

Government of West Bengal  
Department of Multidisciplinary Research Unit (MRU)  
R.G. Kar Medical College & Hospital  
1, Khudiram Bose Sarani, Kolkata – 700 004

Memo No.: RKC/1822

Date: 31/3/2023.

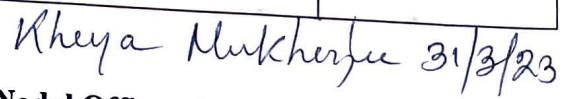
NOTICE

Walk in Interview to fill up proposed vacancy at Multidisciplinary Research Unit (MRU) in R.G. Kar Medical College on 4/4/2023(Tuesday) from 11:00 am at the Platinum Jubilee Lecture Theater, Platinum Jubilee Building, R.G. Kar MCH.

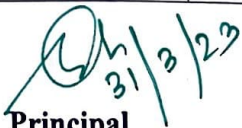
The candidates will be appointed on Contractual basis initially for 6(six) months and renewable subsequently based on the performance of the candidate.


Sl. No.	Name of the Post	No. of Post	Educational Qualification	Remuneration
1.	RESEARCH SCIENTIST – II	01	<p><b>ESSENTIAL QUALIFICATION:</b></p> <p>(i) Postgraduate degree in medical subjects recognized by MCI or Doctorate degree in Life/Biological Sciences or relevant Biological Subjects from a recognized University or equivalent.</p> <p>(ii) Five years R&amp;D experience in the relevant areas in a recognized institute(s) after obtaining essential qualification, orientation with laboratory instruments &amp; Research methodology of non-communicable diseases (i) out of which atleast 1 year in managerial position to handle R&amp;D projects independently in a team, effectively in a directing position.</p> <p><b>DESIRABLE QUALIFICATIONS:</b></p> <p>(i) Experience in handling laboratory instruments</p> <p>(ii) Experience with research on non-communicable diseases</p> <p>(iii) Experience in scientific writing, preparation of research reports etc.</p> <p>(iv) Working on databases</p> <p>(v) Working knowledge of computers</p> <p>(vi) Publication in indexed scientific journals of national &amp; international repute.</p>	Rs67000/- +HRA

  
Principal  
R G Kar MCH, Kolkata

  
Nodal Officer & In charge, MRU  
R G Kar MCH, Kolkata

Sl. No.	Name of the Post	No. of Post	Educational Qualification	Remuneration
2.	LABORATORY TECHNOLOGIST (MT. LAB)	01	<p><b>ESSENTIAL QUALIFICATION :</b></p> <p>BSc MLT /DMLT course from recognized Institute with relevant experience for at least 2 year in research Laboratory field work. (preferably in Molecular biology / Immunohistochemistry / Cell culture / Histopathology).</p> <p><b>DESIRABLE QUALIFICATION:</b></p> <p>i. Candidates with Graduation in Science/required subject from recognized university</p> <p>ii. Knowledge of computer application / Data management.</p> <p>iii. 3 year experience in Laboratory work and field work (preferably in Molecular biology/Immunohistochemistry/Cell culture/Histopathology).</p>	Rs. 20000/- +HRA

  
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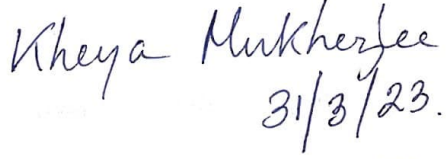
  
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### Terms and conditions :

1. The above mentioned posts are purely contractual and renewable subsequently based on the performance / progress shown till closure of the project.
2. Selection will be made by Institute level Recruitment Committee of the project.
3. Upper age limit
  - i) Research scientist-II: **Below 60 years** as on the date of advertisement.
  - ii) Medical lab Technologist: **30 years** as on the date of advertisement.
4. Initially the contract will be valid up to six(6) months from the date of joining.
5. These are purely contractual post so that they will not have any claim whatsoever for regularization.

6. Performance will be assessed on a regular basis.
7. If the performance of the appointee is not satisfactory , appointment can be terminated at any point of time without any notice.
8. Candidates will have to submit an affidavit at the time of joining that they will accept at the general instructions & terms and condition related to the post.
9. No TA / DA will be paid for attending the interview.
10. The candidates appearing for walk in Interview should bring along with all the Original and Xerox copies of their relevant certificates, CV and documents by **10:30 am on 4/4/2023 beyond that no candidates will be allowed.**

  
Principal  
R.G Kar MCH, Kolkata

  
31/3/23.  
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