

INTERNATIONAL ANALYTICAL SCIENCE CONGRESS-2026

Innovations in Science and Technology for Sustainable Future

22-24 JANUARY 2026

www.isasbharat.in / iasc2026.in

ORGANISED BY



INDIAN SOCIETY OF ANALYTICAL SCIENTISTS (ISAS)

ISAS BELAGAVI CHAPTER &

DEPT. OF CHEMISTRY, RANI CHANNAMMA UNIVERSITY, BELAGAVI



KLE Society's

Raja Lakhamagouda Science Institute
(Autonomous), Belagavi



IN ASSOCIATION WITH



Dept. of Applied Science
VTU, Muddenahalli Campus
vtu.ac.in

Prof. J. Manjanna

Chairman, ISAS Belagavi Chapter &

National Vice-President, ISAS (HQ)

Email: jmanjanna@gmail.com

Ph: 99 1658 4954



Dr. Raghaw Saran

National President,

ISAS (HQ)

Email : saranraghaw@gmail.com

Ph: 93 7113 6828

Venue : KLE Centenary Convention Center (**Jirge Hall**), Nehru Nagar, Belagavi

Sponsored by



IASC-2026: Innovations in Science and Technology for a Sustainable Future

International Analytical Science Congress (IASC) is organized over the years periodically by Indian Society of Analytical Scientists (ISAS) that intends to bring together eminent scientists, faculty members, industrial professionals, researchers and PG students working in the forefront of Analytical Science/Technology and allied fields. The conference will focus on recent developments in multidisciplinary branches of Analytical Sciences/technology encompassing different areas of research viz., Materials and Minerals; Pharmaceutical and Life Sciences; Catalysis; Analytical Instrumentation; AI, ML & Digitalization; Environment, Green and Sustainable Technology; Radiation and Nuclear Sciences; Chemicals and Petrochemicals; Nano Science and Technology; Regulatory and Statutory Affairs; Polymer Science etc. The program will also deliberate on the latest advancements in the expanding fields of sample preparation and green analytical chemistry as embracing sustainability is an important facet of analytical sciences in light of global environmental concerns. The conference further aims to unravel the transformative potential of AI, which along with the combined use of analytical instrumentation and spectroscopic techniques has led to the metamorphosis of analytical sciences. The proceedings of the conference will constitute Keynote address, Plenary lectures, Invited talks/ Short lectures, Oral and Poster presentations. The conference will also hold exhibitions, stalls and presentations of Analytical instruments - manufacturers and dealers, laboratory accessory and service providers, software, digital and AI solution provider and integrators, describing the state-of-the-art developments in Analytical instruments. This conference is a fusion of fundamental science and technology with practical impact. Selected papers will be published in reputed journals.

Indian Society of Analytical Scientist (ISAS) <https://isasbharat.in/>

ISAS is a premier scientific body in the country with the sole objective of providing a nodal forum for multidisciplinary Sciences, Technology, R&D, Academia, and Industry to reap the benefits of new Research and Developments for the common populace.

The Society was established in 1983 at the Bhabha Atomic Research Centre as its headquarters, nearly four decades ago, and has over 3500+ members with 10 chapters spread across a wide part of the country. Since its inception, the Society has been involved in realizing the pivotal objective of disseminating science from the grassroots. During the past 40 years, the Society, a professional body of analytical scientists, has been engaged in assessing and analyzing the impact of analytical sciences in almost every walk of life, employing the latest state-of-the-art analytical techniques, including on-site analytical techniques like LIBS. With this objective in view, the Society has organized 18th Analytical Science Congresses (annually one), over 45 national and international conferences on various relevant topics of interest to the scientific community, keeping the metamorphosis of analysis in mind. These conferences were very well attended by leading professionals from India and abroad. Besides, a large number of workshops, seminars, invited talks, and several student-based activities such as quizzes, essay writing, and debate competitions, etc., were also organized by the Society.

