

Menu

International Conference on
**Pure and
Applied
Chemistry**
IconPAC-2024

Catalyzing Innovation: Exploring the Frontiers of Sustainable
Chemistry for a Greener Future

00

Days

00

Hours

00

Minutes

00

Seconds



Where is the Event :

C V Raman
Hall,
Mechanical
Block, KLEF



When is the Event :

02 February
2024 to 03
February
2024.

Guests

CHIEF GUEST



Sri S. RAMANA REDDY, IRPS

Vice Chairman & Managing Director New & Renewable Energy Development Corporation of Andhra Pradesh Ltd., Andhra Pradesh, India.

GUEST OF HONOUR



**Prof. MANDAVA VENKATA BASAVESWARA
RAO**

Honorary Secretary, Andhra Pradesh Akademi of Sciences, Amaravati Dean- Faculty of Sciences, Krishna University Andhra Pradesh, India.

GUEST OF HONOUR



Prof. SARATCHANDRA BABU MUKKAMALA

Dean of School of Humanities & Social Sciences Central Tribal University of Andhra Pradesh.

GUEST OF HONOUR



Dr. MATHIYARASU JAYARAMAN

Chief Scientist Central Electrochemical Research Institute (cecri) Tamil Nadu, India.

GUEST OF HONOUR



Mr Kartikeya A

OSD to Minister of Finance & Skill, Govt of Andhra Pradesh, AP, India.

KONERU LAKSHMAIAH EDUCATION FOUNDATIONS

The Koneru Lakshmaiah Charities was established as a trust in the year 1980 with its official address at Museum Road, Governerpet, Vijayawada, Andhra Pradesh, India and started KL College of Engineering in the Academic year 1980-81. KLEF was established in 1980-81, as KL College of Engineering, which was upgraded to KL College of Engineering Autonomous in 2006 by UGC and was declared as a Deemed to be University in 2009 by UGC, MHRD Govt. of India. In 2012 as a Deemed to be University the institution was accredited by NAAC with A Grade and later in 2018, was re-accredited by NAAC with A++ grade. In 2019 UGC, MHRD declared this intuition as Category 1. The University was also ranked 27 under NIRF 2022.



About Department of Chemistry

Department of Chemistry is one of the vibrant departments of K L E F (Deemed to be University) with highly qualified and well experienced faculty whose areas of expertise and research include organic synthesis, Bio Sensors, Material Chemistry, Natural products, Medicinal Chemistry, Analytical, Bio Analytical, Inorganic, Physical, Environmental and Nanotechnology. The Department has infrastructural facilities in terms of well-equipped laboratories with modern instruments and well-furnished and spacious classrooms to appease the requirement of undergraduate & postgraduate students apart from M. Phil and Ph. D students. The department is recognized as DST-FIST Level 1 department with grant of Rs.190 lakhs by the Department of Science and Technology, Govt. of India, New Delhi. Our faculty members have received grants from DST and are working on many more. The department also has good number of sponsored research projects under DST SERB. Faculty members of our department have published more than 500 research publications in highly reputed international journals with high impact factor.



Department of
Chemistry

About IconPAC 2024

Department of Chemistry, Koneru Lakshmaiah Education Foundation, Andhra Pradesh is organizing an **International Conference on Pure and Applied Chemistry, IconPAC 2024** on **2nd – 3rd February 2024**. The theme for the IconPAC- 2024 is **“Catalyzing Innovation: Exploring the Frontiers of Sustainable Chemistry for a Greener Future”**. In a time when the world faces unprecedented challenges, our collective commitment to catalyze change through innovation becomes more crucial. This conference stands as a beacon of hope, a platform where minds converge, ideas flourish, and collaborations bloom. With the theme "Catalyzing Innovation," we embark on a quest to uncover the transformative power of chemistry, not merely as a scientific discipline but as a driving force for positive global impact. Moreover, this conference is not just an assembly of minds, but a community bound by a common vision - a greener and more sustainable future. We urge you to embrace the opportunity to connect with fellow participants, build collaborations, and share your insights. Let us not forget that the most extraordinary breakthroughs often emerge from the exchange of diverse perspectives.

Welcome to the International Conference on Pure and Applied Chemistry: Catalyzing Innovation - Exploring the Frontiers of Sustainable Chemistry for a Greener Future. Let us embark on this journey together, as agents of change, catalysts of innovation, and champions of a greener tomorrow.

