

Registration Fee

Industrial Delegates	: Rs. 600/-
Research Scholars/Faculties/Scientists	: Rs. 500/-
Students	: Rs. 300/-

This includes Registration Kit, Lunch, Tea/Cookies, abstract book in CD form & Participation Certificate.

Call for Abstracts

Abstracts are invited for oral/poster presentations. One page abstract should be submitted as Word file (A4 size: Times New Roman 12 Point, Single Line Space; and Title 14 Point followed by authors name, affiliation and Email address) in the name of authorname.doc, Email to ncea2023@gmail.com on or before 5th June 2023.

All the accepted abstracts will be published as proceedings of the Conference, NCEA2023 in the form of book with ISBN Number.

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Accommodation may be provided on request at nominal charges. Registration fee does not include accommodation charges.

Organising Committee

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Founder & Chancellor, SRMIST

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Last date for Registration

On or before **10th June 2023**

3rd National Conference on Recent Developments of Chemistry In Engineering Applications (NCEA - 2023)

17th June 2023



Organized by

The Department of Chemistry
SRM Valliammai Engineering College
(An Autonomous Institution)

Approved by AICTE, Accredited by NBA, 'A' Grade Accreditation by NAAC,
Affiliated to Anna University, ISO 9001 : 2015 Certified

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In Association with



About the Institution

SRM Valliammai Engineering College (An Autonomous Institution) was founded on 9th September, 1999 by Dr.T.R.Paarivendar a well known educationalist, in the name of his mother Tmt.R.Valliammai to impart world class education in engineering and technology particularly to develop useful manpower with entrepreneurship qualities for industry. It is a self-financed institution run by Valliammai Society. This institution offers engineering UG degree courses in Electronics & Communication Engineering, Electrical & Electronics Engineering, Information Technology, Computer Science Engineering, Electronics & Instrumentation Engineering, Mechanical Engineering and Civil Engineering, PG degree courses in Communication Systems, Computer Science & Engineering, Control & Instrumentation Engineering, Power System Engineering, Structural Engineering, Industry Safety Engineering (ISE), Management Studies (MBA). It is approved by the AICTE, accredited by the NBA, 'A' Grade Accreditation by NAAC and affiliated to the Anna University. The institute is spread over the wide area with modern laboratories and infrastructure with well-qualified staff members. It is an ISO 9001:2015 certified institute.

About the Department

The Department of Chemistry was established in the year 1999 and is equipped with the latest facilities and state of the art infrastructure and sophisticated instruments. The total faculty strength of the department is ten, out of whom five are doctorates and the remaining pursuing Ph.D. The faculties have publications in National and International journals of rich impact factor and presented papers in the National & International Conferences. The department is having R& D centre approved by the Anna University. The expertise of the faculty members includes Organic Synthesis, Inorganic Photochemistry, Crystallography, Photocatalysis, Supramolecular Chemistry, Nanomaterials, Polymer

Nanocomposites, Green Chemistry, Click Chemistry, Macrocycles, Environmental Chemistry, Organic NLO Crystals and emerging frontier areas.

Objectives of the Conference

The objective of this conference is to bridge the researchers from the academia and the industry under one roof to interact and exchange ideas and share the knowledge about the recent advancements in Chemistry. The conference will provide an attractive platform for the researcher to present their results.

Who Shall Attend?

The conference is aimed at research scholars, faculties and students from science and engineering colleges and scientists from the related areas.

Area of Focus (but not limited)

- Synthetic Organic Chemistry
- Bioinorganic Chemistry & Chemical Biology
- Material Science and Engineering
- Sensors & Smart Functional Materials
- Nanochemistry & Nanotechnology
- Energy and Environmental Chemistry
- Organometallic Chemistry
- Theoretical Chemistry
- Catalysis & Surface Sciences
- Electrochemistry & Green Chemistry
- Medicinal & Pharmaceutical Chemistry
- Engineering Polymers and Composites

and any other Engineering Applications of Chemistry in recent developments.



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REGISTRATION LINK

<https://bit.ly/ncea2023srvec>



Important Dates

Last Date of Abstract Submission : 05.06.2023
Abstract Acceptance Notification : 07.06.2023
Last Date for Author Registration : 10.06.2023