

WALK IN INTERVIEW FOR THE POST OF RESEARCH ASSOCIATE-II IN ANRF PROJECT

The walk-in interview will be held for the temporary post of Research Associate II in ANRF project, entitled, "**Targeted Exosomes mediated cellular delivery: A potential approach for vaccine development**" under Principal Investigator Prof. Madhu Khanna in the Department of Microbiology (Virology Unit) as per below mentioned details:

No. of Post	Designation	Emoluments (Norms for Salary) in Rs.	Age Limit	Essential Qualifications
01	Research Associate II	61000/- + 30% HRA	40 Year	Ph.D./MD/MS/MDS or equivalent degree or having 3 years of research, teaching and design and development experience after MVSc/M.Pharm/ME/M.Tech with at least one research paper in Science Citation Indexed (SCI) journal.
				Desirable Qualifications - Research Experience in Molecular cloning and recombinant DNA technology, including plasmid/vector construction and characterization. - Working experience in Isolation, culture, and differentiation of murine bone marrow-derived dendritic cells (BMDCs), Flow cytometry (FACS) for immune cell phenotyping and data analysis. - Knowledge in Animal handling and experimentation involving laboratory mice. - Knowledge of Computer Applications (Word, Power Point, Excel,) Sequence phylogenetic analysis software, Working Knowledge of molecular bioinformatics tools like Bio edit, BLAST, Primer and Probe designing, phylogenetic analysis and sequence will be preferred.

Note: Age relaxation will be applicable as per rule

Duration of Employment: Up-to 24th January 2027.

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

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

Terms and conditions

- No TA/DA will be paid for attending the interview.
- Candidates are requested to bring their bio data along with relevant documents at the Paintal Memorial Golden Jubilee Auditorium, VP Chest Institute from 11:00 am to 3:00 pm on 10th August, 2026. Principle Investigator, Professor Madhu Khanna.
- Any corrigendum/modification will be posted on Institute website.
- If the number of eligible candidates are more than 30 a written test will be conducted.

Madhu Khanna
(Prof. Madhu Khanna)
Principle Investigator

Dr. Madhu Khanna
Director Professor
Department of Microbiology
(Virology Unit)
V.P. Chest Institute
University of Delhi
Delhi-110007