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**Last date for sending abstract through
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04-03-2023

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UNIVERSITY COLLEGE OF SCIENCE

(Re-accredited by NAAC with 'B+' Grade
TUMKUR UNIVERSITY)



National Conference

On

**“EMERGING TRENDS IN
CHEMICAL SCIENCE
RESEARCH”**

(NCETCSR –2023)

Offline and Online mode (Hybrid)

Date: 08th March 2023

VENUE

Sir M. Visveswaraya Auditorium
University College of Science Campus
Tumkur University, Tumakuru

Organized by:

**Department of Studies and Research
Chemistry
University College of Science
Tumkur University
B.H. Road, Tumakuru - 572 103**

About Tumkur University

Tumkur University was started in 2004 to address the needs of students in higher education in Tumkur district. With an ardent faith in the adage "Knowledge is Eternal", the University is surging ahead with its research-gear mission. Aiming to achieve human potential development through committed and dedicated efforts, the University is ensuring an effective application of integrated and interdisciplinary approaches in its dissemination of knowledge.

About Tumakuru

Tumakuru is a historical city with rich cultural heritage, retaining its peace and nativity, in spite of being an hour's drive from Bengaluru, the State capital on NH-4. The place is known for the beautiful hills that surround the city and a few historical places are certainly worth a visit. Tumakuru which is also a smart city is well connected with most of the districts in Karnataka and can be reached from Bengaluru by road or by train.

About University College of Science

It is a constituent college of Tumkur University, located at B.H. Road, Tumakuru. The college caters to the diverse educational needs of particularly rural students. It has a unique academic environment catering to the growing demands of higher education. It can proudly promise quality education with a reaccredited B⁺ Grade by NAAC.

About Chemistry Department

The Department of Chemistry was established in 1940 with B.Sc at undergraduate level. MSc program was started in 2007 and PhD program from 2010. Currently it is one of the departments known for its excellence in teaching and research contributions in the field of Chemical Sciences at National and International levels. The department has 15 well qualified faculty members and all of them have been actively engaged in teaching and research with different aspects of Chemistry.

About the Conference

The conference is aimed to provide an opportunity for researchers in India to have wide ranging discussions on emerging developments in the fields of chemical, material and biological sciences. The programme includes invited lectures by eminent scientists and chemists including oral presentations and poster sessions from faculty members and research scholars. It is an opportunity for the scientists and students to get exposed to the Emerging Trends in Chemical Science Research.

Discussion themes/Thrust Areas

- ❖ Synthesis of molecules and materials
- ❖ Nano materials and its applications
- ❖ Chemistry of natural products
- ❖ Biological applications of molecules and materials
- ❖ Supramolecular chemistry
- ❖ Electrochemistry
- ❖ Spectroscopic/Analytical/Diffraction Techniques, Crystal engineering
- ❖ Allied areas

Call for papers

Participants are invited to send full length article (2500 words) / abstract (250 words) of their original research paper (Oral/Poster) on any of the above themes. Accepted full length articles will be published in conference proceedings with ISBN number and soft copy will be provided to the paper presenter/first author. **Full length article/abstract should not have been published/presented anywhere else and plagiarism must be as per UGC norms.**

Submission Guidelines

The abstract should include the title, authors name (underline the presenting author), affiliation, contact number and e-mail ID. The typed scripts shall be in MS-Times New Roman Theme with 12 font size with 1.5 line spacing.

Full paper format: Title (14 font), authors and affiliation Abstract, Introduction, Materials and Methods, Results and Discussion, Conclusion, References (all 12 font with 1.5 space).

References must include Authors name with initial (last), Title of the paper, Journal/Book name, Year, Volume, Page numbers.

Submission Procedure

The soft copy of the abstract/full length article should reach us on or before **04-03-2023** via e-mail to ncetcsr2023@gmail.com. Abstracts for oral/poster presentation will be accepted only after review and the selected ones will be intimated on/before **05-03-2023**. Best poster/oral presentation prizes will be awarded. PPT facility shall be made available for the presentations. **Online presentation (oral/poster) will be through Zoom/Google meet and Meeting ID will be shared to the presenters through whatsApp group on a day before conference.**

Poster Size: 120 cm (H) x 90 cm (W)

Registration Fee

Delegates from Industry	Rs. 1000/-
Faculty members and Scientists	Rs. 500/-
Research Scholars	Rs. 300/-
Students	Rs. 100/-

Last date for registration: 06-03-2023

https://docs.google.com/forms/d/e/1FAIpQLScmbOwkWOCWWAoPLzhNzS8iW2DGmtu54sGG5v3jJouuzIiVLQ/viewform?usp=pp_url

Mode of Payment

Online payment must be made to

Finance Officer, Tumkur University

SB Ac. No. 64081416021

IFSC Code SBIN 0040850, Bank: SBI

Branch: Tumkur University

Soft/hard copy of the fee paid receipt with delegate name and address must be sent to Organizing Secretary (ncetcsr2023@gmail.com), NCETCSR-2023, Department of Studies and Research in Chemistry, University College of Science, Tumkur University, B.H. Road, Tumakuru - 572 103