

Department of Microbiology and Department of Biotechnology University of Kota, Rajasthan

In Collaboration with

DNA Labs

A Centre for Applied Sciences (DLCAS)
Dehradun, Uttarakhand

Organizing

Shaping Minds to Scientific Approach

Webinar on COVID-19 and other Infectious Viruses: Molecular Characterization and Containment through Medicinal Plants and Ayurvedic Remedies.

24th May, 2020

LIVE DEMONSTRATION OF EXPERIMENTS FROM

DNA LABS, DEHRADUN, UTTARAKHAND

Last Date for the Registration

23-05-2020 (Upto 5.00 PM) Details Required of the Participant Name;

College/ University:
 Email ID:
 Whatsapp No:

Webinar FEE (Rs. 100/- Only)

Registered Candidates will be provided

Lockdown: Learn for the future



Program Highlights

Shaping Minds to Scientific Approach

PROFESSIONAL, SCIENTIFIC AND INDUSTRY ORIENTED PROGRAMS TOPICS TO COVER:

Basics of Virology and Evolution of Covid-19.

Novel Coronavirus and its Molecular Diagnostics Methods.

New York

Live Demonstration of the Technique Involved in RNA Isolation, Novel rRT-PCR and Results Interpretation and Its Clinical Importance.

COVID-19 Containment through Medicinal Plants and Ayurvedic Remedies.

Biosafety Levels 1, 2, 3 and 4; Things to know for Laboratory Startups

Knowledge Partners



Prof. Durgesh Pant
Director, Uttarakhand Science
Education and Research Centre
(USERC)
Dept. of Science and
Technology, Dehradun,
Uttarakhand

Dr. Pallavi SharmaCourse Coordinator
Department of Microbiology &
Biotechnology
University of Kota,
Kota Rajasthan





Divy Prakash Pandey

Training and Placement

Coordinator

DNA LabsA Centre for Applied Sciences,

Dehradun, Uttarakhand

Dr. Narotam Sharma
Scientist and Head
DNA LabsA Centre for Applied Sciences,
Dehradun, Uttarakhand



How to apply: Candidates are requested to submit their Details along with Registration Fee to Mr. Divy Prakash Pandey Whatsapp No. 8894943074

For google pay or paytm pay at: 8894943074

Account Details:	Bank Name	Account Number	IFSC Code
Account Name:			
DNA Labs-	State		
A Centre for Applied	Bank of	38078066142	SBIN0021477
Sciences, Dehradun,	India		
Uttarakhand			

Eligibility: Any UG/PG/Research Scholar/Faculty in Botany, , Biotechnology, Bioinformatics, Molecular Biology, Medical Lab Technology, Microbiology, Zoology, Agriculture, Environment Science, Immunology and Serology, Pathology, Hematology, Endocrinology and Clinical Biochemistry, Nursing, Radiology, Dental

For Technical and Scientific Support, Contact: Mob: +91-9557650069