

Thrust Areas

The research papers in the following thrust areas are invited for oral and poster presentation.

Synthetic Organic Chemistry
Bioorganic and Medicinal Chemistry
Drug Discovery
Chemistry of natural products
Analytical and Structural Chemistry
Catalysis, Green Chemistry
Electrochemistry, Food Chemistry
Supramolecular Chemistry
Computational Chemistry
Polymeric Materials
Battery applications
Coordination Chemistry
Organometallic Chemistry
Chemistry of materials
Nanomaterials/ Nanocomposites
Soft Materials
Nuclear and Radiochemistry
Energy and Water.

Google Form for Online Registration:

<https://forms.gle/fkFQN2QFQobFhhjG6>

Mode of Fee Payment

Registration fee can be paid to the account of Finance Officer - Tumkur University's SB Account **No. 64081416021**, Bank: State Bank of India, Branch: Tumkur University, **IFSC: SBIN0040850**. The details should be entered in the google form.

Alternatively, Demand Draft should be drawn in favor of "Finance Officer, Tumkur University" payable at Tumakuru and send to the Organizing Secretary. Name and address of the delegate should be written on the back side of the DD and sent to the Organizing Secretary.

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TUMKUR UNIVERSITY

Department of Studies and Research in
Organic Chemistry



NATIONAL CONFERENCE ON

RECENT ADVANCES IN CHEMICAL SCIENCES

(NCRACS - 2023)

Offline Mode

28th March 2023

Venue

Sir M. Visvesvaraya Auditorium

Tumkur University Campus,

Tumakuru

About Tumkur University

Tumkur University was started in 2004 to address the higher education needs of students of Tumkur district. With an ardent faith in the adage “Knowledge is Eternal”, the University is surging ahead with its research-gearred 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 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. Tumakuru is well connected with most of the districts in Karnataka and can be reached from Bengaluru by road or by train.

About the Department

Department of Studies & Research in Organic Chemistry at Tumkur University, was established in 2018. The department has well qualified, experienced teaching and technical staff involved in teaching, research and extension activities. Faculty members are actively involved in research and published research articles in various prestigious National, and International peer reviewed journals. Department organizes science popularization programs, campus recruitment drives and industry visits. Department is also conducting classes for various competitive exams.

About the Conference

Chemistry is a universal and dynamic branch of science. It serves as an interface to all other life sciences and has the potential to provide solutions to many of the world's major problems of health, energy, environment and food production and other issues. Organic Chemistry is central to economic growth, and is foundational to various other fields of science. The aim of this conference is to review the recent breakthroughs and innovations in the field of Chemical Sciences.

Department of Studies and Research in Organic Chemistry invites participants from all over India to attend **NATIONAL CONFERENCE ON RECENT ADVANCES IN CHEMICAL SCIENCES (NCRACS – 2023)** aims to bring together academic researchers, scientists from industries and research scholars to share their research experiences and experimental results in different areas of chemistry. It is a national platform for researchers and academicians to discuss the most recent innovations, trends, practical challenges encountered and the solutions adopted in the fields of Chemical Sciences.

Call for papers

Delegates are requested to contribute original unpublished research findings on experimental and/or theoretical work in all areas of Chemistry for presentation in the conference. Full length research papers are invited for both oral and poster presentations. Abstracts of original research papers are to be sent to the Organizing Secretary (by e-mail to coordinator.orgchem@gmail.com as an

attachment on or before 13-03-2023. The abstract must be restricted to a maximum of one page of A4 size (MS word, Times New Roman, 12 font size, double spacing). Young Scientists/Researchers to display their research outcomes. Authors should submit self-certification /declaration stating that the submitted research work was not published elsewhere. Abstract acceptance will be sent by 14-03-2023. After receiving the acceptance of the abstract, authors need to submit full length papers on or before 20-03-2023. Full length paper shall include abstract, introduction, materials & methods, results & discussion, conclusion and references. References should be formatted to include author names, title, journal name, year, volume and page numbers. Full length papers will be reviewed and subjected for plagiarism check as per UGC rules. **Accepted full length papers will be published in a book with ISBN number.**

Size of the poster should be 3 × 4 ft. For oral presentation, the maximum time allotted is 15 min. (12 min. + 3 min. for discussion).

Registration Fees

Delegates from Industry	Rs. 750/-
Faculty members and Scientists	Rs. 500/-
Research Scholars/Paper Presenters	Rs. 400/-
Students	Rs. 100/-

Important Dates

Last date for Submission of abstract	13-03-2023
Notification of Acceptance	14-03-2023
Last date for full paper submission	20-03-2023
Last date for Registration	23-03-2023