

4th Mammalian Cell Culture Workshop: 2025



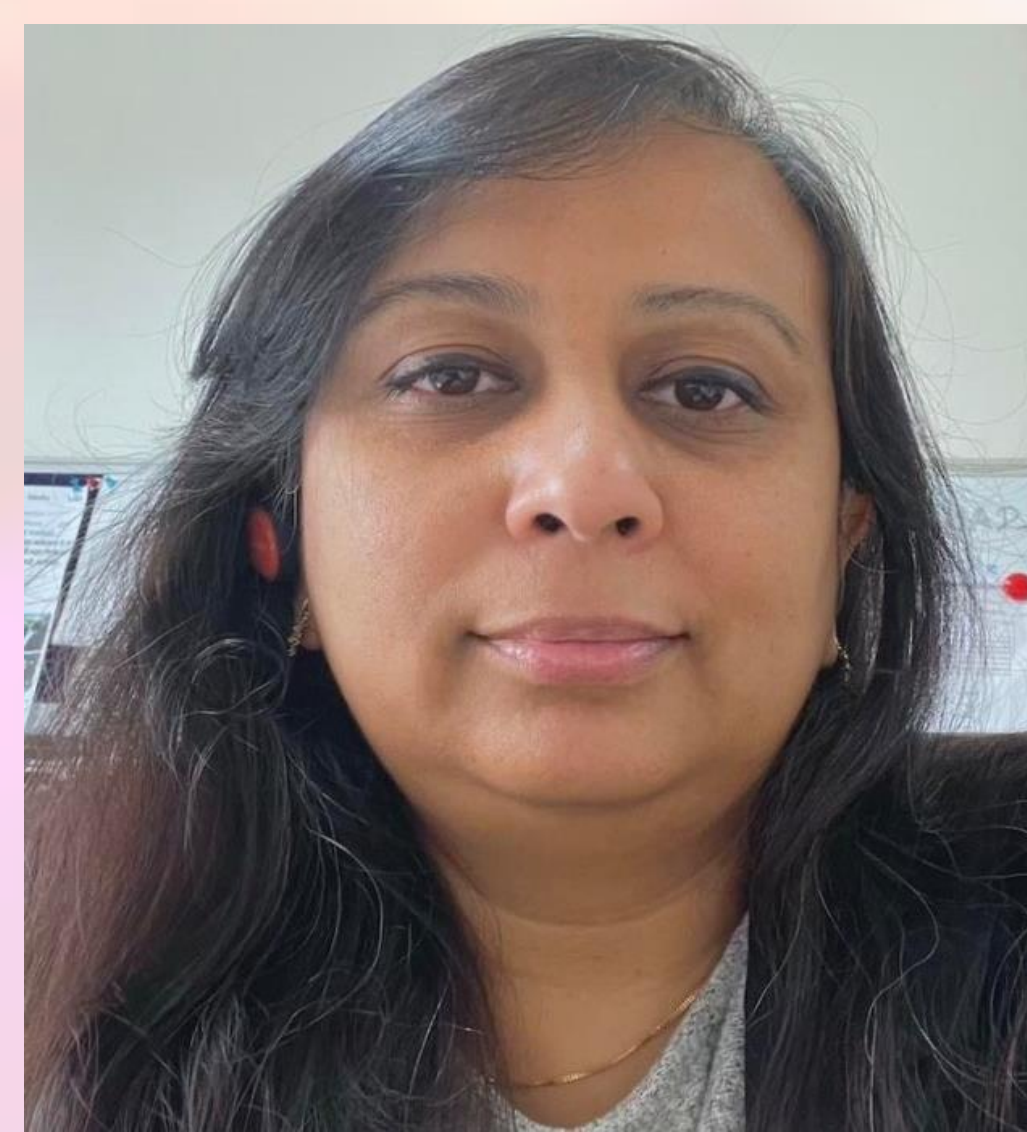
24 March to 28 March 2025

Organized by :

