

ABSTRACT SUBMISSION GUIDELINES:

- Theme-based structured abstract should be submitted, which includes introduction, methodology, results, and conclusion, not exceeding 250 words & 5-6 Keywords (excluding title & author details).
- All text should be formatted in Arial, 12-point font, and the title should be bold and set in 14-point font.
- Author names and affiliations should be provided in *italics*, the presenting author should be marked with an asterisk (*) along with their email address.
- Last date for abstract submission **25th August 2026**

Registration Fees

Undergraduates	: 1200/-
Postgraduates/PhD	: 1500/-
Faculty	: 2500/-
Industry	: 3000/-

Registration Link

For Registration and Abstract Submission:
<https://forms.gle/w3aByjzsGuWeo1t5A>



**DR. PRABHAKAR KORE BASIC
SCIENCE RESEARCH CENTRE,
KLE ACADEMY OF HIGHER EDUCATION AND
RESEARCH , BELAGAVI, KARNATAKA**

Accredited 'A+' by NAAC



3rd NATIONAL CONFERENCE

“CANCER BIOLOGY”

29th & 30th September 2026



VENUE:

**KLE CENTENARY CONVENTION CENTRE
JNMC CAMPUS, NEHRU NAGAR,
BELAGAVI**

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DEAR COLLEAGUES/FRIENDS,

We are delighted to welcome you to the 3rd National Conference, a premier gathering dedicated to advancing our understanding of cancer biology and accelerating progress in cancer research and care.

This year’s themes reflect the depth and breadth of ongoing scientific advancements. From unraveling molecular mechanisms and cellular pathways in cancer to harnessing emerging technologies and novel biomarkers for early detection and precise diagnosis, the conference aims to highlight transformative progress in the field. Sessions on drug discovery and translational oncology will emphasize the growing importance of bench-to-bedside research, while discussions on the tumor microenvironment and immune dynamics will shed light on cutting-edge insights driving the next generation of cancer therapies.

The conference will serve as a vibrant platform for researchers, clinicians, academicians, industry experts, and policymakers to engage in meaningful dialogue, share innovations, and build impactful collaborations. As the landscape of oncology continues to evolve, this conference stands as a platform to explore breakthrough discoveries, innovative technologies, and collaborative approaches shaping the future of cancer detection, diagnosis, and therapy.

We look forward to your active participation in this enriching event as we unite to push the frontiers of oncology and work toward a future where cancer is detected earlier, treated more effectively, and ultimately conquered.

THEMES:

- ✓ Molecular mechanisms and cellular pathways in cancer
- ✓ Emerging technologies & biomarkers in cancer detection & Diagnosis
- ✓ Drug discovery & translational oncology.
- ✓ Tumor microenvironment and Immune dynamics.

EMINENT SPEAKERS

Dr. Jyotsna Dhawan,
Center for Cellular and Molecular Biology (CCMB),
Hyderabad

Dr. Sharmila A. Bapat,
National Center for Cell Science (NCCS), Pune

Dr. Nagaraj M. Kulkarni,
Drug Discovery, Sravati AI Tecnology Pvt. Ltd.
Bengaluru

Dr. Gautam Bhattacharya,
Life Sciences Sector, Skill Development
Council(LSSSDC), New Delhi

Dr. Sejal Patwardhan,
Advanced Center for Treatment Research & Education
in Cancer (ACTREC), Mumbai

Dr. Anbarasu Kannan,
Cancer and Exosome biology laboratory, CFTRI,
Mysuru

Dr. Shilpee Dutt
Professor, JNU, New Delhi

ABOUT KLE SOCIETY:

With over 310 institutions, including two universities, located primarily across Karnataka, Maharashtra and Goa, the K.L.E. Society has played a stellar role for advancement of education and health research. The global presence of our alumni serves as a testament to our achievements



and they act as the ambassadors for the esteemed ‘Brand KLE’. Our dedicated faculty members strive to make learning a captivating journey for all, bolstered by collaborations with esteemed universities in the US, UK, and Malaysia. Anchored by Padmasree Dr. Prabhakar Kore’s exemplary leadership, supported by a dedicated team, KLE has achieved remarkable milestones, solidifying its position as a premier educational destination.

ABOUT KAHER:

Established in 2006, the KLE Academy of Higher Education and Research (KAHER) stands as a source of immense pride and honour. KAHER located in Belagavi, has achieved remarkable success being accredited with an A+ Grade and CGPA of 3.39 by NAAC for its third cycle. KAHER boasts of 11 health science institutions catering to education in allopathy, ayurved, dental science, homeopathy, nursing, physiotherapy and pharmacy. The Woman and Child Research Unit have a unique distinction of carrying out research that has influenced national and international policies

ABOUT BSRC:

Dr. Prabhakar Kore Basic Science Research Center was established in the year 2012 with the aim of providing a platform for research to KAHER constituent units. The Center has 20000 sq ft laboratory space that houses Analytical, Microbiological, Cell culture, Molecular Biology and Bioinformatics laboratories. These laboratories are engaged in key areas like phytochemicals and drug delivery, Cancer and cell biology, molecular biology and genetics, microbiology and Exosome research. Besides investigator driven research by the faculty, the center provides support for research by students and faculty of the constituent units of KAHER. The center also conducts a Master of Science course in Biotechnology under KAHER, and provides opportunities to young & enthusiastic students for hands-on training and internship programmes. The center strives to contribute to health of individuals through basic and applied research.



Padmasree Dr. Kumaraswamy Thangaraj



Covid Warrior Dr. Priya Abraham



1stNational Conference-Cracking Code of Life Molecular Biology in Action-2024



2nd National Conference-Genomics in Infectious Disease-2025

Milestones and memorable moments of the 1st and 2nd National Conferences