

## CDFD FACULTY RECRUITMENT WEBINAR



May 2<sup>nd</sup> 2026



08:00 AM | PST  
11:00 AM | EST  
08:30 PM | IST



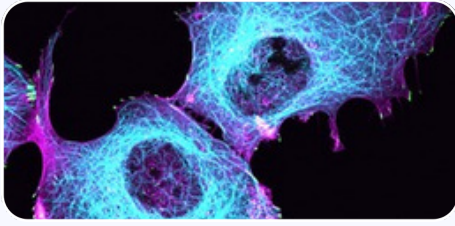
**ZOOM LINK**



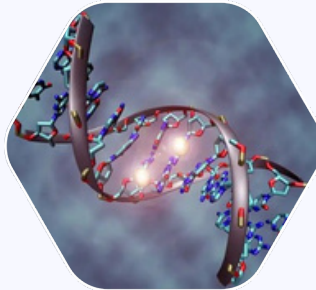
**MURALI DHARAN BASHYAM**  
Staff Scientist and Dean Academics  
BRIC-CDFD, Hyderabad

***BRIC-CDFD invites applications from motivated scientists with a clear vision and commitment to establish and sustain a strong and globally competitive research program.***

## RESEARCH AREAS



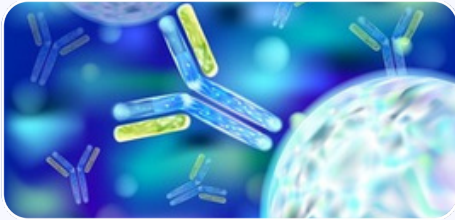
Cell and Molecular Biology



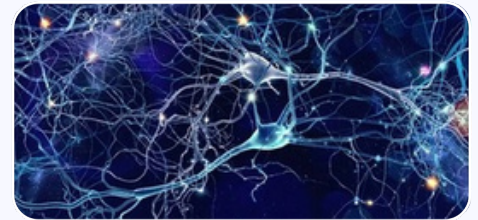
Genetics & Epigenetics



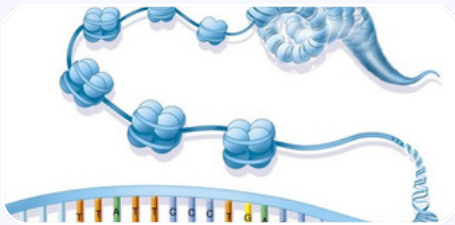
Computational Biology



Immunology



Neurobiology



Transcription & Chromatin Biology



Molecular Microbiology



Disease & Infection Biology

## WHY JOIN BRIC-CDFD

**Complete scientific freedom**

**Significant financial support**

**Access to state of the art facilities**

**Excellent mentorship**

**Conduct research of societal relevance**

**Collaborative research environment**

◆—————◆  
**Join us to shape the future of Life Sciences**

**FACULTY POSITIONS**  
**(entry and mid-level)**

For queries please write to: [faculty.appl@cdfd.org.in](mailto:faculty.appl@cdfd.org.in)



<https://fap.cdfd.org.in/index.php>

**Scan to Apply !!**

## **ABOUT THE SPEAKER**

**Dr. Murali Dharan Bashyam is a Staff Scientist VII and Dean Academics at BRIC-Centre for DNA Fingerprinting and Diagnostics (BRIC-CDFD), Hyderabad. A biochemist by training, he earned his Ph.D. from the University of Delhi in 1996 and has built his entire scientific career at BRIC-CDFD over the past two and a half decades. His research focuses on the genomics of cancer — particularly early-onset colorectal cancer — and the molecular basis of rare genetic disorders in India. He has published around 80 papers in leading international journals, with an h-index of 28, and has contributed to landmark national programs including the Genome-India project and the INSACOG SARS-CoV-2 genomics consortium. Dr. Bashyam is a recipient of several prestigious honours, including the National Bioscience Award (DBT), the DST Young Scientist Award, and the INSA Young Scientist Medal, and was elected Fellow of the National Academy of Medical Sciences in 2024. He has delivered over 200 invited talks at institutions worldwide, including Caltech, UCLA, NIH, and Stanford.**

## **ABOUT BRIC-CDFD**

**The BRIC-Centre for DNA Fingerprinting and Diagnostics (BRIC-CDFD; [www.cdfd.org.in](http://www.cdfd.org.in)), Hyderabad, India, established by the Department of Biotechnology, Government of India, excels in conducting basic and translational research in frontier areas of modern biology besides providing services in the fields of human/plant DNA Fingerprinting and Diagnostics.**

**For more details, contact:**

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