



BRCE

BVVS RESEARCH CENTRE FOR EXCELLENCE

Presents

Sponsored by



Rajiv Gandhi University of
Health Sciences (RGUHS)



**National Workshop on Advanced Cellular and
Molecular Techniques 2026**

**20th & 21st
NOVEMBER
2026**

Venue

BVVS Research Centre
for Excellence (BRCE),
1st Floor, HSK College of
Pharmacy
Bagalkot Campus,
Raichur-Belagavi Road,
Bagalkote, 587101,
Karnataka, India.



Theme

**Integrating Cell Culture, 3D Bioprinting,
High-Throughput Flow Cytometry and
Precision qPCR in Drug Discovery**



About the Symposium

The **National Symposium-cum-Hands-on Workshop on Emerging Technologies in Translational Medicine** is a premier scientific event organized by the **BVVS Research Centre for Excellence (BRCE), BVVS Hanagal Shri Kumareshwar College of Pharmacy, Bagalkote**. The symposium aims to bring together students, researchers, academicians, clinicians, and industry professionals on a common platform to explore recent advances in biomedical sciences, pharmaceutical research and translational medicine. Through keynote lectures, expert panel discussions, poster presentations and hands-on workshops. The event will foster scientific exchange, interdisciplinary collaboration and practical skill development. It is designed to bridge the gap between fundamental research and clinical application, empowering participants with the knowledge, techniques and innovations shaping the future of healthcare and life sciences.

Who Can Attend

| Pharmacy & Medicine | Life & Biomedical Sciences
| Healthcare & Allied Sciences | Faculty & Academicians
| Research Scholars & Early-Career Researchers
| Industry Professionals

B.V.V. Sangha



Basaveshwara Veerashaiva Vidya Vardhaka Sangha (B.V.V. Sangha) was established in 1906 through the far-sighted vision and progressive leadership of His Holiness Shri Gurubasava Mahaswamiji, Bilur Founded with the noble objective of imparting value-based education and nurturing strong moral and cultural values among the younger generation. The Sangha began its journey as a humble Sanskrit Pathashala. Over more than a century of dedicated service, B.V.V. Sangha has evolved into one of the most respected educational organisations in the region. Guided by its unwavering commitment to academic excellence, ethical values, and holistic development, the Sangha has significantly expanded its educational footprint.



1906
Estd.

**Founded with
a vision for
value-based
education**



187+
Institutes

**Educational
institutions
across diverse
disciplines**





Dr. Veeranna C. Charantimath

Chairman,
BVV Sangha,
Bagalkote



Shri. Mahesh N. Athani

Hon. Secretary
BVV Sangha,
Bagalkote



Shri. Mallikarjun S. Sasnur

Governing Council Chairman,
BRCE Bagalkote



BRCE

BVVS RESEARCH CENTRE FOR EXCELLENCE

BVVS Research Centre for Excellence (BRCE) is a multidisciplinary research and innovation centre established under the **Basaveshwara Veerashaiva Vidya Vardhaka Sangha (B.V.V. Sangha)**, dedicated to advancing scientific research, fostering innovation, and translating knowledge into meaningful applications. BRCE brings together expertise across diverse scientific and technological domains to promote academic excellence, interdisciplinary collaboration and innovation-driven problem solving, addressing emerging challenges in healthcare, life sciences, technology and allied fields.

As a research- and service-oriented centre, BRCE supports researchers, scholars, students, start-ups, healthcare organization and industries through state-of-the-art laboratory infrastructure, advanced analytical and testing facilities, contract research, consultancy and specialised technical training. The Centre also promotes industry academia collaborations, skill development, and technology-driven projects that strengthen the connection between scientific research and real-world applications.

Driven by excellence, innovation, collaboration, and societal impact, BRCE serves as a dynamic platform for nurturing scientific talent and accelerating research-based solutions. Through its integrated research ecosystem and translational approach, the Centre strives to transform scientific discoveries into technologies, products, and services that benefit healthcare, industry and society.

VISION

To establish BVVS Research Centre for Excellence (BRCE) as a premier multi disciplinary research and innovation hub that drives scientific discovery, translational healthcare solutions, and next-generation health technologies for the benefit of society.