ISAS has organized more than 38 Conferences and 78 webinars to commemorate Azadi ka Amrit Mahotsav, and an e-book titled "Azadi ka Amrit Mahotsav - a few excerpts" was released. The Society publishes the Journal of ISAS, an open-access, peer-reviewed, quarterly e-Journal, free of charge (for both authors and readers) with DOIs, to bring research articles related to analytical and allied fields such as process development, instrumentation, statistical analysis, environmental analysis, and life sciences. The Society also publishes its e-newsletter. The Society has instituted various awards such as Lifetime Achievement awards, Awards of Excellence, Aatmanirbhara awards, etc., for outstanding Scientists and technocrats besides Fellowships of ISAS.

ISAS Belagavi Chapter

Established with the goal of strengthening the Analytical science ecosystem in Karnataka, the chapter serves as a platform for researchers, educators, students, and industry professionals to connect, collaborate, and contribute to the field. ISAS Belagavi Chapter is actively involved in organizing Seminars/webinars, Conferences, etc.

ISAS Belagavi Chapter is pleased to host IASC 2026 and reinforces its commitment to creating a knowledge-sharing platform that drives progress in analytical and allied sciences/ technologies.

Dept. of Chemistry, Rani Channamma University, (RCU) Belagavi, Karnataka

Rani Channamma University (RCU) is a Public University and functioning as per UGC norms and Karnataka State University Act. It has the jurisdiction of Belagavi, and Vijayapura. More than 430 colleges have been affiliated to RCU and offering UG and PG Programmes in Arts, Science, Commerce and Management discipline. PG Department of Chemistry in RCU campus was established in the year 2011 & offers M.Sc. & Ph.D. programme. The 6 permanent faculty with rich teaching and research experience are working for M.Sc. and Ph.D. students. Department is equipped with XRD, FTIR, TG-DSC, ED-XRF, GC, Electrochemical workstation etc. under the grant received from DST-FIST, BRNS/DAE, UGC, VGST (Govt. of Karnataka) and internal funding by RCU. Faculty members and Research Scholars have been publishing in high impact journals.

Dept. of Applied Sciences, Visvesvaraya Technological University (VTU), Muddenahalli Campus

VTU is one of the largest Technological Universities in India with 20 years of tradition of excellence in Engineering & Technical Education, Research, and Innovations. Department of Applied Sciences started M.Tech. in Nanotechnology Programme in 2012. Currently, the Department is offering M.Tech. in Nano Science and Technology, M.Sc. in Chemistry and Ph.D. programs. The department encompasses highly qualified dedicated faculties who imbibe and nurture the students with all practical skills apart from the Teaching-learning process. The courses offered by the department are M.Tech. in Nanotechnology and Ph.D. in Applied Sciences. The faculty members of the Department are having ongoing funded research projects from various funding agencies of both state and central Govt. and also International Collaborative Research Projects.

KLE Society's Raja Lakhamagouda Science Institute (RLSI Autonomous) Belagavi

RLSI established in 1935 was inaugurated by the noble laureate Sir C. V. Raman. RLSI offers UG & PG programmes in basic and applied sciences, supported by need-based and skill-oriented short-term courses that enhance student competence and employability.

Dept. of Chemistry, Rani Channamma University, (RCU) Belagavi, Karnataka

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Call for Abstracts

International Analytical Science Congress 2026 invite scientists, researchers, academicians, industry professionals and Research Scholars to contribute their original and unpublished work in the broad domain of **Analytical Science and Technology with interdisciplinary applications.**

This conference offers an excellent platform to present cutting-edge research, exchange ideas, and explore collaborations in analytical, materials, energy, environmental, biomedical and allied science and technology domains.

Submission Guidelines: Abstracts should be written in clear English, limited to 300 words, and must include the title, author(s), affiliation(s), objectives, methodology, key results, and conclusion.

All submissions will be peer-reviewed by subject experts and selected abstracts will be scheduled for **Oral & Poster** presentations.

Publication Opportunity: Selected papers presented at the conference will be considered for publication in a reputable Scopus-indexed journal, after peer review.

