



**INDIAN COUNCIL  
OF  
CHEMISTS  
XXXIV  
ANNUAL NATIONAL CONFERENCE**

**22<sup>nd</sup> - 24<sup>th</sup> DECEMBER, 2025**



**School of Advanced Sciences  
KLE Technological University, BVBCET Campus  
Vidyanagar, Hubballi, Karnataka-580031**

**FIRST CIRCULAR**



**Website: [www.chemicc.com](http://www.chemicc.com) | E-mail : [icchubli25@gmail.com](mailto:icchubli25@gmail.com)**



*Dear Colleagues,*

We are happy to inform you that the "XXXXIV Annual National Conference of the Indian Council of Chemists" will be held at **School of Advanced Sciences, KLE Technological University, BVBCET Campus, Vidyanagar, Hubballi, Karnataka-580031** on December 22-24, 2025.

On behalf of the Indian Council of Chemists, we have great pleasure in inviting you to attend all the functions and participation in the deliberations to be conducted under scientific sessions of Inorganic, Organic, Physical and Analytical & Environmental Chemistry Sections and Symposium as well.

The Conference would provide an excellent opportunity to researchers for presenting new experimental results and participating in scientific discussion/debate in different areas of Chemistry. The Conference shall provide an opportunity for a meaningful interactions among the members of the scientific fraternity.

### **Indian Council of Chemists**

The Indian Council of Chemists was founded at Agra on September 19, 1981. Forty three annual conferences held at Agra, Srinagar, Dharwad, Gorakhpur, Dhanbad, Madurai, Gwalior, Tirupati, Gulbarga, Goa, Muzaffarpur, Warangal, Jammu, Mumbai, Aurangabad, Mangalore, Chennai, Jalgaon, Shimoga, Mysore, Jabalpur, Roorkee, Mumbai, Ranchi, Kalyan (Mumbai), Sagar, Haridwar, Patan, Chandigarh, Hyderabad, Rajkot, Dharwad, Dhanbad, Surat, Pune, Vishakhapatnam, Surathkhal, Jaipur, Surat, Karimnagar, Agra, Kota, Pune and Six International Conferences at Bangkok, Kuala Lumpur, Dubai, Tashkent, Bali and Europe (Paris and Brussels) were highly successful and well attended.

### **Objectives**

The main objectives of the Council are:

1. To advance and promote the cause of education and research in chemical sciences.
2. To publish research journals, proceedings, transactions and other materials of standard quality and topical interest.
3. To organize symposia, discussions, special lectures, exhibitions and such other activities necessary for a better understanding of chemical research and its applications for the economic, social and industrial programmes.
4. To strive for strengthening national co-operations and contacts amongst scientists of the country.
5. To associate with National and International scientists working in the fields of Chemistry and to co-operate with other organizations having similar objectives.

### **Submission of Abstracts**

Active participation in scientific sessions covering the topics of the Conference is welcome. Scientists/Researchers are requested to submit only soft copy of abstract (not more than 200 words) of the papers intended for presentation to the CONCERNED SECTIONAL PRESIDENT and CC, Secretary latest by September 30, 2025 on their E-mail addresses. The abstract should be submitted online as an e-mail attachment. It should be typed in MS-word using Times New Roman with font size 12. Authors should clearly mention on the top of the abstract, the section in which the paper is to be considered. They should mention their telephone no., fax no. and e-mail address along with their postal address. No hard copy is required.

Note: All authors contributing a paper in the Conference must be Fellows of the Council. (Annual fellowship fee Rs 600/- for the year 2025 or life fellowship fee Rs. 6000/- must be paid along with the submission of the abstract.)



## Registration

All participants are required to register in advance by sending a registration fee of Rs. 2500 (Rupees Two Thousand Five Hundred only) by November 30, 2025.

The registration fee should be paid by a crossed demand draft made in favor of the 'Indian Council of Chemists' payable at Agra or by online mode as indicated in the registration form. Registration fee for accompanying person (spouse & children) is Rs. 1250/- (Rupees One Thousand Two Hundred Fifty only) without kit. The registration form & demand draft should be sent to : Dr. M. K. Rawat, Treasurer, ICC, "Samridhi Courts", Flat No. 404, Awadh Puri 100 Feet Road, Near Bodla, Agra-282010.