**Department of Biochemistry
All India Institute of Medical Sciences Jodhpur
Rajasthan, India**



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Executive Director,
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Our Speakers & Resource Persons



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IITR-Lucknow



Dr. Vivek TN
IGIB New Delhi



Dr. Bipasha Bose
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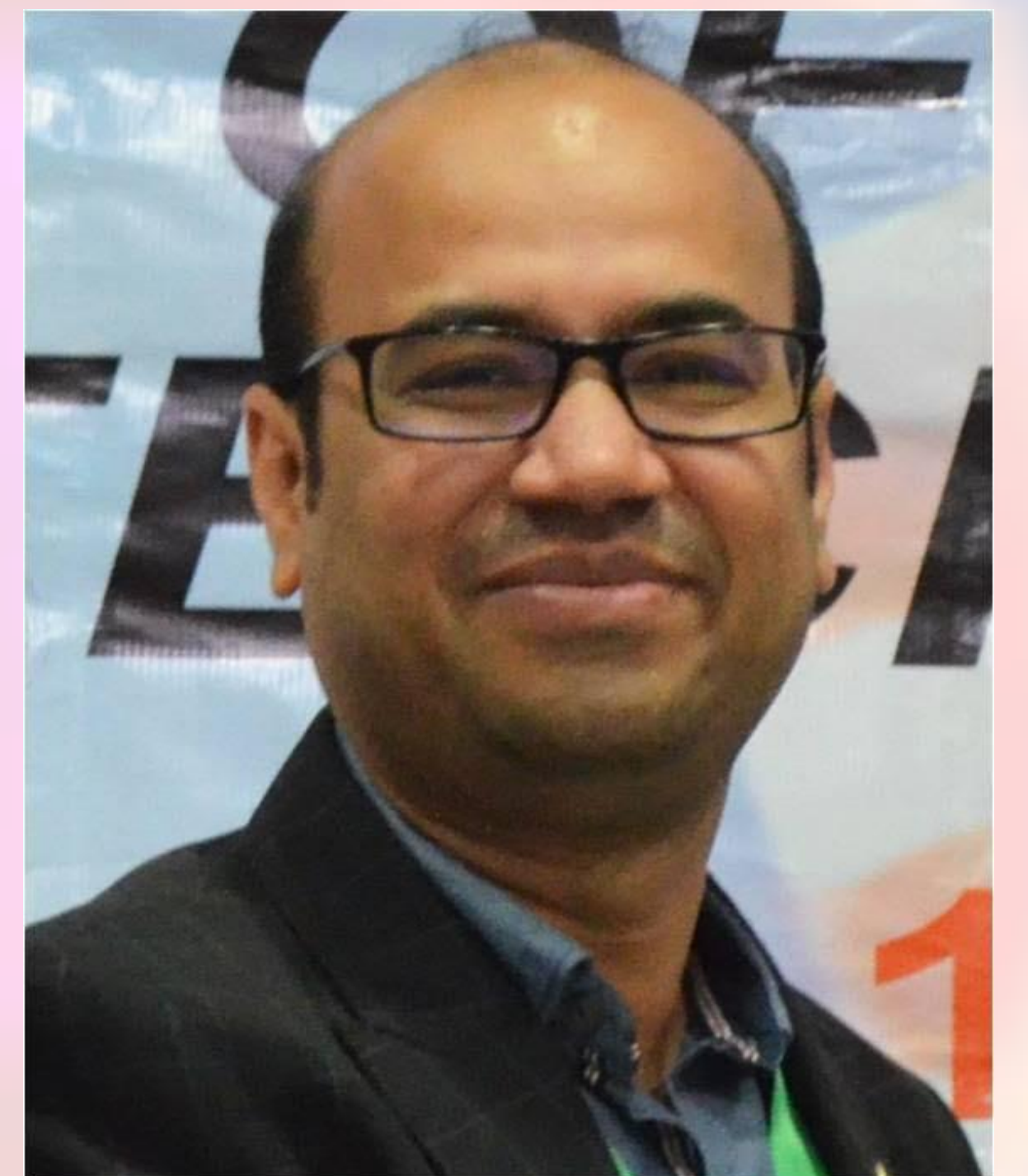
Dr. Mithu Banerjee
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Dr. Anshika Chauhan
PGIMER, Chandigarh



