

Registration

Online registration at www.saest.com is mandatory for participation in NCE-24.

Registration fee

Registration Category	(₹)
Delegates from R&D/Academic Institutions and Industries	3000
Students/Research Scholars/Project Assistants	1500
Accompanying Spouse	1000

Registration fee is mandatory for all the participants. The fee covers a conference kit, lunch for two days, one dinner, and refreshments. The registration fee should be paid only through online on or before **February 10, 2026**.

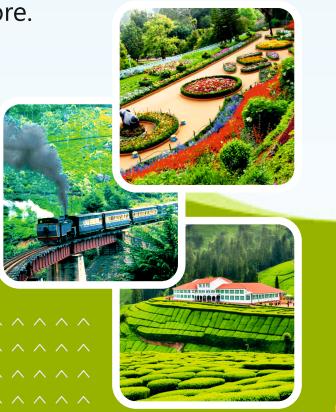
Details for online payment (RTGS) to SAEST, Karaikudi

Bank Name & Branch	: Indian Bank, A.C. Campus Branch, Karaikudi
Account Name	: Treasurer & Secretary SAEST
Account No.	: 530826817
IFSC Code	: IDIB000A008
MICR Code	: 630019203

Nearest Tourist Attractions

Nestled in the scenic Western Ghat ranges, Amrita Campus, Ettimadai, Coimbatore is around 35 km from Palakkad and 20 km from Coimbatore city. Major local attractions include the Isha Yoga Centre near the Siruvani falls and the ancient Perur temple built by the erstwhile Chola emperors. Connoor, Ooty and Kotagiri hill stations are around 85 km from Coimbatore.

Udagamandalam, known as Ooty, is a prominent town and municipality located in the Nilgiris district, approximately 86 km northwest of Coimbatore. Ooty is known by the epithet "Queen of Hill Stations", making it a highly popular tourist destination.



Convention Venue: Amrita Vishwa Vidyapeetham is located near the border of Tamil Nadu and Kerala, about 2.5 km north of the Coimbatore-Palakkad highway (NH 47). The campus around 16 km from Coimbatore City and 32 km from Palakkad and is ensconced by the Western Ghats on its three sides.

It is 27 km away from Coimbatore airport. The nearest major bus terminals are Gandhipuram (about 22 km) and Ukkadam (about 18 km). Buses plying between Gandhipuram/ Ukkadam bus-stands to Ettimadai/ Ettimadai Pirivu / Palakkad/ Walayar are convenient to reach Amrita Coimbatore campus.

Accommodation: Shared accommodation will be provided in hostels at Amrita Vishwa Vidyapeetham, Coimbatore campus on payment basis for students and research scholars. For delegates and participants, accommodation will be arranged in nearby hotels/guest house on payment basis. Delegates are requested to send their requirements during the registration.

SAEST invites advertisement for inclusion in the souvenir in multi-color art paper and welcome exhibits in stall.

Tariff for stalls / advertisements are as follows:

Size	Charges (Rs.)
Full Page	20,000
Half Page	10,000
Stall (2 m X 2 m)*	30,000

*Free registration for 2 delegates and free full page advertisement in souvenir.



Contact Us

The Secretary, SAEST
CECRI Campus
Karaikudi - 630 003, Tamil Nadu.
Email: saestkkdi@gmail.com
Tel: 04565 - 241492 / 241538 / 241367 / 241481
website: www.saest.com



Twenty Fourth

National Convention of Electrochemists

Date
April 27 & 28, 2026

Venue
Amrita Vishwa Vidyapeetham
Coimbatore

NCE-24

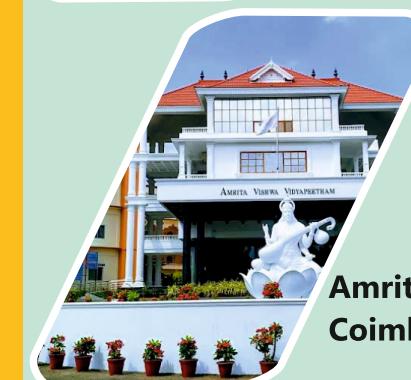


Organized by
Society for Advancement of
Electrochemical Science and Technology

In association with



CSIR-Central Electrochemical
Research Institute, Karaikudi



Amrita Vishwa Vidyapeetham
Coimbatore



Scan for Location

The Society for Advancement of Electrochemical Science and Technology (SAEST) a leading professional body of electrochemists and technologists. Founded in 1964, SAEST provides a crucial platform for scientific researchers to exchange knowledge in electrochemical science, technology and its allied fields. To realize this goal, SAEST has organized 16 International Conferences / Symposia, 71 National Seminars / Workshops, and 23 National Convention of Electrochemists to brainstorm the recent trends and cutting-edge R&D in electrochemical science & technology for the past five decades. Most of the events are organized in association with government departments, public organizations, research / academic institutions and private industries, fostering collaboration across sectors.

