ECSI

Dr. M.S. Santosh, GC Member, ECSI

Dr. Ashwini Ravi, Joint secretary, ECSI

Sri. P.G. Chandramani, GC Member, ECSI

Dr. T.M. Sridhar, GC Member, ECSI

Dr. N. Rajendran, GC Member, ECSI

Dr. Jagadeeshwara Rao, GC Member, ECSI

CONFIRMED SPEAKERS

Dr. Shalini Prasad (Univ. Texas, Dallas, USA)

Dr. Giuseppe Maruccio (CNR NANOTEC - Institute of Nanotechnology, Italy)

Dr. Zaira Chowdhury (University of Malaya, Malaysia)

Ms. Suchismita Sanyal (Shell Technology Centre, Bengaluru, India)

Dr. P. Sujathadevi (CSIR-NIIST, Trivandrum, India)

Dr. R. Subasri (ARCI, Hyderabad, India)

Dr. Geogy J. Abraham (BARC, Mumbai)

Dr. Geetha Manivasagam (Vellore Institute of Technology, Vellore, India)

Prof. Tharamani (IIT Ropar, India)

Dr. Véronique Vitry (UMONS, Mons, Belgium)

Dr. Mamatha Mohapatra (CSIR –IMMT, Bhubaneswar, India)

Dr. Jiban Jyoti Panda (INST Mohali, India)

Dr. Sonu Gandhi (NIAB, Hyderabad, India)

Dr. Chirashree Roy (IIEST Shibpur, India)

Dr. B.V. Sarada (ARCI, Hyderabad, India)

Prof. Mary Gladis J. (IIST Trivandrum, India)

Dr. Ritu Gupta (IIT Jodhpur, India)

Dr. Archana (CSIR - AMPRI Bhopal, India)

Dr. Debdyuti Mukherjee (ARCI, Chennai, India)

Dr. Simantini Nayak (CSIR- IMMT, Bhubaneswar, India)

Dr. SC Vanitha Kumari (IGCAR, Kalapakkam, India)

Dr. Anitha Varghese (Christ University, Bangalore, India)

Dr. Srabanti Ghosh (CSIR – CGCRI, Kolkata, India)

Dr. Aarti S.Bhatt, (NITTE (DU), Karnataka, India)

About ECSI

The Electrochemical Society of India (ECSI) is a professional society dedicated to providing a platform for discussions on various aspects of electrochemical science and technology. It was originally founded at the Inorganic and Physical Chemistry Department of the Indian Institute of

Science by Prof. T.L. Rama char. The society has been in existence on the IISc Campus for over 60 years. The Journal of the Electrochemical Society of India (JECSI) is being published by ECSI continuously for over 60 years. ECSI provides a platform to students and teachers to interact with scientists and industry experts by organizing the annual technical meetings, international conferences and workshops.

DATES TO REMEMBER

Abstract Submission Last Date: 28/02/23

Abstract Acceptance Notification: 10/03/23

Full Paper Submission Last Date: 20/03/23

***Will be Published in the Journal of the Electrochemical society of India after peer review**

GUIDELINES FOR ABSTRACT SUBMISSION

Abstract must be Typed in **Times New Roman, font size 12 pt, justified**, within word limit **300** with **5-6 keywords**; putting an asterisk on the corresponding author's name and hashtag on the presenting author's name. **Title** must be in **Sentence case, bold, 14 pt.** and **center-aligned**. All authors' affiliations must be mentioned. All the paper presenters (with at least one author registered) must submit the abstract on or before the deadline for submission.