Themes

- Advances in Analytical Science & Technology
- AI, DS and ML in analytics & Computational Sci.
- Green and Sustainable (Nano) Materials
- Bioanalytical and Medicinal Science
- Environmental Monitoring and Analysis
- Food and Agricultural Analysis
- Industrial Process Control and Quality Assurance
- Nuclear Science and Technologies
- Chemometrics and Data Analysis
- Forensic and Toxicological Analysis
- Spectroscopy and Chromatography

Important Dates:

Abstract Submission Deadline : 15 Dec 2025

Notification of Acceptance : 25 Dec 2025

Early Bird Registration : 30 Dec 2025

About Belagavi & tourist attractions

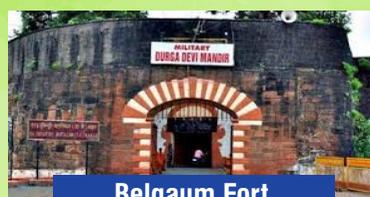
Belagavi, nestled in the northwestern part of Karnataka, is a charming blend of heritage, nature, and culture. Located at the foothills of the Western Ghats, it enjoys a pleasant and cool climate in January, making it one of the best months to explore the city. Daytime temperatures range from 18 to 28°C, with crisp mornings and comfortable evenings—ideal for sightseeing and outdoor activities. The city is known for its lush greenery, colonial architecture, ancient temples, and waterfalls, offering a refreshing gateway for both history buffs and nature lovers.



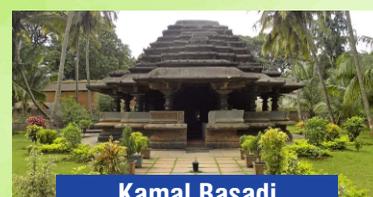
Rajhansgad/Yellur Fort



Gokak Falls



Belgaum Fort



Kamal Basadi

For online Registration use the link below

<https://forms.gle/deresm6HZnmNY75k7> or scan to open the link



Registration fee has to be paid to Bank, details given below.

Fee includes Conference kit, Refreshment during the event (Tea & Lunch) and access to all session.

[Accommodation charges are extra. Hotels nearby can be booked directly]

Registration Fee	Early Bird (Till 30 Dec 2025)	Regular (After 30 Dec 2025)	Spot Registration
• Indian (Faculty/Scientists etc.)	₹ 4000	₹ 4250	₹ 4500
• Foreigner	\$ 500	\$ 550	-
• ISAS Life Members	₹ 3500	₹ 3750	₹ 4000
• Research Scholars	₹ 1500	₹ 1600	₹ 1700
• PG Students	₹ 1000		

Account details for payment (PhonePe & Google Pay is acceptable - need to bring evidence)

Account Name: ISAS Belagavi

A/c no: 110020682664

IFSC: CNRB0010552

Bank : Canara Bank

Branch: Bhutaramanahatti Branch, Belgaum 591156



EXHIBITION

Exhibition is an integral part of IASC. The conference will provide an excellent opportunity to open-up new collaborations, joint ventures, technology transfer, etc. The exhibition will showcase analytical instruments, industrial products and discuss the future application scope among participating organizations, experts, and delegates.

Stalls of size 3x3 meter shall be provided against payment of ₹40,000/-.

Each exhibitor is offered 2 complementary registration and listing in the souvenir. Exhibitors are free to invite their clients and potential customers in the exhibition.

ADVERTISEMENT

Tariffs for Advertisement in the Souvenir are given below:

Back cover (₹ 50,000) Inside cover (₹ 30,000)

Full Page colour (₹ 20,000) Full Page B &W (₹ 10,000)

SPONSORSHIP

Platinum (₹ 1,50,000/-)	Diamond (₹ 1,00,000/-)	Gold (₹ 75,000/-)	Silver (₹ 50,000/-)
<ul style="list-style-type: none">• 4 free delegates• 10 min presentation• 1 full page colour Advt.• Display of logo• 1 exhibition stall	<ul style="list-style-type: none">• 3 free delegates• 1 full page colour Advt.• Display of logo• 1 exhibition stall	<ul style="list-style-type: none">• 2 free delegates• 1 full page colour Advt.• Display of logo	<ul style="list-style-type: none">• 1 free delegate• 1 full page colour Advt.• Display of logo

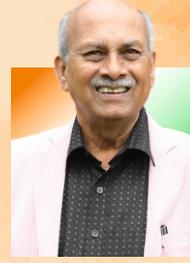
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Vice-Chancellor, RCU



