

GOVERNMENT MEDICAL COLLEGE & HOSPITAL, CHANDIGARH
DEPARTMENT OF PHYSIOLOGY

Advertisement for the recruitment of Junior Research Fellow (JRF)

Applications are invited for the filling up of one post of Junior Research Fellow (JRF) in the extramural project " **Long-term impact of Kawasaki Disease on endothelial function, autonomic function, and body composition – A multicentric study**" purely on temporary basis under Dr. Kiran Prakash (Principal Investigator), Department of Physiology, Government Medical College and Hospital, Sector 32, Chandigarh.

Name of post	Number of Posts	Essential Qualification and desirable experience
Junior Research fellow (JRF)	01	M.Sc (Life Sciences), MA (Social Science) OR MBBS/BDS/MVSc./M.Pharma/ME/M.Tech degree Holders
Upper Age Limit		35 years (Cut-off date for age limit for JRF will be as on last date of submission of application)

Mode of application: The self-attested photocopies (hardcopies of certificates must reach in the office on or before 15-01-2025 upto 4:00 pm in the Department of Physiology (Room No. E-526), level-V, Block E, GMCH, Sector 32, Chandigarh, failing which application will not be considered (originals to be produced during the interview for the verification). In case of in-service candidates, a No Objection Certificate (NOC) from the present employer is to be submitted, failing which the application is liable for rejection.

Certificates:

1. Filled application form (Blank form given at the end)
2. Date of Birth Certificate (self-attested copy)
3. Essential qualification certificates (self-attested copy)
4. Experience certificate (self-attested copy)
5. NOC, if applicable
6. Passport size Photo

* Mere fulfilling the essential/desired qualification does not guarantee the selection.

* Submission of wrong or false information during the process of selection shall disqualify the candidature at any stage.

* Leave shall be as per the Institutional Policy for Project staff, at the discretion of PI.

Date of interview: Will be intimated through email only.

Note:

1. The Competent Authority reserves the right of any amendment, cancellation and changes to this advertisement as a whole or in part without assigning any reason or giving notice.
2. Information or any updation pertaining to this advertisement will be displayed on the institute website www.gmch.gov.in.
3. No TA/DA will be paid for attending the interview. The rules/regulations as laid down by the Competent Authority will govern the selection.
4. The decision of the competent authority regarding the selection of the candidate will be final and no representation will be entertained in this regard.
5. Appointment is purely on contract basis (temporary in nature). The appointment will not vest any right to claim by the candidate for regular appointment or permanent absorption in GMCH 32 or continued contractual appointment. The PI has right to cancel the candidature at any time.
6. He/She may have to work in the emergency situations, field visits and travel outstation.
7. Only candidates who can join immediately need to apply, as the position is to be filled urgently.
8. The salary is a consolidated sum without other benefits and is based on the funding agency's guidelines.
9. Incomplete applications will stand summarily rejected without assigning any reasons thereof.
10. All disputes will be subjected to the jurisdiction of Court of Law at UT, Chandigarh.
11. The validity of waiting list will be for the duration of one year.

Kiran Prakash

Dr. Kiran Prakash
(Principal Investigator)
Assistant Professor,
Department Physiology,
GMCH-32, Chandigarh

Government Medical College Hospital, Sector 32, Chandigarh
Department of Physiology

Application Form for Junior Research Fellow (JRF)

Candidate Name	
Father Name	
Date of birth	
Age	
Gender	
Complete address	
Mobile number	
Email ID	

Education:

Degree	School/College	University	CGPA/ Marks in %	Attempt

Work experience:

Post	From (date)	To (date)	Place of work	Work Profile

Signature:.....

Dated:.....

Place:.....

Attach self-attested copies of certificates