

Trainers



Prof. Pradeep K. Naik,
Professor and Head
Dept. of Biotechnology
and Bioinformatics
Sambalpur University
Specialization:
Anticancer therapeutics,
Computer Added Drug
Designing



Dr. Birendra Behera,
Asst. Professor
Dept. of Biotechnology
and Bioinformatics
Sambalpur University
Specialization:
Anticancer therapeutics,
Cancer immunotherapy

Acknowledgement



Registration and Contact Details

Interested participants must register and only selected candidates would be invited for the workshop.

For selected candidates Registration fees, local travel, Boarding and lodging will be covered by Sambalpur University.



Link for Registration:

https://docs.google.com/forms/d/e/1FAIpQLSc5zJWXncVoB3lkgG3lEYteGnEbF4yc4s-1NgLYRfKOuNaYkA/viewform?usp=pp_url

Registration Deadline: 30th September 2022
Short listed candidates will be intimated by email, latest by 1st Oct 2022

Eligibility Criteria

- Minimum qualification: Post Graduate (Sciences) or B. Tech. (Biotechnology)
- Professors/Scientists/ Post-Doc Fellows/Ph. D. Fellows/ Industry persons who are actively involved in R&D
- Not more than three people from one institute.

For more Information

Access: <https://events.utgn.ac.in/stuti/> or <http://www.suniv.ac.in/notice-board.php>

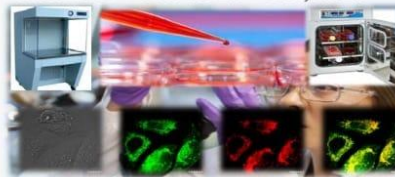
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7 Day Workshop on ANIMAL CELL CULTURE TECHNIQUES AND SCREENING OF DRUG MOLECULES

From 10th Oct. to 16th Oct, 2022



Department of Science & Technology (DST) funded Training workshop under STUTI
(Synergistic Training Program Utilizing the Scientific and Technological Infrastructure)



Organized by:

**Department of Biotechnology & Bioinformatics
Sambalpur University
Jyoti Vihar, Sambalpur - 768 019, Odisha**

In collaboration with:

**Indian Institute of Technology
Gandhinagar, Gujarat**

The **Department of Biotechnology and Bioinformatics, Sambalpur University, Jyoti Vihar, Sambalpur, Odisha** commenced a week-long training session on the **DST-FIST-supported “Animal Cell Culture Techniques and Screening of Drug Molecules”** on its campus today. About 30 faculty members, postdoctoral researchers, and doctoral students from around the country participated in this training workshop, which will run until October 16.

The event is funded by the **Department of Science and Technology (DST)**, under **STUTI (Synergistic Training Program Utilizing the Scientific and Technological Infrastructure)** program, in which **IIT Gandhinagar** is identified as a **Project Management Unit (PMU)**.

Apart from the theoretical knowledge, the workshop aims to provide practical hands-on experience to the participants through a laboratory session where the characterization of samples and operation of instruments will be demonstrated to create awareness among the participants.