INTERNATIONAL CONFERENCE ON CHEMICAL SCIENCE AND TECHNOLOGY

ICCT-2026

Research • Innovation • Sustainability

ICCT-2026

4th & 5th December, 2026

ORGANISED BY

DEPARTMENT OF STUDIES IN CHEMISTRY, DAVANGERE UNIVERSITY, DAVANAGERE.

IN ASSOCIATION WITH

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THEME

CHEMISTRY FOR RESEARCH, INNOVATIONS AND SUSTAINABILITY

VENUE

NEW SCIENCE BLOCK AUDITORIUM, DEPARTMENT OF STUDIES IN CHEMISTRY, SHIVAGANGOTRI, DAVANGERE UNIVERSITY, DAVANAGERE - 577 007.



Website: https://davangereuniversity.ac.in How to reach the campus

Google location: https://maps.app.goo.gl/WhT7jPE3ujxpZoPe6

About the Conference

The Department of Studies in Chemistry, Shivagangotri, Davangere University is organizing the **International Conference on "Chemical Science and Technology" (ICCT-2026)** on **4th & 5th December 2026**. The conference, with the theme **"Chemistry for Research, Innovations and Sustainability,"** aims to provide a platform for researchers, academicians and students to share their research findings and exchange ideas in various areas of chemistry. The conference will highlight recent developments in chemical science and technology and encourage innovative research towards sustainable solutions.

CORE THEMATIC AREAS

The conference will focus on research and discussions in areas including:

- **Green and Sustainable Chemistry:** Eco-friendly synthesis, sustainable materials and processes.
- **Advanced Materials and Nanotechnology:** Novel materials, nanomaterials and their applications.
- **Chemical Biology and Medicinal Chemistry:** Bioactive compounds, drug discovery and therapeutic applications.
- **Environmental Chemistry:** Pollution control, waste management and sustainable environmental solutions.
- **Analytical and Computational Chemistry:** Modern analytical techniques, molecular modelling and computational studies.
- **Energy and Emerging Technologies:** Materials and technologies for clean and sustainable energy.
- **Life Science**: All fields of Biochemistry, Biotechnology, Life Sciences and Interdisciplinary Biological Research.

About the Department

The Department of Studies in Chemistry, Davangere University was established in June 2010 and provides postgraduate education with a strong foundation in all branches of Chemistry. The department is actively involved in academic and research programmes in association with industries, institutions and R&D organizations. Since 2019, 02 Professors and 07 Assistant Professors have been actively engaged in teaching and research, with faculty members receiving research funding from DST, RSC-UK, UGC, VGST and KSCST. The department also has MoUs with industries and research organizations to promote collaborative research and offers a Ph.D. programme with advanced research in various areas of Chemistry. The department has produced more than 10 Ph.D. and 1 M.Phil. Degree, and currently 45 research scholars are pursuing their Ph.D. in different areas of Chemistry. Research activities cover electrochemistry, synthetic dyes & pigments, medicinal chemistry, synthetic organic chemistry and nanotechnology, along with seminars, workshops, symposiums and invited talks to promote interaction between scientists and industrialists.

About the Davangere University

Davangere University was established in the year 2009 to serve the educational needs of central Karnataka and it is one of the youngest State Universities located in Karnataka. Davangere University was a part of Kuvempu University PG Center since 1987 to 2009. University has 124 affiliates, including constituent and autonomous colleges, Davangere University serves over 60,000 students through diverse undergraduate and postgraduate programs in Davanagere and Chitradurga district jurisdiction. The university has developed a distinct academic profile along with a growing research and cultural identity of its own. The university campus, Shivagangotri, offers Post-graduate and Ph.D. Programs in a wide range of disciplines. It has more than 30 Postgraduate Departments in the faculties of Arts, Commerce, Education, Science and Technology. The university has been accredited by National Assessment and Accreditation Council with 'B+' Grade.

Call for Abstract

Abstract Format

Single column, A4 size, line spacing 1.5, Font size: 12, Font style: Times New Roman.
The abstract should not exceed 300 words. The purpose of the work, research methods used, key findings and major conclusions should be clearly stated. Two or more references can be included.
Abstract should be submitted to: icctdu26@gmail.com

Oral Presentation

Duration: Each oral presentation will be allotted 10 minutes and includes 2-minute Q and A session, Visual aids (e.g., Power Point slides) are encouraged for presentation. Number of slides; limited and appropriate to the presentation duration.

Technical Help: Presenters will have access to a computer, projector, and microphone. Slides should be submitted in advance, in PPT/PDF format, to ensure compatibility.

Visuals: Slides and visual aids are allowed.

Timing: Strict adherence to the time limit is essential.

Poster Presentation

Dimensions: Posters should not exceed 36" (width) X 48"(length)-Portrait.

