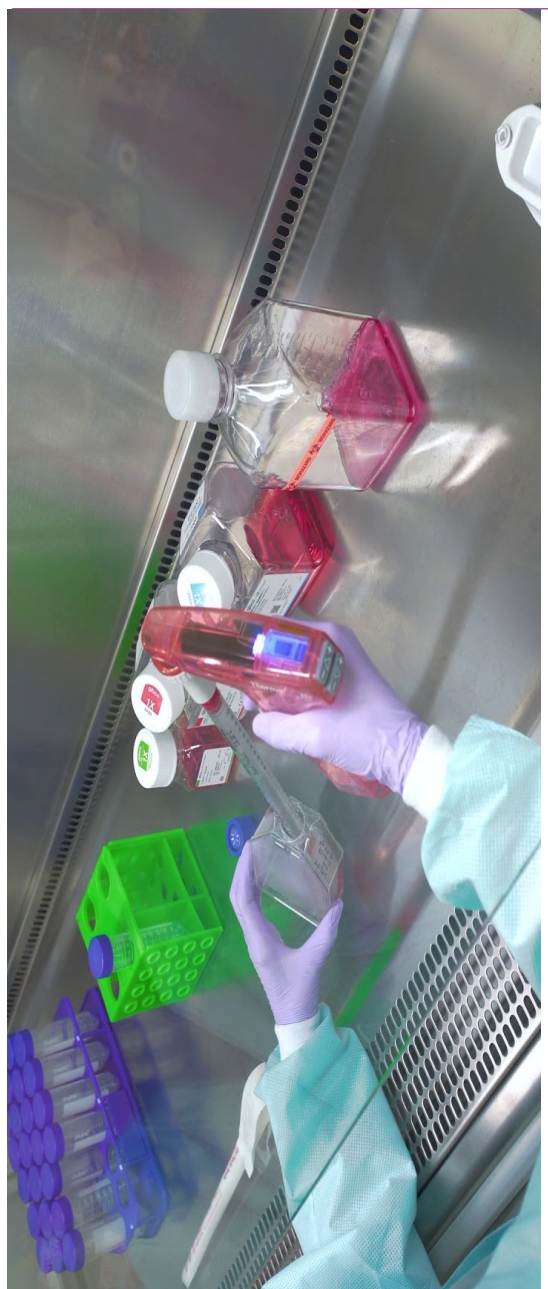


Workshop on “Hands-on Workshop in Cell Culture Techniques-2018”



Objectives

- ⊗ Provide training in cell culture techniques.
- ⊗ Provide basic cytotoxicity assays
- ⊗ Lectures and discussion on some recent developments in cell culture techniques.
- ⊗ Provide a knowledge base platform for cell culture research.

Targeted participants:- Students doing MSc/MD/MDS/ PhD or those who completed MSc/MD/MDS/PhD

Duration of workshop: - 2days

Workshop Fee: - Registration fee - Rs. 2000/-.

Study material: - Included

Accommodation: - Not Included

Food: - Tea, Snacks and Lunch

Important dates :-

Last date for registration:- 10 th December2018

Date of conformation—11 th December2018

Date of workshop— 14 & 15 December2018

Venue :- Division of Genetics; MCC, Thalassery

Fee Deposition Details:-

NEFT

NEFT TRANSFER AND ONLINE PAYMENT	
Account name	: Malabar Cancer Centre Society
Bank Name	: IDBI Bank, Branch Thalassery
Current A/C No.	: 1154104000017958
IFSC Code	: IBKL 0001 154

Note:- Make the payment after provisional confirmation. For provisional confirmation:- send mail to divofgeneticsmcc@gmail.com or online registration—

<https://goo.gl/forms/6UyrTcX0o4nY41H93>

Final confirmation will be given after receipt of payment

Chief Patron:- Prof. Satheesan B (MCh) Director MCC

Organizing Chairperson:- Prof. Sangeetha K Nayanar (MD Pathology) HOD Dept of CLS&TR

Co-Organizing Secretary :- Dr Vipin Gopinath

Registration Form

Name	<input type="text"/>
Age	<input type="text"/>
Sex	<input type="text"/>
Qualification:	<input type="text"/>
Designation	<input type="text"/>
Institute	<input type="text"/>
E-mail:	<input type="text"/>

Address for correspondence:

Phone

Payment Details

Reason for your interest in this workshop

Previous experience in Cell culture: Yes / No

If Yes details

Technique to which you are interest in this workshop

Proposed future plan - Research / Clinical

Details

The duly-filled registration form with DD may be addressed to:

