

SPEAKERS



Prof. E. D. Jemmis
IISc BENGALURU



Prof. V. Chandrasekhar
TIFR HYDERABAD



Prof. I. N. N. Namboothiri
IIT BOMBAY



Prof. Anindya Datta
IIT BOMBAY



Prof. S. T. Nandibewoor
Karnatak University, DHARWAD
& KLE Tech. University, HUBLI



Prof. J. Manjanna
Rani Channamma
University, BELAGAVI



Prof. M. Rajeswara Rao
IIT DHARWAD

REGISTRATION

- Fee: Rs. 200 (all participants)
- Payment: [Click Here \(Steps\)](#)
- Register at: [Click Here](#)

DATE & VENUE

- March 22, 2025
- Room No-106, 1st Floor, Central Learning Theatre (CLT), Permanent Campus, IIT DHARWAD

PATRON

- PROF. VENKAPPAYYA R. DESAI
Director, IIT DHARWAD

CONVENOR

- Prof. Nilkamal Mahanta
HoD, Department of Chemistry,
IIT DHARWAD

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RASAAYAN SANGOOSHTHI @IIT DHARWAD-2025

Department of Chemistry SCHEDULE OF EVENTS

9.30 - 9.45 am Inauguration (Prof B.L. Tembe, Prof. S. M. Shivaprasad and Prof. N. Punekar, IIT DHARWAD)

Session-I Chair: Prof. Nilkamal Mahanta	9.45 - 10.30 am	Prof. E. D. Jemmis, IISc BENGALURU <i>B₃H₅ and B₃H₆⁺, Isoelectronic to Cyclopropenyl Cation, form the basis for Structural Chemistry of Boron</i>
	10.30 - 11.15 am	Prof. V. Chandrasekhar, TIFR HYDERABAD <i>Phosphorus-based Ligands in Molecular Magnetism and Catalysis</i>

11.15 -11.45 am Tea break/Photo session

Session-II Chair: Prof. Sudhir K. Sahoo	11.45 -12.30 pm	Prof. I. N. N. Namboothiri, IIT BOMBAY <i>Asymmetric Organocatalysis: A Paradigm Shift in Stereoselective Synthesis</i>
	12.30 - 1.15 pm	Prof. Anindya Datta, IIT BOMBAY <i>The Importance of Paths Less Taken in the Analysis of Experimental Data</i>

1.15 - 3.00 pm Lunch break/Poster Session, Coordinator: Prof. Mahesh Gudem

Session-III Chair: Prof. Kundan K. Singh Sagar	3.00 - 3.40 pm	Prof. S. T. Nandibewoor, Karnatak University, DHARWAD & KLE Tech. University, HUBLI <i>Development of Electroanalytical Techniques for the Determination of the Drugs at Modified Electrodes and Their Applications in Aqueous Media - Green Chemistry Approach</i>
	3.40 - 4.20 pm	Prof. J. Manjanna, Rani Channamma University, BELAGAVI <i>Materials for Energy Devices and Resources Recycling/Waste Management</i>
	4.20- 5.00 pm	Prof. M. Rajeswara Rao, IIT DHARWAD <i>Synthetic Approaches For Boosting pi-delocalization in 2D-organic Polymers</i>

Session-IV Chair: Prof. Satavisha Kayal	5.00 - 5.30 pm	Poster Awards/Vote of Thanks
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5.30 pm onwards: High Tea and Disbursement