

From

To

The Secretary, SAEST
CECRI Campus
Karaikudi - 630 003, Tamil Nadu.

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Fax: 04565-227779 / 227651
Tel: 04565 - 241492 / 241278 / 241410 / 241242
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to website



Registration fee

Delegates from R&D/Academic Institutions
and Industries : ₹ 2500
Students/Research Scholars/Project Assistants : ₹ 1000
Accompanying Spouse : ₹ 1000

Registration fee is mandatory for all the participants. Registration fee includes lunch for two days, one dinner and a conference kit. The registration fee may be paid online or in the form of a crossed DD and should reach SAEST on or before 15 January, 2020. DD should be drawn in favor of SAEST, Karaikudi and payable at Karaikudi. Details of online payment (RTGS) to SAEST, Karaikudi:

Indian Bank, A.C. Campus Branch, Karaikudi,
A/c. No.530826817, IFSC Code: IDIB000A008.

About Chennai

Chennai is the capital city of Tamil Nadu state. Chennai is a city with clear skyline, long sandy beaches, parks, historic landmarks and tourist infrastructural facilities.

Marina Beach: 14 km shoreline in the city and borders the Bay of Bengal, which is part of the Indian Ocean. The Marina Beach is the second longest in the world and first longest in Asia.

Mamallapuram temple: Built in the 7th century, this ancient Pallava port is the site of several antique sculptural marvels. The only remaining shore temple is a spectacular two-spired shrine which is unique in that it houses shrines for Lords Vishnu and Shiva.

Vandalur Zoo: The sprawling 1,265-acre Anna Zoological Park at Vandalur is the biggest in South Asia and has a rich variety of mammals, reptiles and birds.

Location

VIT University Chennai Campus is located midway between Vandalur Zoo and Kelambakkam in South Chennai in the State of Tamil Nadu. It is 30 km away from Chennai International Airport and around 40 km from Central/Egmore railway stations. It is easily accessible by Train and Deluxe Buses from both Chennai Airport and Central Railway station. The nearest railway station is Vandalur Zoo, which is 9 km from the campus. The campus can be reached by MTC Bus Route No. 555, 515, 566, 517 from Tambaram bound for Tiruppur and Mamallapuram. From Vandalur Zoo, van services are also available.

30 - 31 January, 2020

Circular & Call for Papers



Society for Advancement of
Electrochemical Science and Technology

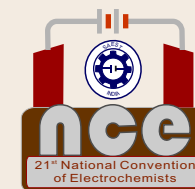
Organizes in association with



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



CSIR-CECRI
Central Electrochemical
Research Institute



Twenty first
National
Convention of
Electrochemists

NCE-21

Venue:

Vellore Institute of Technology (VIT), Chennai



Society for Advancement of Electrochemical Science and Technology (SAEST): SAEST is a professional body of electrochemists and technologists that provides a common platform for scientific researchers, technocrats and industrialists to exchange knowledge in electrochemical science and technology and its allied fields. To realize this goal, SAEST organizes a number of national and international conferences/seminars/symposia to brainstorm the recent trends and cutting edge technologies in the field of Electrochemical Science and Technologies. For more details please visit: www.saest.com

CSIR-Central Electrochemical Research Institute (CECRI) is a constituent laboratory under the Council of Scientific & Industrial Research. It undertakes research in all facets of electrochemical science and technology, which, in particular, covers corrosion science & engineering, electrocatalysis, electrochemical materials science, functional materials, electro plating & metal finishing, electro-organic, electro-inorganic chemicals, electrometallurgy, electrochemical power systems including batteries, fuel cells & supercapacitors, electrochemical pollution control and nanoscale electrochemistry. The institute also conducts a four-year B.Tech course in Chemical and Electrochemical Engineering.

Vellore Institute of Technology (VIT), Chennai, has made a mark in the field of higher education in India by imparting quality education intertwined with extensive application-oriented research in a cross-cultural ambience. VIT was established by Dr. G. Viswanathan, Founder and Chancellor, a visionary who transformed VIT into a center of excellence in higher technical education. VIT attracts students from 29 states of India by its academic excellence.

The credentials of VIT in academics and research are as follows:

- Recognized as an Institution of Eminence (IoE) by Government of India (Gol)
- Ranked top among Private Engineering Institutions by MHRD, Gol for 4 years in a row (NIRF-2016 to 2019)
- Ranked No.1 Private Institution for Innovation - ARIIA 2019 by Gol.
- In the Top 550 of the QS World University Ranking by Subject in 3 subjects: CS&IS, EEE and Chemistry.
- The first University in India to get 4-STAR rating from QS
- Recipient of Diamond Rating from QS-I Gauge in 2018

Physics Division, School of Advanced Sciences (SAS), VIT Chennai nurtures inquisitive nature of students in various

fields of physical sciences, applied physics, interdisciplinary areas including electrochemistry, catalysis, environmental, energy, etc., with state-of-the-art facilities. The faculty are engaged in active research in frontier areas and have received project grants from various government and private funding agencies to solve fundamental and industrial related problems. Every year physics division publishes good number of research papers in scopus indexed journals with high impact factor. Quality teaching and first class research is the strength of physics division.

SAEST, in association with VIT, and CECRI, is organizing the **21st National Convention of Electrochemists (NCE-21)** at VIT, Chennai Campus during **30-31 January, 2020.**

Special Lectures

- Prof. K S G Doss Memorial Lecture*
- Prof. S K Rangarajan Memorial Lecture*
- Prof. S Sathyanarayana Memorial Lecture*

Technical Sessions

Code	Area
[A]	Advanced Materials for Electrochemical Systems
[B]	Corrosion Science and Materials Protection
[C]	Electrocatalysis and Electrochemical Sensors
[D]	Electrochemical Energy Conversion and Storage
[E]	Electroplating and Electro-metallurgy
[F]	Electrosynthesis
[G]	Environmental & Industrial Electrochemical Processes

Accepted papers will be presented in oral/ poster sessions. Those desirous of contributing papers are requested to send soft copies of abstracts (maximum 300 words, two figures and one table) to saestkkd@yahoo.com. Online registration may be made at www.saest.com on or before **01 January, 2020.** Please indicate the session code on the abstracts page and also your choice for oral/poster presentation. Please note that the conference technical committee reserves the right to assign presentations as oral/poster. All communications will be sent by e-mail only.

Awards

With a view to encourage young researchers, the following awards sponsored by Royal Society of Chemistry (RSC) will be presented.

- Best Oral Presentation Award
- Best Poster Award



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CSIR-CECRI
Central Electrochemical
Research Institute



Registration Form

Twenty First National Convention of Electrochemists (NCE-21)
30-31 January, 2020
Vellore Institute of Technology (VIT), Chennai

Name :

Designation:

Institution :

Address :

Email :

Fax :

Telephone :

Contributing a Paper : Yes No

Session Code :

Attending only : Yes

Accompanying Spouse : Yes No

Do you need Accommodation? Yes No

Accommodation

Shared accommodation on payment basis is available for students and research scholars at VIT Chennai campus hostels. For delegates and participants, an accommodation will be arranged in nearby hotels on payment basis. Delegates are requested to send their requirements for accommodation well in advance to SAEST by email (saestkkd@yahoo.com).

Details of Registration Fee
Registration Fee Rs.....

DD/Transaction details

No..... Date.....

Bank..... Branch.....