After 30th November, 2025 Registration Fee and Spot Registration Fee will be Rs. 3000/- (Rupees Three Thousand only).

## Accommodation

Limited accommodation will be provided to the delegates for which Rs. 2500/- per person will be charged only for Conference days. Allotment will be made on first come (first paid) first served basis. Accommodation fee should be paid by a crossed demand draft or by online mode. The last date for accommodation request is November 30, 2025, detailed information will be shared in the Second Circular.

## Sectional Presidents

### 1. ANALYTICAL AND ENVIRONMENTAL CHEMISTRY SECTION

#### **Dr. Ashis Kumar Satpati**

Scientist -H, Analytical Chemistry Division

Bhabha Atomic Research Center, Tromby, Mumbai

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E-mail : ashish\_satpati@rediffmail.com; aksatpati@gmail.com

### 2. INORGANIC CHEMISTRY SECTION

#### **Prof. V.K. Sharma**

Department of Chemistry

University of Lucknow, Lucknow-226001

Mob. : 8303241223/09415423122

E-mail : vksharma21@hotmail.com, sharma\_vk@lkouniv.ac.in

### 3. ORGANIC CHEMISTRY SECTION

#### **Prof. Arun M. Isloor**

Department of Chemistry

National Institute of Technology, Suratkal, Karnataka

Mob. : 9448523990, E-mail : isloor@yahoo.com

### 4. PHYSICAL CHEMISTRY SECTION

#### **Prof. Ramesh L. Gardas**

Department of Chemistry

IIT-Madras, Chennai-600036 (T.N.)

Mob. : 9884996125, E-mail : gardas@iitm.ac.in

### 5. SYMPOSIUM ON "RECENT ADVANCES IN POLYMER SCIENCE AND EMERGING MULTIFUNCTIONAL POLYMERIC MATERIALS"

#### **Prof Tejraj M. Aminabhavi**

Director of Research, Center for Energy & Environment

School of Advanced Sciences, KLE Technological University,

BVB-CET Campus, Vidyanagar, Hubballi -580031, Karnataka, India

Mob. : 9449821279, E-mail : aminabhavit@gmail.com



## ICC Awards

The Council gives the following awards every year :

