



**Three Days Hands on Workshop
on
Cell Culture Technology**

July 3th -5th ,2023

**Central Facilities for Research & Development
Osmania University**



Organized by

**Central Facilities for Research and Development
Osmania University
Hyderabad - 500 007
Ph: 8331997285/279**

Workshop:

The objective of this program is to expose and train science teachers and Ph.D students with advanced and state of the art techniques enabling them to carry out research in frontier areas of science and technology. The present workshop will enable participants to understand cell culture techniques enabling them to address their research problems or explore job opportunities.

Central Facilities for Research & Development(C.F.R.D)

Osmania University is one of the top state universities in the country, where scientific research and development activities were given due recognition and encouragement. To further strengthen the scientific research and development activities in the University, in the year 2009, UGC has granted financial support under XI Plan. With these grants, the University established a Central Facilities for Research and Development (CFRD) in the campus with 54,000 Sq.ft accommodation to house the facilities like Central Instrumentation Lab, Information Technology and Communication Lab etc., The facility offers sophisticated, high-tech instrumental facilities under the supervision of its trained staff to the Faculty, Scholars, Students and other Research Institutes/Industries.

We aim to provide most Sophisticated, Instrumentation facilities on par with the best National and International Scientific Institutes. At the core of our endeavors is the VISION and MISSION of the Osmania University, which seeks to promote professional and technological expertise and meet contemporary regional and national needs.

Work Shop:

Cell culture Technology

Who should attend:

**All Life sciences Research scholars, College teachers from private and Government educational institutions.*

***All M. Sc students pursuing Life Science / B. Tech / M. Tech (Biotechnolog)/Pharmacy*

Fee Structure:

Individuals from educational institutions (**Osmania University**): **Rs. 3000/-**

Other than Osmania University: Rs. 4000/-

Payment mode: Online transfer to the following Account

Name of the Account: The Director, CFRD. OU

Name of the bank & Branch- State Bank of India, Osmania University

Bank Account Number : 62105383970

IFSCCode: SBIN0020071

Number of participants limited to **20 (selection of candidates will be on first come first serve basis)**

Application should reach on or before: **June 30th 2023**

On Completion of programme 'certificates' will be issued

Features:

1. Hands on training
2. Individual guidance

Note: *Accommodation and travel will be the responsibility of participants*

All the applications along with Payment Receipt should be mailed to the following address:

Director

Central Facilities for Research and Development,

Osmania University, Hyderabad - 500 007

For any queries contact:

Ph: 8331997285/279, Email: cfrdou@gmail.com

Registration Form

Name: _____

Designation: _____

Institute/ Industry: _____

Postal Address: _____

Phone Number: _____

Email Address: _____

Workshop: _____

Registration Fee: _____

Online payment Details: _____

Describe how this workshop would help in your current or future research activities (100 words):

Please attach your write-up.

Signature: _____

Date: _____