Membership: SAEST has currently about 1200 members in three broad categories including patron, life-fellow and student members. The Membership in SAEST is open to professionals working in the area of electrochemical science and technology including students, research scholars, academicians, scientists, industrialists, technologists, consultants and business executives. More details on membership application can be found at www.saest.com.

CSIR-Central Electrochemical Research Institute (CSIR-CECRI) is a constituent laboratory under the Council of Scientific & Industrial Research (CSIR). The Institute undertakes research across all facets of electrochemical science and technology including Corrosion Science & Engineering, Electrodics & Electrocatalysis, Electrochemical Materials Science, Functional Materials, Electroplating & Electrometallurgy, Electro-organic, Electro-inorganic Chemicals, Green Hydrogen, CO₂ Sequestration, Electrochemical Process Engineering, Electrochemical Power Systems including Batteries, Fuel Cells and Supercapacitors. CSIR-CECRI also conducts a unique four-year B.Tech. course in Chemical and Electrochemical Engineering affiliated to Anna University and AcSIR driven Ph.D programme.

Amrita Vishwa Vidyapeetham: Amrita Vishwa Vidyapeetham is a multidisciplinary, research-intensive private university with a student strength of over 30,000 and more than 2,000+ faculty members. Accredited with the highest 'A++' grade by NAAC, the university offers over 300 undergraduate, postgraduate and doctoral programs spanning diverse fields, including Engineering, management, medical sciences, ayurveda, life sciences, physical and agricultural sciences, law, arts & humanities and social & behavioural sciences. With ten campuses in Amaravati, Amritapuri, Bengaluru, Chennai, Coimbatore, Kochi, Mysuru, Nagercoil, NCR Delhi (Faridabad), and Haridwar, Amrita Vishwa Vidyapeetham stands among India's leading private universities.

Amrita Vishwa Vidyapeetham University has been ranked 8th in the National Institutional Ranking Framework (NIRF) 2025, with the Amrita School of Medicine, Kochi, ranking 9th in the Medicine category. In the Times Higher Education (THE) University Impact Rankings 2025, Amrita has been placed among the Top 50 globally. The university is recognized as one of the fastest-growing institutions of higher learning in India, having established over 180 collaborations with top-500-ranked universities worldwide in just 18 years.

Amrita's vision and progress are inspired by its founding Chancellor, Sri Mata Amritanandamayi Devi (Amma), a world-renowned humanitarian leader. Amma's profound mission of providing education for life and emphasis on compassion-driven research have shaped Amrita as a unique institution.

About the campus (Coimbatore): The beginnings of Amrita Vishwa Vidyapeetham can be traced to 1994. When Amrita became a "deemed to be University" in January 2003, it was the youngest group of institutions to be conferred this status. As Amrita's first campus, Coimbatore is home to the administrative headquarters of Amrita Vishwa Vidyapeetham. Schools of engineering and business, and the school of physical sciences, are located on this campus. The institute has various research centers include AMBE, CEN, CES, and Cybersecurity.

National Convention of Electrochemists (NCE-24): SAEST, in association with CSIR-CECRI and Amrita Vishwa Vidyapeetham is organizing its 24th edition of National Convention of Electrochemists (NCE) at Amrita Vishwa Vidyapeetham, Coimbatore during April 27 & 28, 2026. The Convention features with

Special Lectures

- Prof. K S G Doss Memorial Lecture
- Prof. S K Rangarajan Memorial Lecture
- Prof. S Sathyaranayana Memorial Lecture

Technical Session

Code	Area
[A]	Electrochemical Power Sources
[B]	Corrosion and Materials Protection
[C]	Electroplating and Electrometallurgy
[D]	Electrochemical Process Engineering
[E]	Electro-organic and Materials Electrochemistry
[F]	Electrodics and Electrocatalysis

Abstract Submission

NCE-24 invites abstracts from students, researchers, academia and industry participants. Those desirous of contributing papers are requested to submit their abstracts online at www.saest.com. The abstract should be a maximum of 300 words and may include up to two figures and one table. Accepted papers will be presented in oral/poster sessions during the NCE-24. The deadline for online abstract submission is **February 10, 2026**.

Awards

With a view to encourage young researchers, the following awards will be presented at the NCE-24

-  Best oral presentation award
-  Best poster presentation award