Dr. Deepak Roshan VG (PhD) Organizing Secretary
 Division of Genetics
 Dept of Clinical Laboratory Services & Translational Research
 Malabar Cancer Centre, Thalassery 670 103

Course details

Practical & demonstrations and hands-on training in molecular biology techniques

Technique :-

Cryo storage of cell lines,

Reviving of cryo cell lines,

Sub culturing of suspension cell line .& adherent cell line

MTT assay

Cell counting

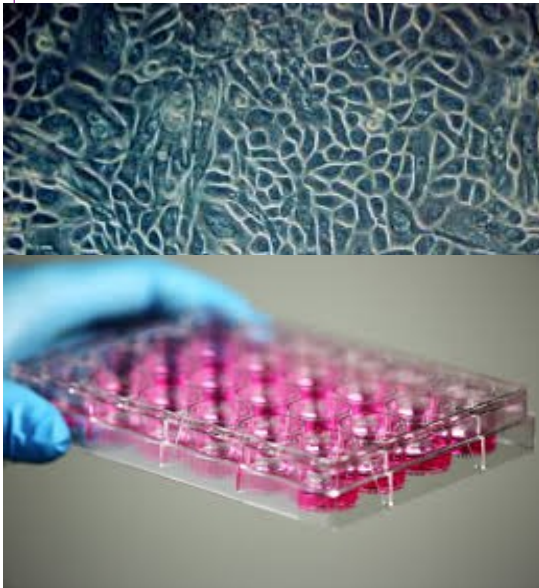
Media preparation

Lectures :-

Basics of cell culture ,

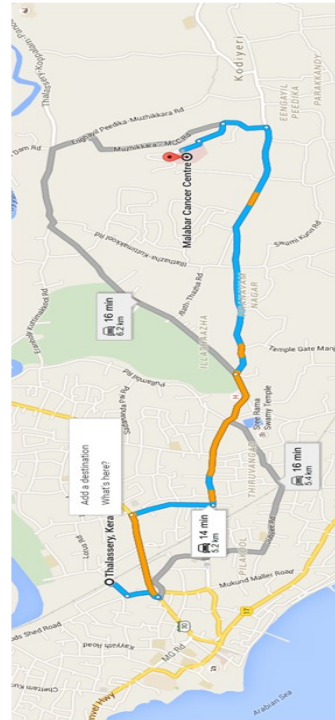
Design of experiments ,

Cell cycle analysis .



Hands-on Workshop in Cell Culture Techniques-2018

How to Reach



Travel Time from Thalassery Railway Station to Malabar Cancer Centre is 0 hour(s) 13 min(s)
Thalassery Railway Station to MCC auto fair Rs80/-

Trains and timing

From Trivandrum (Time at thalassery)

MALABAR EXP (16629) - 06:02AM

MAVELI EXPRESS (16604) - 04:44AM

MANGALORE EXP (16347) - 07:11 AM

From Mangalapuram (Time at thalassery)

MNGLA LKSDP EXP (12618)- 05:30 AM

PARASURAM EXP (16649) - 07:44 AM

Hotels for Stay and distance from MCC

The Pearlview Regency-0490 232 6702 (7KM)

Soubhagya Residency-094460 82278 (6KM)

Hotel Paris Presidency- 0490 234 2667 (5KM)

Sree Gokulam Fort-490-2321222 (6KM)

MALABAR CANCER CENTER

Malabar Cancer Centre, an autonomous institution under Health and Family welfare department of Government of Kerala, thrives for excellence in the field of early detection, diagnosis and treatment of cancer. The institution is being developed as a state of art cancer centre with equal thrust on clinical care, education and research. Various therapeutic, diagnostic and research departments are enriched with state of art equipment.

Vision "The development of an exponentially progressing high quality institution with equal trust on clinical care, oncology related education and multifaceted research."

DIVISION OF GENETICS & CYTOGENETICS

Division started functioning during end 2014 under department of clinical laboratory services and translational research. Division is fully equipped with the state of art equipment for molecular studies. Division is mainly focusing to understand the molecular mechanism of tumorigenesis. Along with molecular research, division is also involved in the molecular diagnosis. Division is also focused on the HR development by providing short-term training for BSc, MSc life Science and B Sc MLT students and dissertation works for MSc/MD/MDS course.



Malabar Cancer Center, Moozhikkara (PO)
Thalassery , Kannur Kerala –PIN 670103
Phone No 0490 2355881