Click here on the hyperlink for the abstract template

Abstract Template.doc

Link for abstract submission:

<https://forms.gle/KMKLkEn29fyRSjPN7>

EVENTS: Keynote & Invited talks, Oral Presentations, Poster Presentations

REGISTRATION FEE

Sl. No	Particulars	Rs.
1.	Individuals	5,000.00
2.	Members of ECSI	3,000.00
3.	Teachers from Educational Institutions	3,000.00
4.	Students Pursuing a degree/diploma/PhD Programme	1500.00
5.	Company registration: up to 5 delegates	20,000.00
6.	Delegates from Abroad	US \$ 400
7.	Students/Accompanying Persons from Abroad	US \$ 150

Note : **Extra 18%GST**

Bank details for transferring fee:

Account Name: **Electrochemical Society of India,**

Account Number: **0683101001616;**

Name and Branch : **Canara Bank, IISc Branch**

IFSC Code: **CNRB0000683.** REGISTRATION LINK:

(proof of payment required)

<https://forms.gle/wtLbVhg5GuyJRbqg8>

SPONSORSHIP OPPORTUNITIES

ICWEC-2023 provides a unique opportunity for sponsoring organizations to promote their products/services to the focused international and national audience besides having an excellent opportunity to interact with engineers/scientists/academia during the conference. The sponsorship details are given below:

Sponsor	Amount in Rs	Benefits
Platinum	500,000.00	Logo in website, souvenir & display, One page profile in the Souvenir, One Page color advertisement in the souvenir, Free registration for Seven Delegates
Gold	300,000.00	Logo in website, souvenir & display, One page profile in the Souvenir, One Page color advertisement in the souvenir, Free registration for Five Delegates
Silver	200,000.00	Logo in website, souvenir & display, One page profile in the Souvenir, One Page color advertisement in the souvenir, Free registration for Three Delegates
Bronze	100,000.00	Logo in website, souvenir & display, One-page profile in the Souvenir, One Page color advertisement in the souvenir, Free registration for Two Delegates
Dinner	150,000.00	Announcement with logo in the dinner invitation card, One page profile in the souvenir, One-page color advertisement in souvenir, Free registration for Two Delegates, Banner display during Dinner

Note: 18% GST to be added

TECHNICAL EXHIBITION

A technical exhibition organized concurrently with ICWEC – 2023 offers the companies to promote their latest developments and products in the field of Electrochemistry, Energy, Environment and Corrosion, while ensuring the quality of business contacts. About 500 researchers, scientists, industrialists and allied professionals from all over the world are expected to attend the ICWEC – 2023. Exhibition stalls will be allotted on first come first serve basis. Further information about the stalls can be obtained from the Convener of the conference. The fee for the standard stall (3 x 3 m) for Indian company/organization is Rs. 75,000/- and for overseas company/organization is 1200 USD. The stall contains standard power supply, lighting, table, chairs and display boards for displaying pamphlets and charts. Free registration for two delegates is permitted.

Note : Extra 18%GST

A Souvenir containing abstracts of all papers presented at the conference will be published and will be available at the registration desk. Advertisement will be accepted in areas relevant to the theme of the conference at the following Tariff:

ADVERTISEMENT IN THE SOUVENIR

Sl. No	Particulars	Rs. In INR
1	Back Cover Page Colour	25,000.00
2	Inside Cover Page Colour	20,000.00
3	Full Page Colour	15,000.00
4	Inside Full Page in Black and White	10,000.00

Note : Extra 18% GST

ACCOMMODATION AND HOTEL BOOKING:

Bengaluru city is well known for a number of star hotels and also several good hotels with economy tariffs. Guest houses and hostel accommodation are also available for a limited number of participants at IISc campus particularly for students and researchers, on first come first serve basis. Those who require accommodation may contact ECSI Manager@9945105791

Conference Venue:

**Satish Dhawan Auditorium,
Indian Institute of Science, Bengaluru- 560012**

The Indian Institute of Science is an internationally known academic and scientific research organization, which is situated at the heart of Bengaluru city. The institute is known as "Tata Institute" to the locals. This is well connected from the international airport, railway station and central bus stand.

For further information, please contact

Dr. Prathibha B S

Convener, ICWEC– 2023 **Gen. Secretary, ECSI**

Electrochemical Society of India, Indian Institute of Science
Campus

Bengaluru – 560 012

e-mail:icwec23@gmail.com & eciiisc@gmail.com

Geetha 9945105791, Balaraju .C, 9686543725