


To Whomsoever It May Concern

This is to certify that Dr. Ms. Suhas Khandare, Department of Microbiology, Jankidevi Bajaj college of Science, Wardha, worked in my laboratory during 21-05-2018 to 04-06-2018 as a trainee. She has learned the techniques of SDS-PAGE Electrophoresis, Cloning and Primer Designing.

Date:4/6/2018



Dr. Arvind Sahu

Scientist“G”

NCCS, Pune

Date: 01-06-2018

To Whom It May Concern

This is to certify that Dr. M. R. Chandrakar worked in Dr. M. K. Bhat's laboratory at NCCS during 21-05-2018 to 02-06-2018 as a trainee.

She has learned the basic techniques required to study Cytotoxicity i.e. Cell Culturing, Cell Counting, Subculturing, Techniques to study Cell Viability and Proliferation:MTT Assay and Western Blotting.



Dr.M.K.Bhat
Scientist 'G' and Dean, (Academics)
NCCS,Pune



Date: 1.6.2018

To Whom It May Concern

This is to certify that Dr.U.A.Malode-Bidwai worked in DR. M. K. Bhat's laboratory at NCCS during 21-05-2018 to 02-06-2018 as a trainee.

She has learned the basic techniques required to study Cytotoxicity i.e. Cell Culturing, Cell Counting, Subculturing, Techniques to study Cell Viability and Proliferation:MTT Assay and Western Blotting.


16/2018

Dr.M.K.Bhat
Scientist 'G' and Dean, (Academics)
NCCS,Pune



NCCS

National Centre for Cell Science, Pune

(Autonomous Institute of Dept. of Biotechnology, Govt. of India)

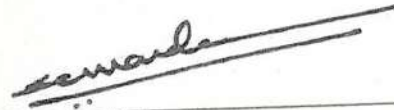
This is to certify that

Mr. Vaibhav Khandwekar

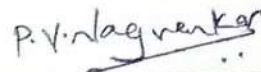
participated and successfully completed the
Hands-on Training Workshop on

Basic Cell Culture Technology

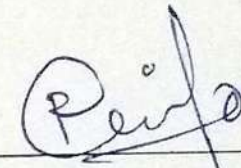
conducted by
NCCS Cell Repository
May 14th-17th, 2018



Dr. Shekhar Mande
Director



Dr. Punam Nagvenkar
Course Co-ordinator



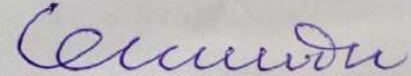
Dr. Rahul Patil
Course Co-ordinator

4th June, 2018

Certificate

(To whomsoever it may concern)

This is to certify that, Dr. Prashant G. Borkar of Jankidevi Bajaj College of Science, Wardha (Maharashtra) has worked at NCCS in my laboratory from 21st May 2018 to 4th June 2018 as Visiting Faculty. During his stay at NCCS, he learnt some basics of cancer research and planned for long term R&D project "Development of new anticancer agents" in collaboration with me.



Dr. Gopal C. Kundu
Scientist-G,
Laboratory of Tumor Biology,
Angiogenesis and Nanomedicine Research,
National Centre for Cell Science (NCCS),
Pune 411007, India.