Dr. Anupama Modi
Gujarat Technological University, Ahmedabad



Dr. Hemant Agarwal
CEO, Flowcytometry Solutions

Resource Persons

Dr. Arnab Pal *PGI Chandigarh*

Dr Purvi Purohit, *AIIMS Jodhpur*

Dr Manoj Khokhar

Dr Ashita Gadwal



Executive Committee

- Dr Shailja Sharma (Addl. Prof, Dept of Biochemistry, AIIMS Jodhpur)
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Supporting Team

- Dr Manoj Khokhar (Senior Resident, Dept of Biochemistry)
- Dr Pranshu Dhingra (Senior Resident, Dept of Biochemistry)
- Dr Srividiya (Senior resident, Dept of Biochemistry)
- Dr Snigdha Singh (Senior Resident, Dept of Biochemistry)
- Dr Ashita Gadwal (Resource Person)
- Jyoti Shekhawat (SRF, UGC, Dept of Biochemistry)
- Mrs Vaishali Sharma (JRF, UGC, Dept of Biochemistry)
- Mrs Priyanka (JRF, UGC, Dept of Biochemistry)
- Ms Hitakshi Moondra (JRF, UGC, Dept of Biochemistry)
- Dr Amal Mohandas (Junior resident, Dept of Biochemistry)
- Dr Sevitha (Junior resident, Dept of Biochemistry)
- Dr Harshita (Junior resident, Dept of Biochemistry)
- Dr Jaykishan (Junior resident, Dept of Biochemistry)
- Dr Satvik (Junior resident, Dept of Biochemistry)
- Dr Ravina (Junior resident, Dept of Biochemistry)
- Ms Vidisha & Ms Nandini (MSc Students)



Workshop Overview:

The Department of Biochemistry, AIIMS Jodhpur is pleased to announce the "4th mammalian Cell Culture Workshop: 2025". This hands-on training workshop will cover essential cell culture techniques, including cell line maintenance, passaging, cell counting, cryopreservation and revival, as well as advanced methods like nucleic acid and proteins extraction, Real-Time PCR, Western blot, cell-cycle analysis, Flow cytometry analysis, Scratch Assay. We invite participants from academic institutions nationwide to apply and take advantage of this comprehensive learning opportunity.

Eligibility:

This workshop is primarily intended for early career researchers including doctoral, MD and M.SC. Students and Faculty involved in cell culture research using mammalian cell lines from academic institutions.

Registration Fee: .

PG/ PhD Students: Rs. 8500/- (upto 28 February 2025) Rs 10,000/- (after 28 February 2025)

Faculty/ Residents: 15,000/-

**The registration fee (non-refundable) will have to be paid online by selected participants within 10 days of shortlisting.*

Travel, Food, Accommodation:

Participants will have to make their own arrangement for travel and food.

Participants will be responsible for their own transport.

Accommodation in the institutional guest-house would be provided on a sharing basis subject to availability.

Working lunch will be provided during the workshop.

Application Process:

All participants are requested to submit the following:

Registration form.

<https://docs.google.com/forms/d/e/1FAIpQLSdmBpdRxW1j2RI7FyyjNcZvnxfLxUvdOeVsG612-LAI2rOFcw/viewform?usp=header>

Brief Curriculum Vitae (maximum 1-2 page).

A short write-up on their research background, mentioning the component of their research that needs cell and tissue culture technique and how this workshop will be helpful for their future research.

Incomplete applications without required documents will not be considered.

The number of participants selected on a competitive basis is restricted to a maximum of 15.

Names of selected participants will be informed via e-mail within 7 days of the deadline.

