

Advertisement in Times of India  
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# Sanjay Gandhi Post Graduate Institute Of Medical Sciences

Raebareli Road, Lucknow-226014, U.P (INDIA)

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## **Advertisement for the post of JRF (01) in DBT funded project**

Applications are invited from motivated and bright individuals for the post of JRF (01) in the DBT funded project entitled "Identifying therapeutic targets for blocking infection of highly pathogenic SARS-CoV-2 at an early stage: Developing novel screening assay with minimal bio-hazard risk" purely on temporary basis under Dr. Santosh Kumar Verma (Principal Investigator), Assistant Professor, Department of Molecular Medicine & Biotechnology, SGPGIMS, Lucknow, UP-226014.

For details of advertised position, please check Institute Recruitment web portal: (1) [http://www.sgpgi.ac.in/safai\\_link.html](http://www.sgpgi.ac.in/safai_link.html) (2) [www.sgpgi.edu.in](http://www.sgpgi.edu.in).  
<http://14.139.245.163/~sgpgilm/recruitt.php>

ADVT No. R-42/2020-21



## Draft of advertisement for Institute website

### Advertisement for the post of Junior Research Fellow (JRF) (01)

Applications are invited from motivated and bright individuals for **ONE post of JRF** in the DBT funded project "Identifying therapeutic targets for blocking infection of highly pathogenic SARS-CoV-2 at an early stage: Developing novel screening assay with minimal bio-hazard risk" purely on temporary basis.

#### Details:

	Designation & Qualification	Emoluments
1	<b>Junior Research Fellow (01)</b> Postgraduate degree with 60% aggregate marks and/or equivalent CGPA in (Basic Science OR Graduate/Post Graduate Degree in Professional Course selected through a process described through any one of the following: Scholars who are cleared through National Eligibility Tests- CSIR-UGC, NET, Including lectureship (Assistant Professorship) and GATE. The selection process through National level examination conducted by Central Government Departments and their Agencies and Institutions such as DST, DBT, DAE, DOS, DRDO, MHRD, ICAR, ICMR, IIT, IISc, IISER etc Desirable: Candidates with prior research experience in Mammalian cell-culture techniques/ Molecular biology/Virology will be given preference.	<b>Rs. 31,000 / - per month + 16% HRA</b>

**Age limit:** 28 years or below as on the date of advertisement. (Age relaxation for as per DBT, GOI rules.)

#### General Terms and conditions:

- The position is completely on temporary basis and co-terminus with the project.
- The initial appointment will be for one year which can be extended subject to satisfactory performance of the incumbents and availability of funds. The post can also be terminated with one month notice from either side. Those appointed to this position will not have any claim for regularization of their employment.
- All educational, professional and technical qualification should be from a recognized Board/University.
- No TA/DA will be paid for attending the interview.
- No Accommodation will be provided.
- Canvassing in any form will be a disqualification.
- The Director reserves the right to cancel the advertisement/selection without assigning any reason.

#### How to apply:

- I. Interested candidates can apply (as a single PDF file) with their detailed **Bio-data** (containing details of qualifications, positions held, professional experience, distinction/awards), **proof of age** (Matriculation certificate), **necessary qualifications** (Highschool /Intermediate/ Graduation/Masters certificates and marksheets) and **relevant documents** (proof of National Eligibility Tests / desirable experience certificate/ if applicable caste or disability certificate in the Govt. of India prescribed format) to **Dr. Santosh Kumar Verma, Principal Investigator (verma2santosh@gmail.com) within 15 days of advertisement.** While applying please quote Advertisement No. R-42/2020-21 in subject line. (2) Only short-listed candidates will be informed via email and called for interview in the Department of Molecular Medicine & Biotechnology on..... (3) No correspondence in regards to rejected/ NOT-short-listed candidates shall be entertained.

  
Dr. Santosh Kumar Verma

Principal Investigator

Assistant Professor

Department of Molecular Medicine & Biotechnology SGPGIMS-Raebareli Rd, Lucknow, Uttar Pradesh 26014

Email: [verma2santosh@gmail.com](mailto:verma2santosh@gmail.com), [santoshkv@spgi.ac.in](mailto:santoshkv@spgi.ac.in)

Dr. Santosh Kumar Verma

Assistant Professor

Department of Molecular

Medicine & Biotechnology

SGPGIMS, Luc