

OSMANIA UNIVERSITY

PROF T NAVANEETH RAO CENTRAL FACILITIES FOR RESEARCH AND DEVELOPMENT THREE DAYS WORKSHOP ON

RESEARCH BASED PEDAGOGICAL TOOLS FOR SCIENCE TEACHERS IN HIGHER EDUCATION

MARCH 20TH - 22ND, 2025



Central Facilities for Research and Development is conducting a Three Day Workshop focused on Research Pedagogical Tools for Science Teachers in Higher Education. The post pandemic era has affected the teaching and student community in terms of practical knowledge and research based learning. Through this workshop, training will be imparted to UG and PG teachers to incorporate research based tools while teaching in the class room and laboratory.

Dates: 20th - 22nd March, 2025

The main activities of the workshop are as follows-

- Training for effective pedagogy
 - Theoretical and practical
 - Focus on ideal student-teacher relationship
- Implementing research based learning tools in teaching.
- Integrating AI based learning tools in pedagogy.
- Understanding funding opportunities in higher education.

Online transfer to the following Account

Name of the Account: The Director, CFRD. OU Name of the bank & Branch-SBI, OU. Bank Account Number: 62105383970 IFSC code: SBIN0020071

For any queries contact:

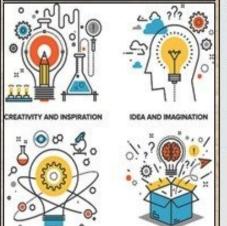
DIRECTOR, PTNR-CF RD
Osmania University
Hyderabad- 500007
Email: cfrdou@gmail.com
Ph: 9704040432 (whatsapp only)
8331997285 (10 am to 5 pm)

Convenor Prof. Sandeepta Burgula (Director, CFRD, OU)

Coordinator
Dr. Hameeda Bee
(C-BOS, Dept. of Microbiology, OU)

Co-Coordinator
Dr K Shanthi Kumari
(Asst. Professor, Dept. of Microbiology, OU)





Complete application with registration fee should reach on or before 20th March to the given address by email or in person.

Accommodation will be provided for the registered candidate on request in University guest house. Participants have to pay the Accommodation charges extra.

Participation certificates and reading material will be issued on the conclusion of the program.

- · Venue: E-classroom, CFRD, OU
- · Lunch and tea will be provided
- Timings: 10 am 5:00 pm



Scan the QR Code for Registration