1. **Life Time Achievement Award**, carrying a citation and Gold Medal to be given annually to a senior eminent scientist preferably above the age of 60 years, who has made distinguished contribution to any field of Chemical Sciences.
2. **Prof. Wahid Uddin Malik Memorial Award**, carrying a citation and cash award of Rs. 15,000, given annually to an eminent Chemical Scientist on the basis of his / her significant contribution in any field of Chemistry. The award has been instituted by Mr. Mujeeb Malik, son of Prof. W.U. Malik.
3. **Prof. S. P. Hiremath Award**, carrying a citation and a cash award of Rs. 15,000/- given annually to an eminent scientist actively engaged in any branch of Chemistry at National level on the basis of his/her significant contribution. The award has been instituted by Dr. (Mrs.) Ujwala S. Hiremath, wife of Prof. S. P. Hiremath.
4. **Dr. Arvind Kumar Memorial Award**, carrying a citation and cash award of Rs. 10,000/-, given annually to an Indian Scientist, up to the age of 45 years, actively engaged in any area of Chemical Sciences at national level. The award has been instituted by Mrs. Bharati Arvind, wife of Dr. Arvind Kumar.
5. **Prof. Kaza Somasekhara Rao Award**, instituted in the memory of his wife Smt. Kaza Indiradevi, carrying a citation and a cash award of Rs. 10000/- only for best Women Scientist in Chemistry.
6. **Prof. S. T. Nandibewoor Award**, carrying a citation and cash award of Rs. 15,000/- given annually to an eminent chemical scientist on the basis of his/her significant contribution to any branch of chemistry. The award has been instituted by (Mrs.) Aruna S. Nandibewoor, wife of Prof. S. T. Nandibewoor.
7. **Dr. S.M.L. Gupta Award**, carrying a citation and cash award of Rs. 10,000/- given annually to an eminent chemical scientist on the basis of his/her significant contribution to the field of chemistry. The award has been instituted by Dr. Ashok Kumar Agarwal son of Dr. S. M.L. Gupta.
8. **Dr. P.N. Sharma Memorial Award**, carrying a citation and cash award of Rs. 15,000/- given annually to a best teacher actively engaged in any branch of chemistry at national level. The award has been instituted by his family members.
9. **Prof. G. Gopala Rao Centenary Commemorative Award**, carrying a citation and a cash award of Rs. 1000/- given annually to one young researcher whose paper, presented in the Analytical Chemistry/Physical Chemistry section by rotation.
10. **Prof. S. C. Ameta Award**, carrying a citation and a cash award of Rs. 1000/- given annually to one young researcher whose paper, presented in the Physical Chemistry section.
11. **Prof. C.P. Bhasin Award**, instituted in the memory of his mother Late Smt. Sudesh Bhasin, carrying a citation and a cash award of Rs. 1000/- only for best oral presentation in Inorganic Chemistry section.
12. **Dr. R. K. Agarwal Award**, instituted in the memory of his father Late Sri Madhusudanji carrying a citation and a cash award of Rs. 1000/- only for best poster presentation in Inorganic Chemistry section.
13. **Dr. V. K. Sharma Award**, carrying a citation and a cash award of Rs. 1000/- only for best oral presentation in Pharmaceutical Chemistry section. The award has been instituted by Dr. Bharat Parashar, Udaipur.
14. **Prof. G. L. Talesara Award**, instituted in the memory of his father Late Sri Nandlal Talesara, carrying a citation and a cash award of Rs. 1000/- only for best oral presentation in Organic Chemistry section.
15. **Dr. G. D. Nigam Award**, instituted in the memory of his parents Late Jaishree Gopalji, carrying a citation and a cash award of Rs. 1000/- only for best poster presentation in Anal. & Environment Chemistry section.
16. **Prof. G. K. Chaturvedi Award**, carrying a citation and a cash award of Rs. 1000/- only for best oral presentation in the field of coordination chemistry in Inorganic Chemistry section. The award has been instituted by Prof. G. K. Chaturvedi, Agra himself.
17. **Prof. A. P. Mishra Award**, instituted in the memory of his father Late Sri Ram Pyare Mishra, carrying a citation and a cash award of Rs. 1000/- only for best oral presentation in Inorganic Chemistry Section preferably in the area of Bioinorganic / Medicinal Inorganic Chemistry.
18. **Prof. S. T. Nandibewoor Award**, instituted in the memory of his parents Smt. & Shri T. Nandibewoor & Smt. & Shri V. Javali, carrying a citation and a cash award of Rs. 1000/- only for best oral presentation in Chemical Kinetics / Physical Chemistry Section.
19. **Prof. Sudhir K. Banerjee Memorial Award**, carrying a citation and a cash award of Rs. 2500/- only for Senior Scientist, who has made significant contribution in the field of Organic Chemistry . The award has been instituted by his wife Mrs. Aparna Banerjee, Udaipur.
20. **Prof. D. Ashok and Dr. M. Sarasija Award**, instituted in the memory of their parents Sri. D. Gangaram and Smt. D. Shankaramma, carrying a citation and cash award of Rs. 1000/- given annually to one young women researcher, up to the age of 35 years, whose oral paper is presented and defended in the Organic Chemistry Section.
21. **Woman Scientist Award**, carrying a cash award of Rs 1500, a citation for best oral presentation in Anal and Environmental Chemistry Section. The Award has been instituted by Dr. Kalpana in the memory of her mother-in-law Late Smt. Shanti Sinha.
22. **Prof. H. J. Arnika Award**, instituted by Prof. (Mrs.) N. S. Rajurkar in the memory of her teacher, carrying a citation and a cash award of Rs. 1000/- only for best oral presentation in Physical Chemistry Section preferably in the field of Nuclear / Electro / Adsorption Chemistry.
23. **Prof. Shivraj & Dr. N.J.P. Subhasini Award**, instituted in the memory of their parents Late Shri Ashanna and Late Shri Ayamma, Late Rev. N.P. James & Late Shri Deevanamma, carrying a citation and a cash award of Rs. 1000/- only for best presentation to be given to young researcher upto the age of 35 years in Inorganic section.
24. **Prof. P.B. Punjabi Award**, carrying a cash award of Rs. 1000/- and a citation for best oral presentation in Analytical and Environmental Chemistry section.
25. **Prof. M. Mohsin Qureshi Award**, instituted by Prof. Ali Mohammad in memory of his teacher, carrying a citation and a cash award of Rs. 1000/- only for best oral presentation in Analytical and Environmental Chemistry Section.



