Employment News
17-23 September 2016

Advt. No. 10/2016-17

Vallabhbhai Patel Chest Institute

University of Delhi, Delhi -110007

Tel.:011-27402400, 27667102, Fax No. 011-27666549

WALK-IN-INTERVIEW

A walk-in-interview for the following temporary posts in DST-SERB sponsored research project will be held on **27.09.2016 at 11:00 a.m.** in the Department of Microbiology of the Institute:

1.	**Senior Research Fellow - One**
2.	**Laboratory Attendant - One**

Eligible candidates may attend the interview with bio-data, certificates etc. For details, please visit our website: **www.vpci.org.in.**

Prof. Madhu Khanna
Principal Investigator

davp 17169/11/0011/1617
25/91/University/Recruitment/Other/Other/Other/Delhi

VALLABHBHAI PATEL CHEST INSTITUTE
UNIVERSITY OF DELHI, DELHI-110 007
Website: www.vpci.org.in

Recruitment for DST-SERB Research Project

WALK-IN-INTERVIEW

A walk-in-interview for the following temporary posts in DST-SERB sponsored research project titled, "Aptamer-mRNA Chimera – The next generation RNA vaccine" under Prof. Madhu Khanna, P.I., Respiratory Virology Unit of Department of Microbiology, V.P. Chest Institute, University of Delhi, to be held on Tuesday, 27.09.2016 between 11:00 a.m. to 1:00 p.m.. The educational and other qualifications required for the posts are as under:

1. **Senior Research Fellow: One**
   ***Essential Qualification*:** Post Graduate degree in any discipline of Life Sciences and NET qualification with minimum two years of research experience in virus handling and primary cell culture.
   Consolidated Salary: 28,000/- p.m. + HRA as per rules.

2. **Laboratory Attendant: One**
   Essential Qualification: Matriculation or an equivalent examination with Science subject from recognized board.
   Desirable: Preference will be given to those who have worked in science research laboratories.
   Consolidated Salary: Rs.14,910/- p.m.

Eligible & interested candidates may present themselves for interview one hour before the above said date, time and venue and should bring their recent bio-data with self-attested photocopies of all certificates/document alongwith originals in support of qualifications and experience for verification.

Prof. Madhu Khanna
Principal Investigator