

International Conference on Advanced Materials for Energy and Environment (ICAMEE-26)

2nd and 3rd November, 2026

Organized by

Department of Chemistry

CEG Campus, Anna University

Chennai - 600 025, Tamil Nadu, India



About the University

Anna University was established on 4th September, 1978. This University was named after Late Dr. C. N. Annadurai, former Chief Minister of Tamil Nadu. It offers higher education in Engineering, Technology, Architecture and Applied Sciences relevant to the current and projected needs of the society. CEG Campus was established in 1794, as a School of Survey with eight students in a building near Fort St. George. Founded by Michael Topping, the school became the Civil Engineering School in 1858. Subsequently, this was established as a college in 1859 under the Madras University. It was then rechristened as College of Engineering in 1861 with the inclusion of the Mechanical Engineering branch. Research Programs were introduced in 1935. Miss. Leela George and Miss. A. Lalitha were the first two lady Engineers of Guindy (1940). In 1946 first Ph.D. was obtained by Prof. K. Sukumaran. As one of the oldest engineering institutions in the country, CEG Campus has a rich tradition of research, and is dedicated to furthering the frontiers of technology and engineering.

About the Chemistry Department

The Department of Chemistry is located at the College of Engineering, Guindy Campus of Anna University, Chennai. Since 1975, the Department has been offering M.Sc. (Applied Chemistry) and Ph.D. programs, and in 1995, it introduced the M.Tech. (Polymer Science and Engineering) program as an interdisciplinary initiative. Engineering Chemistry theory and laboratory courses are offered to first-year B.E. and B.Tech. students, who are also guided in interdisciplinary projects involving materials development and analysis. The Department has received substantial infrastructure and research grants from various national funding agencies, including DST-FIST, UGC-SAP (DRS), DST-PURSE, UGC-X, XI & XII Plans, and UGC-CPEES schemes. Sophisticated analytical instrumentation facilities established through these grants include NMR, HPLC, UV-Vis Spectrophotometer, TGA, UTM, and SEM. Ranked among the best departments within the University, it has produced over 300+ doctorates, published more than 1,800 research papers, and completed over 100 sponsored research projects since its inception. With an impressive placement rate of 90%, the Department secured a global position in the 301–350 range in the 2025 QS World University Rankings by Subject.

About the Conference

This two-day international conference aims to bring together leading researchers, academicians, and industry professionals to share insights and explore recent advancements in the field of advanced materials for energy and the environment, with a particular focus on sustainable materials, green energy, and environmental applications. The conference will feature keynote lectures, invited talks, and technical sessions covering a broad spectrum of topics, including nanostructured and functional materials, photocatalysis and electrocatalysis, green chemistry, energy conversion and storage technologies, and materials for environmental remediation. By fostering interdisciplinary dialogue and collaboration, the conference seeks to address global challenges and promote the development of innovative, eco-friendly solutions. It also offers a valuable platform for young researchers and students to present their work, interact with experts, and gain exposure to emerging trends in materials science. Participants from academia, research institutions, and industry are warmly invited to be part of this intellectually enriching and impactful event.

Focused Areas

- | | | |
|----------------------------|--------------------------|-----------------------------|
| - Biomaterials | - Energy Materials | - Superconducting Materials |
| - Corrosion Technology | - Fuel Cells & Battery | - Semiconductor Materials |
| - Composite Materials | - Luminescent Materials | - Solar Technology |
| - Ceramic Materials | - Molecular Spectroscopy | - Sensor & Smart Materials |
| - Drug Design | - Nanotechnology | - Polymer Technology |
| - DFT Analysis | - Optoelectronic Devices | - Electrochemistry |
| - Engineering Applications | - Photochemistry | - Nanomaterials |
| - Functional Materials | - Synthetic Chemistry | - Environmental Chemistry |

Call for Abstract

Participants are invited to submit an abstract based on their research work aligned with the theme of the conference. All submitted abstracts will be reviewed by the scientific committee, and participants will be notified of acceptance under either Oral or Poster Presentation on or before **26th October 2026**. Poster presentations should be prepared in A0 size, printed on either a flex sheet or photo sheet. Selected abstracts will undergo peer review and will be published in the conference proceedings with an ISBN number.

Important Instructions:

- ❖ The abstract should be limited to 250 words.
- ❖ Authors may submit the abstract of their original research work through the registration link
- ❖ Last date for the submission of abstract is **22nd October 2026**.
- ❖ Payment not refundable
- ❖ Abstract format link: [Abstract Template final.docx](#)

Registration Fees (including GST)

Students & Research Scholars : **Rs. 1180/-**
Academic Faculty/ Scientist : **Rs. 3540/-**
Industry Participants : **Rs. 4720/-**

Awards



Best Oral and Poster presentation will be awarded

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Conference Venue

Raman Auditorium

AC Tech. Campus, Anna University, Chennai - 25

Keynote Speakers

Prof. Hong Doo Kim
Department of Advanced Materials for
Information and Electronics
Kyung Hee University (KHU), South Korea.

Prof. Jun Nozawa,
Institute for Material Research,
Tohoku University, Japan

Dr. T. Ramasami
Former Secretary, DST
Anna University, Chennai

Prof. Ramesh L. Gardas
Department of Chemistry
IIT Madras

Dr. Bhuvaneshwari
Former Director of R & D, Pfizer,
Professor of practice, IIT Madras

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Department of Chemistry
IIT Madras

Prof. Chebrolu Pulla Rao
Department of Chemistry
IIT Tirupati

Prof. Indumathi M. Nambi
Department of Civil Engineering
IIT Madras

Prof. E. Murugan
Department of Physical Chemistry
University of Madras

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Head – Environment & Recycling
(India), NL First Solar.

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Dr. A Pandurangan, Anna University
Dr. N. Balasubramanian, Anna University
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Important Dates

Abstract Submission : **22.10.2026**
Acceptance Notification : **26.10.2026**

Accommodation

- ❖ Accommodation can be provided on a payment basis upon prior request