Prof. S. Vidyashankar
Vice-Chancellor, VTU



Dr. Prabhakar Kore
Chairman, KLE Society &
Hon'ble Chancellor, KAHER, Belagavi



Dr. Raghav Saran
President, ISAS

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(Registrar, RCU)



Prof. Prasad B Rampure
(Registrar, VTU)

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Prof. J. Manjanna
Director IQAC, RCU, Belagavi

Co-CONVENERS

Dr (Smt). J. S. Kawalekar
(Principal, RLSI)

Prof. Dinesh Rangappa
(VTU)

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Dr. S. K. Rajappa (KCD)

Dr. D. S. Prasanna (VTU)

Dr. M.P. Sathisha (RLSI)

Dr. Naemakhtar Momin
(SRFGCC, Belagavi)

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- Dr. M. B. Sridhara
- Dr. C. C. Vidyasagar
- Dr. Koyar S Rane
- Prof. B. G. Hegde

From Other Institutes

- Dr. Vinaykumar M. & Dr. K. S. Byadagi (RLSI Belagavi)
- Prof. Mahesh S P & Basavaraj M D (JNMC, Belagavi)
- Prof. B. Hungund (KLE Technological Univ, Hubballi)
- Dr. M. C. Prabhakara (Govt. Arts & Sci. College, Karwar)
- Dr. Nilkamal Mahanta (IIT Dharwad)
- Dr. Prashant B. Bhagawati (DSCE, Bangalore)

CONFERENCE CO-ORDINATING TEAMS

- Website
- Print And Media
- Registration And Reception
- Accommodation & Transportation
- Catering

- Technical And Scientific Sessions
- Finance, Sponsorship And Outreach
- Infrastructure, Event Management
- Stage And Session Management
- Mementos And Awards

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- Prof. Vishnukant S. Chatpalli, Former Vice-Chancellor, Karnataka Panchayat Raj and Rural Development University, Gadag.
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- Prof. Sharath Ananthamurthy, Vice-Chancellor, Kuvempu University, Shankaraghatta, Shivamogga-Dist
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- Dr. Rajesh B Biniwale, Sr. Principal Scientist, CSIR-National Environmental Engineering Research Institute, Nagpur.
- Dr. Paresh L. Dhepe, Sr. Principal Scientist, CSIR-National Chemical Laboratory, Pune.
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- Prof. V. M. Shet Verenkar, Goa University.
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- Dr. A. R. Phani, Director, Nano RAM Technologies, Bengaluru.

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- Dr. NK Pillai, Former President ISAS & Chief Executive Officer, Kerala Enviro Infrastructure Ltd. Kochi, Kerala.
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- Shri. Pradeep Mukherji, CEO, BRIT, BARC, Mumbai.
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- Prof. Dr. AK Tyagi, Dean, Homi Bhabha National Institute, Mumbai & Hony. Professor JNCASR, Bangalore.
- Dr. Raghunath Acharya, Radiochemistry & Isotope group BARC & Prof. in Chemical Science, HBNI, Mumbai.
- Prof. T. Pradeep, Padmashri, Deepak Parekh Institute Chair Professor, IIT Madras, Chennai.
- Dr. Basant L. Malpani, Head, Scintigraphy & PET-CT Imaging Section, Radiation Medicine Center, (General), BARC & Professor, Health Science, HBNI, Mumbai.
- Dr. S. Gautam, Head, Food Technology Division, BARC & Professor, HBNI, Mumbai.
- Dr. Rajesh V. Pai, Head, Fuel Chemistry Division, BARC & Professor, HBNI, Mumbai.
- Shri. Dheeraj Pandey, Director, Atomic Minerals Directorate for Exploration & Research (AMD), Hyderabad
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- Dr. Ajay Ranka, Managing Director, Zydex Industries, Vadodara.
- Dr. S.S.V. Ramakumar, Executive Vice President-SPG & CTO, AM Green, Former Director (R&D), IOCL, Faridabad.
- Dr. L. P. Singh, Director General, National Council for Cement and Building Materials, Faridabad.
- Dr. P.A. Hassan, Associate Director, Bio-Science Group, BARC & Professor, Chemical Sciences, HBNI, Mumbai
- Shri. D. Singh, Former CMD, IREL (India) Limited, Mumbai.
- Shri. Y. Balaji Rao, General Manager (C. Lab, NUMAC & SIRD), NFC, Hyderabad.
- Dr. T. Rajmannar, Exec. Vice President & Advisor, Sun Pharmaceuticals Ltd., Vadodara.
- Dr. Raksh Vir Jasra, Sr. Vice President (Chemical Synthesis & Catalysis R&D), Reliance Industries, Ltd., Vadodara
- Dr. Rajesh H. Parikh, Director, Sophisticated Instrumentation for Applied Research & Testing (SICART), Vallabh Vidyanagar, Dist. Anand (Gujarat).
- Dr. R. Ratheesh, Director, C-MET, MeiTY, Hyderabad & Visiting Chair Professor, IIT Madras
- Dr. B. Ganguly, CSIR-CSMCRI, Bhavnagar (Gujarat).
- Prof. Amitava Das, Professor, IISER-Kolkata , Ex-Director, CSIR-CSMCRI, Bhavnagar (Gujarat).

