

CALL FOR ABSTRACT

INTERNATIONAL CONFERENCE ON ELECTROCHEMISTRY FOR INDUSTRY, HEALTH, AND ENVIRONMENT

EIHE 2024

Electrochemistry Conference

February 08 - 10, 2024

ORGANISED BY

CO, RESEARCH AND GREEN TECHNOLOGIES CENTRE,
VELLORE INSTITUTE OF TECHNOLOGY (VIT), VELLORE, INDIA

IN ASSOCIATION WITH

THE INDIAN SOCIETY FOR ELECTROANALYTICAL CHEMISTRY
(ISEAC), MUMBAI, INDIA



VIT
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

First Call

THEMATIC AREAS

- Fundamentals of electrochemistry/bio-electrochemistry
- Electrocatalysis/bio-electrocatalysis and electro-organic synthesis
- Electrode processes and interfacial electrochemistry
- In-situ and operando electrochemical techniques
- Theoretical and computational electrochemistry
- Photoelectrochemistry and photoelectrocatalysis
- Electrochemistry in diagnostics, medical devices and sensors
- Batteries, supercapacitors, fuel cells and energy storage devices
- Corrosion and material protection
- Electroplating metal finishing
- Nanoscience/nanotechnology in electrochemistry
- Electrochemical transformations for a circular economy

IMPORTANT DATES

Abstract submission	01 Sep 2023
Intimation of abstract acceptance	15 Sep 2023
Registration	15 Oct 2023
Full paper submission	31 Dec 2023

REGISTRATION

Students/research scholars	₹4500 (+ GST)
Faculty participants	₹6000 (+ GST)
Industry participant	₹8000 (+ GST)
Foreign participants	USD 200 (+ GST)



CONTACT US

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The CO, Research and Green Technologies Centre, VIT Vellore, in association with the Indian Society for ElectroAnalytical Chemistry, ISEAC, Mumbai, is organizing the current conference, which is part of the "Conference on Electrochemistry for Industry, Health and Environment, EIHE 2024 series. This conference supports young electrochemists and provides a forum for their research. Industrial, health, and environmental researchers are welcome to apply. However, the scope of the conference extends beyond these specific disciplines to include other closely related electrochemistry fields.

