



Hands on Training

October 08-12, 2022

Hurry Up!!!
Limited seats
(25)

“Microbiological Quality Assessment of Drinking Water ”

Organized By
Department of Microbiology, C.B.S.H.
GBPUA&T, Pantnagar,
Uttarakhand, India.

KEY FEATURES

- Awareness of standard guidelines for microbial quality and risk assessment of drinking water.
- Techniques for coliforms (FC/NFC) detection in water.
- Molecular tools and techniques for identification of microbial pathogens.
- Remote sensing and artificial intelligence approach for water resource & quality management.
- Rapid qualitative detection of pathogens using biochemical markers/identification kits.
- Detection of Viruses/Bacterial spores in drinking water.

AIM

- Dissemination of knowledge about serious water borne diseases
- Theoretical and practical exposure to microbiological techniques
- Empower science graduates for skill development in water quality testing

DELIVERABLES

- Certificates
- Study Materials
- Exposure to Microbiological Techniques

PATRON



Dr. M. S. Chauhan
Hon'ble V.C.
GBPUA&T, Pantnagar

MENTOR



Dr. Sandeep Arora
Dean, C.B.S.& H.
GBPUA&T, Pantnagar

ORGANIZING SECRETORY



Dr. Lakshmi Tewari
Head, Microbiology.
GBPUA&T, Pantnagar

DURATION

5 DAYS

ELIGIBILITY

LIFE SCIENCE
GRADUATES

REGISTRATION FEES

INR 1,500/PER
CANDIDATE

TRAINING MODE

OFF-LINE

Important Dates

Registration upto
October 06, 2022

Accommodation in
hostel/guest house on
Payment basis

Fee deposition

DEMAND DRAFT
(SBI/ PNB /UCO/ Union bank) in favour of
'Dean CBSH' payable at Pantnagar or
ONLINE PAYEMENT
Account no : 4446000100024768
IFSC code : PUNB0444600

Registration link:

https://docs.google.com/forms/d/1AxstCXI9OoUkDG6rjYM4XInJGuxkoYt6_74KP3aYb2c/e/dit