Hands-on Workshop Registration

Delegates	Early Bird Registration Till 5 th November 2026	Late Registration After 6 th November 2026	Spot Registration
Student	₹1200/-	₹1400/-	₹1600/-
Research Scholar	₹1700/-	₹1900/-	₹2100/-
Faculty	₹1800/-	₹2000/-	₹2200/-
Industry Professional	₹2000/-	₹2200/-	₹2400/-

Symposium Registration

Delegates	Early Bird Registration Till 5 th November 2026	Late Registration After 6 th November 2026	Spot Registration
Student	₹1000/-	₹1200/-	₹1400/-
Research Scholar	₹1500/-	₹1700/-	₹1900/-
Faculty	₹1800/-	₹2000/-	₹2200/-
Industry Professional	₹2000/-	₹2200/-	₹2400/-

Symposium + Hands-on Workshop Registration

Delegates	Early Bird Registration Till 5 th November 2026	Late Registration After 6 th November 2026	Spot Registration
Student	₹1500/-	₹1800/-	₹2000/-
Research Scholar	₹1800/-	₹2000/-	₹2200/-
Faculty	₹2000/-	₹2200/-	₹2400/-
Industry Professional	₹2200/-	₹2400/-	₹2600/-

Note: Hands-on workshop | Limited Seats Only

Registration fee is non-refundable and non-transferable.

Payment Details

Bank Name : HDFC Bank
Account Number : 50100758067886
Branch : BAGALKOTE
IFSC Code : HDFC0000767

For further registration
details & queries
admin.bvvsrce@gmail.com

Scan for
Registration



Organizing Secretary

Dr. Chandrashekhar V. M.

Director, BVVS Research Centre of
Excellence (BRCE) Professor & Head,
Department of Pharmacology
Contact : 9880298342

Coordinator

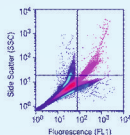
Dr. Mallikarjun Goni

Associate Professor, BVVS
Research Centre of Excellence (BRCE)
Contact : 9742055272

HIGHLIGHTS OF WORKSHOPS



Cell Culture



Flow Cytometry



Gene
Expression
Quantification



3D Cell
Bio-printing



POSTER PRESENTATION

(Free with valid Symposium registration; no additional registration fee)

- Cancer Biology & Oncology Research
- Stem Cell Biology & Regenerative Medicine
- Pharmacology, Drug Discovery & Therapeutics
- Molecular Biology, Biotechnology & Bioinformatics

Poster Formatting Guidelines

- Poster Size: 36 × 48 inches (91.4 × 121.9 cm), Portrait.
- Title: 14 pt
- Presenting author E-mail: 10 pt
- List of authors: 12 pt
- Main body text: 12 pt
- Font: Times New Roman
- Affiliation: 12 pt
- Keywords: 10 pt
- Title to be in bold. Presenting author name to be underlined.
- Poster to be structured with headings: Background, Aim & Objectives, Methods, Results, Conclusion and 3–5 keywords.

Poster Submission

Submit original research poster note to:
admin.bvvsrce@gmail.com

Distinguished Scientific Panel



Dr. Mrutyunjay Suar

CEO, KIIT-TBI
Bhubaneswar, Odisha.



Dr. Subarna Roy

Director, ICMR – NITM,
Belagavi, Karnataka.



Dr. Pavan Kumar Singh

Director & Chief Scientific
Officer BVG Life Sciences Ltd.,
Pune, Maharashtra.



Dr. K. Satyamoorthy

Director (R&D)
SDM University,
Dharwad, Karnataka.



Dr. Abhay Harsulkar

Dean Research, MIT Art Design
and Technology University
Pune, Maharashtra.



Dr. Shivashankar N. G.

Founder and Managing Director
Liveon Biolabs Pvt. Ltd., Tumakuru,
Karnataka, India.



Dr. Sudhanshu Shukla

Associate Professor
Department of Biosciences and
Bioengineering, IIT, Dharwad, Karnataka.



Dr. Ashok Ganashekharan

Director, Centre for Botanical and
Clinical Studies, Quest International
University, Malaysia.