

REGISTRATION FORM

National Conference on Innovations in Chemical Sciences (NCICS-2020)

30th & 31st JANUARY-2020

- Name:
- Gender:
- Age:
- Qualification:
- Designation:
- Affiliation:
- Address:
- E-mail:
- Contact No.:
- Details of Fee Paid
 - Amount:
 - DD number with date:
- Poster Presentation

YES/NO

If YES, title of the Poster:
- Do you need accommodation?

YES/NO:

Date: _____
Place: _____ Signature

Online transfer/deposit of registration amount to the account number of State Bank of India, University Campus Branch, Crawford Hall, Mysuru.
A/c. No.: 38970578510
IFSC Code: SBIN0040059
(Kindly send scanned copy of Bank counterfoil to the E-mail: ncics2020@gmail.com)

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University of Mysore, Mysuru

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**KARNATAKA SCIENCE AND TECHNOLOGY ACADEMY**Department of Science and Technology
Government of Karnataka, Bengaluru**DEPARTMENT OF STUDIES IN CHEMISTRY**
UNIVERSITY OF MYSORE, MYSURU

JOINTLY ORGANIZE

National Conference on Innovations in Chemical Sciences (NCICS)-202030th & 31st JANUARY-2020**Venue : Auditorium**Vijnana Bhavana, Manasagangotri,
University of Mysore, Mysuru-570 006**About the Conference**

Science and Technology (S&T) are driving forces of development in the present globalised economy. The progress in the field of S & T has brought unparalleled prosperity and wealth to a significant fraction of the world's population in the 21st century.

In order to be competitive in the present scenario, it is necessary to provide good training to students in the fields of Science & Technology.

The conference is organized to promote areas of research where chemists can closely connect to maximize the opportunities to collaborate and grow jointly. It is also anticipated that this academic and scientific amalgamation will provide an excellent platform for exchange of ideas and interaction among scientists involved in research all over the world. The entire world is looking forward with great expectations from the scientific community for alleviation of pain and hunger. Eminent scientists in the field of coordination chemistry, heterocyclic chemistry, synthetic chemistry, peptides, bioorganic, bioinorganic and medicinal chemistry, polymers, crystal structure, drug protein interaction, chemical kinetics, corrosion inhibition, nanomaterials and pharmaceuticals and trace element analysis are delivering the lectures.

Objectives of the Conference

- * To bring awareness on new developments in chemical sciences.
- * To create interest and broaden the horizon of knowledge among students in recent advancements.
- * To foster the understanding of the use of chemical science in the field of medicine and pharmaceuticals.

Karnataka Science and Technology Academy (KSTA)

Karnataka Science and Technology Academy (KSTA) is an autonomous organization under the Department of Science and Technology, Government of Karnataka, which was established under the Chairmanship of distinguished space scientist Padma Vibhushan Prof. U R Rao, Former Chairman, ISRO/ Secretary, Department of Space, GoI in 2005. Prof. Rao chaired KSTA from September 2005 to July 2017, while Padmashri Dr. S K Shiva Kumar, Former Director, URSC/ISTRAC, ISRO, GoI chaired from August 2017 to March 2019. Renowned scientists, well-known educationists and senior administrators are members of KSTA, while Dr. H. Honne Gowda, Special Secretary (Technical), DST/MD, KSTePS is the Member Secretary.

KSTA has been carrying out many programs to promote chemical science education at different levels in an educational pyramid and organizing faculty development programs as well as science outreach programs across the State.

- * To encourage basic science teaching & learning
- * To promote science and technology developments
- * To inculcate the spirit of science at all levels and sections of the society
- * To encourage science communication for building knowledge based society

University of Mysore

The University of Mysore was established on July 27, 1916. It is the sixth oldest in the country and the first in the state of Karnataka. Also, in a sense it is the first university of the country to be established outside the limits of the British India. The university was founded as a result of the efforts of the benevolent and visionary Maharaja of erstwhile Princely State of Mysore His Highness Shri Nalvadi Krishnaraja Wadiyar-IV (1884-1940), and the then Diwan Sir M. Visvesvaraya (1860-1962). It was the first University to be reaccredited by NAAC with A+ grade (3.7).