ACCOMMODATION

[Organizers will provide accommodation for Invited Speakers & ISAS office bearers.

All other participants need to arrange themselves and take help of organizers. There are many Hotels at the walkable or within 1 KM distance]

- Hotel Ramdev International:
- Hotel Sanman Deluxe:
- Hotel Rakshit International:
- Hotel Sankam Residency:
- Uk27 The Fern, Belagavi:
- Devaki Vasati Griha

Transportation

- Belagavi Airport to Conf. Venue (SGBIT) is about 13 KM
 - Belagavi Railway Stn to Conf. Venue (SGBIT) is about 4.5 KM
 - Belagavi Bus stand to Conf. Venue (SGBIT) is about 2 KM
- Well connected with trains, flights and buses (AC/non-AC Sleeper) from Delhi, Mumbai, Bangalore, Hubli, Goa etc.

NATIONAL ORGANIZING COMMITTEE

- Dr. Raghaw Saran, President, ISAS, Former Adjunct Professor, RCOEM, Nagpur & Former Senior Scientist, AMD, Nagpur.
- Dr. S. Sriman Narayanan, Vice-President ISAS, Vice-Chancellor, Vels University, Chennai & Chairman, ISAS Chennai Chapter.
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- Dr. P. V. Joseph, Joint Treasurer, ISAS & Former Professor, Maharaja College, Ernakulam.
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- Dr. Rajeev Raghavan, Chairman Kerala Chapter and Former Head, Analytical Spectroscopy, Division, VSSC, Thiruvananthapuram
- Dr. S. Prabhakar, Chairman, Hyderabad Chapter & Principal Scientist, IICT, Hyderabad.
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- Dr. N.K. Sondur, Chairman (I/c), Bangalore Chapter & Atomic Minerals Directorate for Exploration and Research (AMD), Bangalore.
- Dr. Alok Sharma, Chairman, Delhi Chapter & Director (R&D), Indian Oil Corp. Ltd, New Delhi.
- Dr. Nilima S Rajurkar, Executive chairperson of Pune Chapter & Former Head, Dept. of Chemistry, SPPU, Pune.
- Dr. Vijayalaxmi C.Ady, Former Scientific Officer, RCD, BARC, Mumbai.
- Dr. Neeta P. Thacker, Former Chief Scientist & Head, Analytical Instruments Division, CSIR NEERI, Nagpur.
- Dr. Daisy Joseph, Former Scientific Officer, BARC, Mumbai.
- Shri. S. B. Singh, Former Head, Chemistry Group, AMD, Hyderabad.
- Dr. D. K. Singh, Former Hon. Gen. Secretary, ISAS and Head REDS, BARC, Mumbai.
- Dr. Pradeep Kumar, Senior Scientist, Integrated Fuel Fabrication Facility, BARC, Mumbai.
- Dr. V. Babu, Formerly at HIL India Ltd and OPCW, The Hague, Netherlands.
- Dr. V. V. Hanuman, Senior Scientist, AMD, Shillong.
- Dr. T. M. Sridhar, Assistant Professor, Madras University, Chennai.
- Dr. K. K. A. Rashid, Former Chairman, ISAS Kerala Chapter and Suracsh Filters, Kochi.
- Shri. N. Kalyan, (Promoter, ISAS), Elca Lab,62, TC Industrial Area, Mahape MDIC, Navi Mumbai.
- Shri. S. Arunkumar (Promoter, ISAS) IREL, Mumbai.
- Dr. Sara Khalid, Vice Chairman, Hyderabad Chapter & Former Principal Technical Officer, IICT, Hyderabad.
- Dr. Rupa Bose, (Promoter, ISAS) & Senior Scientist, AMD, Bangalore.
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- Dr. Anand Rao, CMD, Uranium Corporation of India Limited (UCIL) Jaduguda.
- Dr. Anupam Agnihotri, Director, JNARDDC, Nagpur.
- Dr. V. Balram, CSIR-National Geophysical Research Institute, Hyderabad.
- Dr. A. N. Garg, Former Professor, IIT, Roorkee.
- Dr. K.N. Ninan, Chairperson, Centre for Economics, Environment and Society, Bengaluru.
- Dr. A. Ajaya Ghosh, SRM Institute of Science and Technology, Chennai.
- Dr. Koyar S. Rane, Rtd. Prof., Dept. of Chemistry, Goa University-Goa.

