



Osmania University

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CENTRAL FACILITIES FOR RESEARCH AND DEVELOPMENT

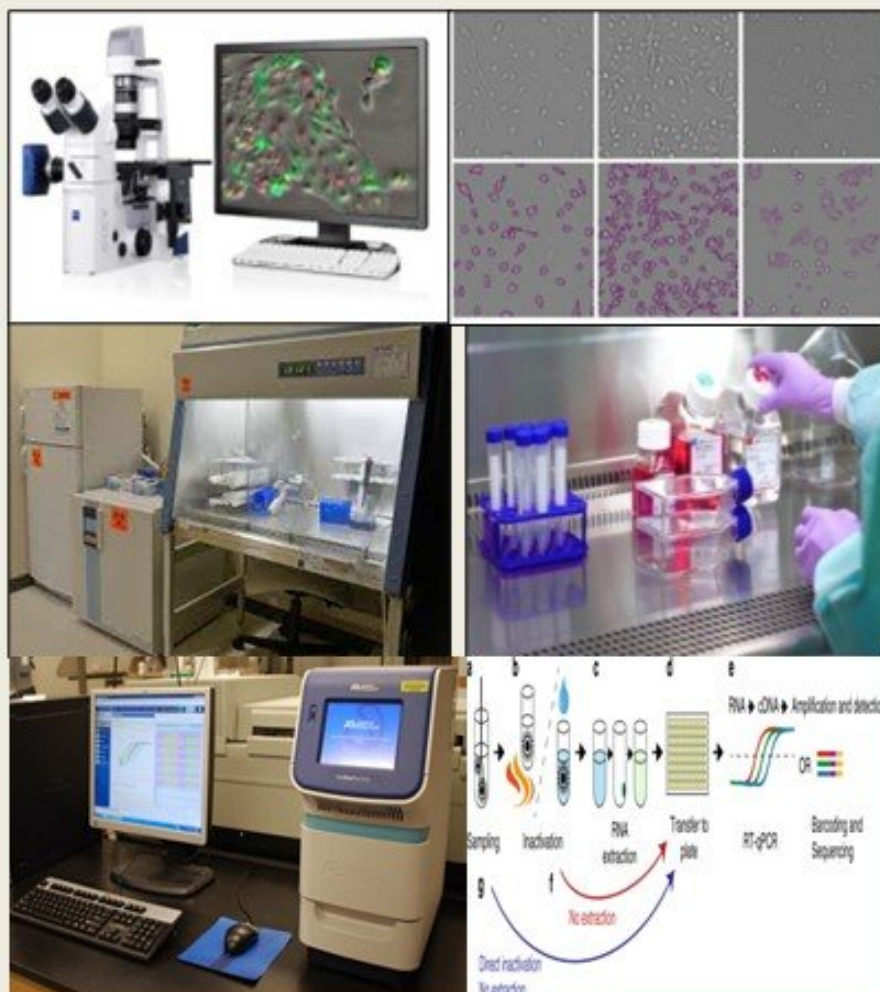
OSMANIA UNIVERSITY

Three Days Hands-on Workshop On

CELL CULTURE TECHNOLOGY

3rd – 5th July, 2023

The aim of this workshop is to acquaint participants with the general aspects of animal cell culture protocols and their applications in various areas of research. Participants will be given hands-on training, along with lectures by eminent scientists.



*Limited
Participants(20)
only*

Registration Fee

3000/- : OU affiliated students and faculty

4000/- : Students, employees, faculty outside OU

For details, Contact

Mob: 9959701800,

9704040432 (call or whatsapp)

Email: cfrdou@gmail.com

Venue

Central Facilities for Research and Development

Osmania University

Hyderabad – 500 007

Spot registrations available





Schedule

Day-1

Introduction to cell culture and maintenance

Day-2

**Cell counting, Seeding and Freezing
MTT assay**

Day-3

**MTT assay interpretation
Conclusion of workshop and Valedictory Ceremony**

- Participants are requested to carry a fresh lab coat and a mask during the workshop.
- All participants will be provided with a handbook of cell culture protocols.
- Lunch and tea will be provided.
- Timings: 10 am – 5:00 pm

Invited speakers :

Dr Syed Farhatullah *MSc PhD FHEA*
Group Leader/Senior Scientist
Advance CGT and Precision Medicine
by Genome Editing Section
King Faisal Specialist Hospital
& Research Centre
(KFSH&RC), Riyadh, KSA.



Dr. Chaturvedula Tripura

Senior Scientist,
CSIR-CCMB
Medical Biotechnology Complex
Uppal Road, Hyderabad.

Dr Anil Kumar D

Assistant Manager in API R&D
Sanzyme PVT Ltd
Hyderabad.