26. **Prof. U. Muralikrishna Award**, instituted in the memory of his late parents-in-law **Sri G.J. Sastri & G. Suryakanthamma**, carrying a cash award of Rs. 1000/- and a citation for best oral presentation in Drug Research in Organic Chemistry Section.
27. **Prof. L. Nalanda Sharada & Mr. Ch. J. Vora Prasadam Award**, carrying a cash award of Rs. 1000/- and a citation for best oral presentation in Inorganic Chemistry Section. The Award has been instituted by Prof. J.J. Vora.
28. **Dr. R.P.S. Chauhan Award**, instituted in the memory of his late parents **Shri Mani Raj Singh Chauhan and Smt. Son Kali Singh**, carrying a cash award of Rs. 1000/- and a citation for best oral presentation in Organic Chemistry Section.
29. **Dr. Ranjit Kumar Award**, instituted in the memory of his grandfather late **Shri Gurudev Singh**, carrying a cash award of Rs. 1000/- and a citation for best oral presentation in Analytical and Environmental Chemistry Section.
30. **Dr. S.M.L. Gupta Memorial Award**, carrying a citation and cash award of Rs. 1000/- for best oral presentation in Organic Chemistry Section. The award has been instituted by his student **Dr. S.C. Goyal**, Joint Secretary, ICC
31. **Prof. Amita Sarkar Award**, instituted in the memory of her father late **Shri Ramesh Chandra Sarkar**, carrying a citation and a cash award of Rs. 1000/- only for best oral presentation in Analytical and Environmental Chemistry Section.
32. **Dr. Neerja Gupta Award**, carrying a citation and cash award of Rs. 1000/- to be given annually to a teacher for best poster presentation in Applied Chemistry / Green Chemistry or Organic Synthetic Work.
33. **Prof. S.T. Nandibewoor Award**, carrying a citation and cash award of Rs. 1500/- for best oral presentation in Environment and Analytical Chemistry Section. The award has been instituted by Prof. S.T. Nandibewoor 70th Birthday Celebration Committee, Dharwad.
34. **Prof. S.A. Chimatadar Award**, carrying a citation and cash award of Rs. 1500/- given annually for best oral presentation in Chemical Kinetics / Physical Chemistry Section. The award has been instituted by Mrs. Pushpa S. Chimatadar, wife of Prof. S.A. Chimatadar of Dharwad (Karnataka).
35. **Dr. Ranjit Kumar Award**, instituted in the memory of his grandmother **Late Shri Geeta Devi**, carrying a cash award of Rs. 1000/- and a citation for best oral presentation in Inorganic Chemistry Section.
36. **Young Scientist Award**, The Council gives an award and a certificate to young scientists upto the age of 35 years for the best paper presented in oral and poster sessions separately in all the four sections. Some of the awards have been instituted for Best Oral presentations in (i) Inorganic Chemistry section by Prof. M.M. Taquekhan, Hyderabad. (ii) Prof. V. Anatrman, Vishkhapatnam in Physical Chemistry section. (iii) Prof. K. Soma Sekhara Rao, Nagaland in Anal. and Environment Chemistry section.
37. **Maximum Participation Award**, The Council gives a 'Maximum Participation Award' to the College/ Institution from where maximum number of delegates participate in the Conference with the exception of the Colleges/ Institutions of the city where the Conference is being organized. Prof S. P. Hiremath, Dharwad has instituted this award.