Department of Studies in Chemistry

The Department of Studies in Chemistry is engaged in teaching and research activities. The number of Ph.D degrees awarded and the department's research publications are testimony to the academic excellence of the department. More than five hundred students were awarded the Ph.D degree and over four thousand research papers have been published in National and International journals of repute. In addition to these activities, the department is actively conducting seminars, workshops, symposia, special lectures and conferences. The research activities of the Department have been funded by UGC, SAP, DST, SERB, DAE, DBT, AICTE, VGST, CSIR, BRNS and UPE-CPEPA-IOE, University of Mysore. The faculty members are involved in collaborative research programmes with national and international laboratories and also interaction with different industries.

Call for Papers

Research papers for poster presentation in Chemical Sciences are invited from UG and PG students, Doctoral & Research Scholars and Young Scientists/Researchers to display their research outcomes.

- * Size of the poster should be 3.5x2.5 ft.
- * All the posters exhibited during the conference must be named by the first author.
- * Multiple entries will not be entertained.
- * Abstract should not exceed 250 words.
- * Abstract should be submitted in MS word (Times New Roman, 12 point font) in A4 size paper to the E-mail:ncics2020@gmail.com
- * The selection committee reserves the right to accept or reject the submitted abstract.
- * Papers already published or presented elsewhere including prize winning posters in previous KSTA Event and Regional Conferences will not be accepted.
- * Authors should submit self certification /declaration stating that the submitted abstract/poster was not published elsewhere.

Thrust Area of Conference

- Bioorganic and Medicinal Chemistry
- Bioinorganic Chemistry
- Heterocyclic Chemistry
- Coordination Chemistry
- Natural Products and Pharmacognosy
- Synthetic and Peptide Chemistry
- Polymer and Environmental Chemistry
- Drug-Protein Interaction and Cancer Research
- Chemical and Pharmacokinetics
- Electrochemistry and Corrosion
- Material Science, Nanomaterials, liquid crystals
- Pharmaceutical and trace element analysis

Prize

First Prize	- Rs. 10000/-
Second Prize	- Rs. 7500/-
Third Prize	- Rs. 5000/-
Consolation prize	- Rs. 2500/-

Registration Fees

The registration fee of **Rs. 500/-** must be paid by each delegate through DD drawn in favor of "**The Chairman, Department of Studies in Chemistry**" payable at Mysuru/Deposit Registration amount to the **Account Number: 38970578510, IFSC code: SBIN0040059 payable at SBI, University Campus Branch, Crawford Hall, Mysuru** and send along with the filled registration form to the Organizing Secretary NCICS-2020 on/or before 20th January 2020. Scanned copy of filled in registration form along with details of fees paid may be sent to E-mail: ncics2020@gmail.com

Note: Submit a proof of deposited amount at the time of reporting.

Address for Communication

Prof. Y. B. Basavaraju
Organising Secretary-NCICS 2020
Chairman, Department of Studies in Chemistry, University of Mysore
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E-mail: ncics2020@gmail.com

Details available at University website: <http://www.uni-mysore.ac.in/>

Hotel Accommodation at Mysuru

Double Bed Room- Rs. 1500/- to 2500/- (Approximately)
Students/Research Scholars- ~Rs. 600/- (RTTC Guest house).

For accommodation contact:

Dr. Rangaswamy, J. 9738715841
Mr. Vinay 9742935204

Important Dates

Submission of abstract: on or before 10-01-2020
Notification of acceptance of poster: 15-01-2020
Registration and payment: on or before 20-01-2020

List of Speakers

1. Prof. K. N. Ganesh, IISER, Tirupati.
2. Dr. A. K. Nangia, CSIR-National Chemical Laboratory, Pune.
3. Dr. G. Magesh, IISc, Bengaluru.
4. Dr. Prakash A. S., CECRI, Taramani, Chennai.
5. Dr. Mrinmoy De, IISc, Bengaluru.
6. Prof. M. S. Balakrishna, IIT, Bombay.
7. Dr. Balaraju J. N., CSIR-National; Aerospace Laboratory, Bengaluru.
8. Dr. K. Bhanuprakash, CSIR-IIT, Hyderabad.
9. Two members from the industry.