SPEAKERS

INTERNATIONAL



Prof. Ramanachary
Rowan University,
New Jersey, USA



Prof. Peter E. Lobie
Tsinghua Shenzhen
Int. Graduate School, China.



Prof. Hui Lin Ong
Universiti Malaysia Perlis,
Malaysia.



Ts. Dr. Ahmad Ilyas bin Rushdan
Universiti Teknologi,
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Prof. Dr. Mohd Yazid bin Yahya
Universiti Teknologi,
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Prof. Rengaraj Selvaraj
Sultan Qaboos University,
Muscat, Sultanate of Oman.

NATIONAL



Padma Shri Prof. Ramakrishna V. Hosur
Tata Institute of
Fundamental Research, Mumbai.



Prof. G.U. Kulkarni
JNCASR, Bangalore



Prof. Tejraj M. Aminabhavi
KLE Technological University,
Hubballi



Prof. S. M. Shivaprasad
Indian Institute of Technology,
Dharwad



Prof. Pramod S Patil
Pro-Vice-Chancellor,
Shivaji University, Kolhapur



Prof. Shailendra Varshney
Indian Institute of Technology,
Kharagpur



Dr. Rajesh B Biniwale
CSIR-NEERI,
Nagpur



Dr. Harish C. Barshilia
CSIR-National
Aerospace Laboratories, Bangalore

SPEAKERS

NATIONAL



Dr. Shankar G. Aggarwal
CSIR-National
Physical Laboratory, New Delhi



Prof. Ramesh L. Gardas
Indian Institute of Technology
Madras, Chennai.



Prof. Dr. A.K. Tyagi
Dean, Homi Bhabha
National Institute, Mumbai.



Dr. A. Ratna Phani
Director, Nano RAM Technologies,
Bangaluru.



Dr. Dhruva Kumar Singh
[Ex-BARC] IIT (ISM)
Dhanbad



Dr. Nilkamal Mahanta
Indian Institute of Technology,
Dharwad.



Prof. Satish Patil
Indian Institute of Science,
Bangalore.



Prof. Tokeer Ahmad
Jamia Millia Islamia,
New Delhi.



Dr. Paresh L. Dhepe
CSIR-National
Chemical Laboratory, Pune



Prof. Vinod K. Shashi
CSIR-CSMCRI,
Bhavnagar (Gujarat).



Prof. S. Sridhar
IICT, Hyderabad.

Programme Schedule (coming soon)

Day-1: Inauguration | Technical Sessions (Keynote-2, Invited-4 & Short Lectures)

Day-2: Technical Sessions, Fellowship Awards, Parallel Sessions [Oral/Poster]

Day-3: Technical Sessions (Invited-4), Valedictory