#### Selection Procedure for Awards 2, 3, 4, 5, 6, 7 and 8 above

1. Head of the respective Department / Institute / ICC Life Member could nominate a person for the award.
2. Each such nomination should be accompanied with; a) CV of the person so nominated for the award to be received by the Secretary, ICC latest by 15<sup>th</sup> November of the year of the award.  
b) Reprints of 5 best publications preferably during the past 5 years.
3. Last Date of such nomination / application would be October 30, 2025. The complete application with all documents should be sent to Prof. Rajesh Dhakarey, Secretary, ICC, Department of Chemistry, Institute of Basic Sciences, Khandari, Agra-282002.
4. Selected candidate shall give a presentation of 30 minutes duration in the ICC conference at which the award will be conferred.
5. The selection for these awards will be made by a panel of eminent chemists in a fair and transparent manner.

### Young Scientist Award

The Council gives an award and a certificate to young scientists up to the age of 35 years for the best paper presented in oral and poster sessions separately in all the sections. Those interested in participating in the contest must write in bold letters "CYSA" on the right corner at the top of the abstract and enclose the proof of the age, i.e. photocopy of High School Certificate. The awards will be given in the valedictory function of the Conference.

### Memorial Lectures

1. **Prof. T.N. Srivastava Memorial Lecture** : This lecture will be delivered in Inorganic Section.
2. **Prof. P. R. Singh Memorial Lecture** : This lecture will be delivered in Organic Section.
3. **Dr. Arvind Kumar Memorial Lecture** : This lecture will be delivered in Physical Chemistry section.



## Provisional Programme

The programme of the Conference includes invited papers, oral, and poster presentations and lectures by eminent scientists in four parallel sessions, viz. Inorganic, Organic, Physical & Analytical and Environmental sections. Some Memorial Lectures have also being arranged during the Conference. LCD facility will be provided by the organizers for paper presentations in all the sections. A symposium on Recent Advances in Polymer Science and Emerging Multifunctional Polymer Sciences has also been arranged for all the delegates on the second day.

### Monday, December 22nd, 2025

08.00 to 09.30 am	Registration
09.30 to 01:00 pm	Inauguration, keynote address
01:00 to 02:00 pm	Lunch
02:00 to 02:30 pm	Sectional Presidents address in respective sections
02:30 to 05:30 pm	Invited lectures and paper presentations
05:30 to 07:30 pm	Poster presentations and Executive Meeting
07:30 to 08.45 pm	Cultural programme
08:45 pm onwards	Dinner

### Tuesday, December 23rd, 2025

09:00 to 1:00 pm	Symposium on "Recent Advances in Polymer Science and Emerging Multifunctional Polymeric Materials" (common to all delegates)
01.00 to 02.00 pm	Lunch
02:00 to 06:00 pm	Invited lectures and paper presentations
06:00 to 07:30 pm	Poster presentations
07:30 to 08:30 pm	ICC General Body Meeting (To be attended by fellows only)
08:30 pm onwards	Dinner

### Wednesday, December 24th, 2025

09:00 to 01:00 pm	Invited lectures and paper presentations
01:00 to 02:00 pm	Lunch
02:00 to 04:00 pm	Invited lectures and paper presentations
04.00 to 06.00 pm	Valedictory Function

The detailed programme of each day and each section shall be circulated in the Conference.

## About Hubballi

Dharwad-Hubballi, popularly known as the "Gateway to North Karnataka," is the second-largest urban region of Karnataka. In recent years, Hubballi-Dharwad has transformed into a multidisciplinary educational hub, being the home to a diverse range of institutions with an illustrious reputation, including IIT, IIIT, Karnatak University, a medical university, the agricultural university of Dharwad and the KLE Technological University, known for its innovation-driven education in science and engineering education and research. The city has an array of leading engineering and technological colleges, medical and dental institutions, agriculture and horticulture universities, forensic science and law colleges, as well as universities dedicated to classical music and performing arts. This region is enriched with lush greenery, forested hills, and ecological diversity due to its blessed location in the majestic Western Ghats. The city has a pleasant climate, nice evenings during summer making the twin city one of the few Indian places to enjoy the moderate and comfortable weather throughout the year. Invariably Hubballi-Dharwad is a peaceful place where visitors enjoy a blend of intellectually vibrant and culturally enriching experiences, making it an appropriate destination for academic and scientific growth of national and international importance.

## About KLE Tech

Established in the year 1916, Karnataka Lingayat Education, KLE, Society, is one of India's most respected and visionary educational organizations. Since its establishment, KLE has been instrumental in empowering communities through learning and service. KLE manages over 300 institutions all over Karnataka, Maharashtra, and Goa, including its wings in schools, colleges, and professional institutions spanning multiple educational programs, including engineering, technology, medical and dental sciences, nursing, pharmacy, law and business.



