

WALK IN INTERVIEW FOR VARIOUS POST UNDER VRDL PROJECT

The walk-in interview will be held for the temporary post of Research Scientist B (Non-Medical) for the project entitled "Establishment of Medical College Level Viral Research & Diagnostic Laboratory (VRDL) at V.P. Chest Institute, University of Delhi" under Principal Investigator Prof. Madhu Khanna in the Department of Microbiology (Virology Unit) as per below mentioned details:

S.No.	Designation	No. of Post	Emoluments (Norms for Salary) in Rs.	Age Limit
01	Research Scientist B (Non-Medical)	01	56,000 + 30% HRA	40 Year

Note: Age relaxation will be applicable as per rule

Duration of Employment: One Year (12 Months) extendable upto March 2031, depending on the performance and budget grant from funding agency.

Job Location: Medical College Level VRDL, Department of Microbiology, Virology Unit V.P. Chest Institute, University of Delhi

For more detail kindly visit institute website: <https://www.vpci.org.in/>

VRDL/01 Research Scientist B (Non-Medical)	Essential Qualifications	- First class Master's degree in the life sciences from a recognized university. - Or - Second class M.Sc + Ph.D. degree in the life sciences from a recognized University
	Desirable Qualification	- Research / training experience in Viral Diagnosis / Infectious disease outbreak diagnosis / field experience of sample collection and transport in viral disease outbreak. - Working experience of tissue culture (virus isolation). Viral gene expression, genetic basis of viral pathogenesis, viral diagnostic genetic marker. - At least two original research publications (Published/ accepted) in PUBMED indexed journal will be given preferences. - Knowledge of Computer Applications (Word, PowerPoint, Excel)

Terms and conditions

1. No TA/DA will be paid for attending the interview.
2. Candidates are requested to bring their bio data along with relevant documents at the Paintal Memorial Golden Jubilee Auditorium, VP Chest Institute for Research Scientist post from 11:00 am to 3:00 pm on 12th August 2026. Principle Investigator, Professor Madhu Khanna.
3. Any corrigendum/modification will be posted on Institute website.
4. If the number of eligible candidates is more than 30, a written test will be conducted.

(Prof. Madhu Khanna)
Principle Investigator

Dr. Madhu Khanna
Director Professor
Department of Microbiology
(Virology Unit)
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