

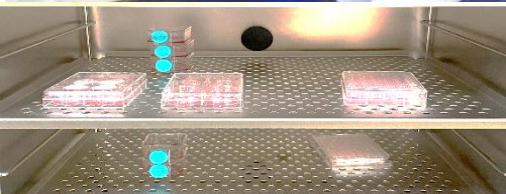


Short-term course on Basic Techniques in Animal Cell Culture

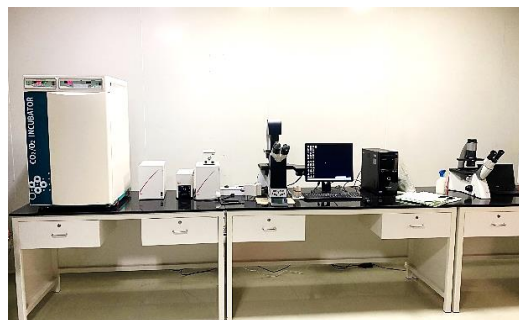
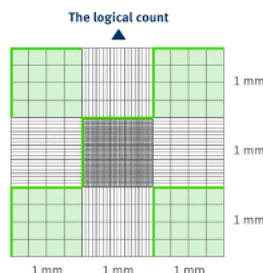
5 Days Hands on Training: Animal Cell Culture and Basic Applications

06 to 10/02/2023

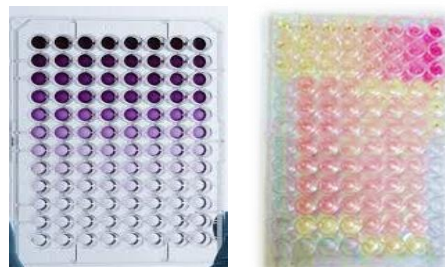
(Last Date for Registration: 20/01/2023)



- ❖ Determination of cell growth, cell count and viability
- ❖ Cytotoxicity assays (MTT Assay)
- ❖ Anti-inflammatory response



- ❖ Media Preparation
- ❖ Maintenance of cultures
- ❖ Cryopreservation and revival of animal cells lines
- ❖ Sub culturing of cells



NABI conducts a 5-days hands-on- training workshop on 'Basic Techniques in Animal Cell Culture' for students and researchers working in the field of Life Sciences, Medical Sciences, Pharmaceutical Science & Allied areas. This is a basic workshop intended for beginners to increase their understanding regarding Animal Cell Culture and its application followed by hands on training. This training includes lectures on basic of Animal Cell Culture techniques followed by demonstrations and Animal Cell Culture, media preparation and cytotoxicity assays. Training also include lectures by eminent scientists in this field. Certificates will be provided to all participants after completion of training.

Scheduled of workshop will be as follows

Duration of the Course

: 5 days (06 to 10/02/23)

Venue of the Course

: National Agri-Food Biotechnology Institute (NABI) Sector-81 S.A.S. Nagar, Mohali-140306, Punjab, India.

Course fee

: INR 15000/

Educational Qualifications

: UG/PG/PhD students, faculties, and scientists from academics and industry working in the field of Biotechnology, Bioinformatics, Life Sciences Medical Sciences, Pharmaceutical Sciences and Chemical Sciences

Certificate

: NABI will provide certificate upon successful completion of the course

Accommodation

: Residential accommodation available for outstation participants, on charge basis if available.

Demos /Lectures/ Hands on training / Doubt clearing sessions