KLE Technological University (KLE Tech) situated in Hubballi, is the forefront of KLE society's vision towards innovation. Previously known as the esteemed B.V. Bhoomaraddi College of Engineering and Technology (BVB).

In the year 2018, an MIT report titled "The Global State-of-the-Art in Engineering Education" recognized BVB, now KLE Tech, as one of the five global institutions to watch in the field of undergraduate engineering education. Since that time, KLE Tech has been at the forefront of engineering studies, ranking India's top 25 private universities under the ATAL Ranking of Institutions on Innovation Achievements (ARIIA) 2020, conducted by AICTE and MHRD. The University its name established amongst the top 200 institutions rated by NIRF 2022 rankings by the MHRD, Government of India. The university also fostered high-impact "Star Labs", Science, Technology, and Research Labs, dedicated solely to product innovation, intelligent systems, sustainable energy, robotics, and advanced engineering, adding to its already illustrious research ecosystem. KLE Tech continues to shape globally competent and socially exhilarating innovators through global partnerships with other universities, hundreds of industries, and R&D organizations. KLE Society and KLE Technological University in conjunction embodies a holistic model of education promoting academic excellence, innovation, healthcare, and social responsibility in building an inclusive and forward-looking India.

### About School of Advanced Sciences

To strengthen the commitment, the university has established the School of Advanced Sciences (SAS), a vibrant ecosystem fostering both academic and interdisciplinary research excellence. Physics, Chemistry, Mathematics, and Biotechnology together comprising the SAS. Each of these disciplines are important to shape the university's academic and research profile. The Department of Physics, Chemistry, and Mathematics that provide thorough and strong foundational teaching methods with the cutting-edge research in materials science, nanotechnology, energy systems, and applied mathematics. SAS has also the multi-discipline Ph.D. programs. In 2021, the School of Advanced Sciences established Center for Energy and Environment, CEE. Over the four year period, CEE has been consistent in publishing over 150 high-impact research articles annually. Additionally, CEE hosts an array of highly reputed researchers offering Ph.D. programs in energy and environmental sciences. The CEE offers research opportunities, funded internships, and mentorship to both undergraduate and postgraduate students from KLE Tech and other neighboring institutions.

### Connectivity to Hubballi

Hubballi is easily accessible from across other Indian cities which is well-connected by air, rail, and road. Hubballi Junction is the major railway hub under South Western Railway, with extensive rail connectivity to all parts of India. The city's prominence in the rail network is depicted by the Asia's longest railway platform, a Guinness World Record-holding structure. Hubballi is also well-connected by KSRTC and private buses to all major cities in Karnataka, Maharashtra, South and Central India. KLE Technological University is situated at Vidyanagar, along the old PB Road connecting Hubballi and Dharwad.

### Places to Visit in and Around Hubballi-Dharwad

Apart from being known for its academic excellence and cultural richness, Hubballi-Dharwad is the gateway to some of South India's most scenic and historic destinations. The region offers diverse experiences within a short drive starting from ancient temples and majestic waterfalls to biodiversity-rich forests and pristine beaches, making it ideal for conference attendees, visitors, and tourists. The details shall be shared in the second circular.

**We earnestly hope that you would participate in the Conference and get yourself registered in advance.**

#### **Prof. Ranjeet Kr. Verma**

President, ICC

Founder V.C. Munger Uni.,  
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#### **Dr. Greesh Saxena**

Patron, ICC, Ex-V.C.