Content: Posters should summarize the key aspects of the research including title, authors, affiliations, objectives, methodology, key findings and conclusions, acknowledgements and references.

Materials: Posters should be printed and mounted on the provided boards. The materials for mounting will be provided.

Awards: Prizes will be given to the outstanding oral & poster presentations.

Accommodation

The participants who need accommodation should inform at the time of registration.

Opportunities for Sponsor ICCT-2026

Sponsors are encouraged to exhibit their products or share information about their organization during the conference. This will provide an excellent opportunity to showcase instruments, products, and books, and to interact with delegates and researchers. Sponsorship Tariff: ₹15,000/- (for stalls) and ₹10,000/- (for advertisement in the souvenir).

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Payment Details:
Account Number: 64071280318
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Fee Structure	Early Bird Registration	On Spot Registration
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Important Dates

Abstract Submission Deadline	25-11-2026
Notification of Acceptance of Abstract Submission	26-11-2026
Last Date for Registration	27-11-2026
Last Date for Submission of Full-Length Paper	30-11-2026
Those who need accommodation should inform within	30-11-2026

Abstract & Registration In charge

Santhosh. D. C
Ph. No: 7022861100
Khushi Siri. C. N
Ph. No: 6362286293
Ganesh. B
Ph. No: 9632290769

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For Further Enquiries

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Ph No. 9071986783

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Accommodation Details

Accommodations Will be Provided in the University Guest House and Hostels on Payment Basis with Advance Bookings



Speakers

Plenary Speaker



Dr. M.V. Reddy
Nouveau Monde Graphite,
Montreal, QC, Cannada.

Keynote Speaker



Dr. Hui Lin Ong
University of Malaysia Perlis,
Malaysia.

Invited Speakers



Dr. Phyoe Marnn
Mynammar Nenu Research Organisation,
Mynammar.



Prof. C. V. Yelamaggad
CeNS,
Karnataka, India.



Dr. Jennifer P. Tamayo
DOST, FPRDI., TID,
Philippines.



Dr. Sasidhara B.S.
CSIR- NIIST,
Trivandrum, India.



Dr. Hareesha Nagarajappa
Soonchunhyang University,
Republic of Korea.



Dr. B.E Kumaraswamy
Kuvempu University,
Karnataka, India.

Invited Speakers



Prof. (Dr.) Hitesh D Patel
Gujarat University,
Gujarat, India.



Dr. Gururaj Kudur Jayaprakash
The Nochebuena Laboratory,
Augusta University, Augusta, GA, USA.



Lohith Kakanur
Bicon Ltd,
Bengaluru, India.



Prof. S. Mohana Roopan
Vellore Institute of Technology,
Tamil Nadu, India.



Dr. Ravi Kumar
Hypower Green Energy Technologies,
Bengaluru, India.



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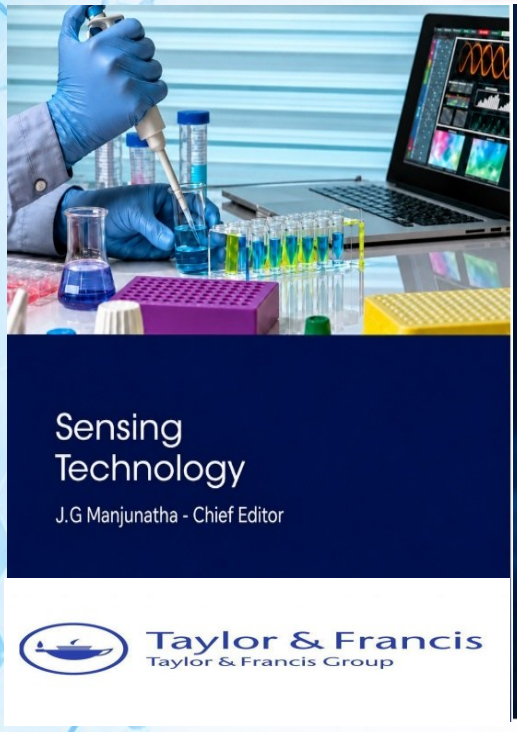


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Tiruchirappalli, India.



Prof. Mahesh B
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Panel Discussion

Lead Panelist



Dr. Swetavalli Raghavan
Director, Scientist & Co-Advisor,
Government of Karnataka,
Visiting Professor, IISER,
Thiruvananthapuram, India.

Chemistry for Innovation, Sustainability and Global Opportunities:

From Shivayogigudi, Davangere University to the World.

A Special Interactive Panel Discussion with International Scientists from the USA, Canada, South Korea, Malaysia, Philippines & Myanmar, on how chemistry scholars & students of various Indian Universities can secure overseas Ph.D. & Postdoctoral Positions, IISC/DAAD/Fulbright/Commonwealth Fellowships & International Collaborations in Chemistry for Academic & Research tasks.

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