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#### **Prof. Rajesh Dhakarey**

Secretary, ICC

Ex-Vice Chancellor

Maharaja Surajmal Brij University  
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Email : icchubli25@gmail.com

**It is a pleasure to inform you that ICC has established its own Head Quarter at Agra, in 3-BHK Flat in a well connected place. In order to strengthen ICC many fellows came forward to support by giving voluntarily donations for establishing its own Headquarter at Agra. We earnestly appeal to all fellows to contribute further as much you can for this purpose.**



**Organizing Committee  
at KLE Technological University, Hubballi**

**Chief Patrons**

**Dr. Prabhakar Kore**  
Chancellor

**Prof. Ashok Shettar**  
Pro-Chancellor

**Patron**

**Prof. Prakash G. Tewari**  
Vice-Chancellor

**Conference Chair**

**Prof. Tejraj M. Aminabhavi**  
Director of Research

**Conference Co-Chairs**

**Prof. Uma Mudenagudi**  
Dean R & D

**Prof. N. H. Ayachit**  
Dean Academics

**Prof. Sanjay Kotabagi**  
Dean Student Welfare

**Convenor**

**Prof. Nagaraj P. Shetti**  
School of Advanced Sciences

**Organizing Secretary**

**Prof. Nagaraj R. Banapurmath**  
Center for Materials Science

**Joint Organizing Secretaries**

**Dr. Shweta J. Malode**  
Center for Energy & Environment

**Dr. Sandeep R. Kurundawade**  
Dept. of Chemistry

**Dr. Deepak A. Yaraguppi**  
Dept. of Biotechnology

**Registration**

**Dr. M.K. Rawat**  
Treasurer, ICC

Principal, Meerut College, Meerut  
Mob. : 09412255300, 09258074571 E-mail : treasurericc21@gmail.com

**Abstracts**

**Prof. Ajay Taneja**  
Zonal Secretary, ICC

Vice-Chancellor, Khwaja Moinuddin Chishti Language University, Lucknow  
Email : jointsecretaryicc@gmail.com

**Dr. S.C. Goyal**

Joint Secretary, ICC  
Former Dean, Faculty of Engg. & Tech., Ex-Head,  
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**Prof. Vinod Kumar**

Joint Secretary, ICC  
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Email : vinodkchem@gmail.com

**Last Date for the Submission of**

- a) Abstracts - September 30, 2025      b) Registration - November 30, 2025  
c) Accommodation - November 30, 2025

*Kindly bring this circular to the notice of active researchers in your Department/Institution*

**Website: [www.chemicc.com](http://www.chemicc.com), E-mail : [icchubli25@gmail.com](mailto:icchubli25@gmail.com)**



**XXXXIV ANNUAL NATIONAL CONFERENCE  
INDIAN COUNCIL OF CHEMISTS**

**22nd - 24th DECEMBER, 2025**

School of Advanced Sciences, KLE Technological University,  
BVBCET Campus, Vidyanagar, Hubballi, Karnataka-580031

**REGISTRATION FORM**

This form filled in and signed together with appropriate remittance for registration must reach latest by **30th November, 2025** to **Dr. M. K. Rawat, Treasurer-ICC, "Samridhi Courts", Flat No. 404, Awadh Puri 100 Feet Road, Near Bodla, Agra-282010. Mobile : 09412255300, 9258074571, E-mail : treasurericc21@gmail.com**

**(Please use Capital Letters)**

Full Name \_\_\_\_\_

Designation \_\_\_\_\_ Age \_\_\_\_\_ Sex ☐ M / ☐ F

Name of the Institute/College \_\_\_\_\_

Address \_\_\_\_\_

Phone No. \_\_\_\_\_ Mobile \_\_\_\_\_

E-mail : \_\_\_\_\_

Title of Paper \_\_\_\_\_

**Author, Co-author Names & ICC Fellowship No :**

(i) Name ..... Fellowship No. ....

(ii) Name ..... Fellowship No. ....

(iii) Name ..... Fellowship No. ....

(iv) Name ..... Fellowship No. ....

I am enclosing herewith the registration fee of ₹.....

(₹.....) by a Demand Draft/NEFT Transaction No. &

UTR No..... dated..... Name of A/c Holder from

which Money is transferred .....

drawn on ..... Bank in favour of **"Indian Council of Chemists"** payable at Agra.

Date \_\_\_\_\_

Signature \_\_\_\_\_

Note : The draft should be drawn in favour of the 'Indian Council of Chemists'  
payable at AGRA for NEFT Transaction details are as follows :

**A/c No. 2481101026079, IFS Code : CNRB0002481**

**Bank : Canara Bank, Branch : Raja Mandi, Agra-282002**

**Last Date for Registration - 30th November, 2025**

**Kindly fill separate form for each participant**