

Ref No. DHR/MRU/6301
Date: 04/06/2026

To

The Dean, Research
King George's Medical University
Lucknow

Sub: Regarding appointment of Research Scientist I and Project Technical Support in the DHR funded research projects under CoRE

Dear Sir,

In reference to the appointment of research staff on the post of Research Scientist and Project Technical Support under the research projects entitled "**Biomarker signatures for early detection of paradoxical reaction and disability in tuberculous meningitis: A longitudinal study to develop a Point-of-Care tool**" and "**In house 3D Ophthalmic prosthesis printing**" under the Department of Health Research funded Centre of Research Excellence (CoRE).

The interview is scheduled for 15th June 2026 10:30 AM onwards at the Department of Prosthodontics, Faculty of Dental Sciences, KGMU.

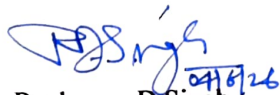
The interview would be conducted by the selection committee constituted by the Hon'ble Vice Chancellor for recruitment of research staff at the DHR MRU.

A copy of the advertisement is posted on the website of the University and is enclosed herewith for your kind reference

This is for your information

Thanking you

With regards


Dr. Raghuwar D Singh
Nodal Officer
DHR-MRU
King George's Medical University
Lucknow

Dr. Raghuwar D. Singh
Nodal Officer
DHR-MRU
King George's Medical University
Lucknow

Date: 04-06-2026

Advertisement for Walk in interview of candidates under the research projects funded under Department of Health Research funded Multidisciplinary Research Unit (DHR-MRU) Centre of Research Excellence (CoRE), King George's Medical University, Lucknow

Applications are invited from eligible candidates through email on kgmudhrmu@kgmcindia.edu along with detailed CV for the aforementioned posts under the Department of Health Research funded research projects entitled "Biomarker signatures for early detection of paradoxical reaction and disability in tuberculous meningitis: A longitudinal study to develop a Point-of-Care tool" and "In house 3D Ophthalmic prosthesis printing" under the DHR-MRU CoRE. The applications would be accepted till 13th June 2025. Interview will be held on 15th June 2026 10.30 AM onwards at the Seminar room, Department of Prosthodontics, 6th Floor, New Dental Building, KGMU.

1. Name of Post: Research Scientist –I **Number of Post:** 01 (One)

Essential Qualifications:

MBBS/BDS from any institute recognized by NMC/NDC (erstwhile MCI/DCI) or BE/B.Tech degree in Bio Technology; or First class Master's Degree in Life Sciences or related subject or equivalent degree from a recognized University; or Second Class M.Sc with Ph.D degree in Life Sciences or related subject or equivalent from a recognized University.

Desirable Qualifications:

- Doctorate or M. Tech Degree in related science or engineering subject or PG degree in Medical or Dental Sciences in the related subject from a recognized university for candidates with first class relevant degree.
- Additional Post-doctoral research/teaching experience in relevant subjects from recognized institute(s)
- Knowledge of Bioinformatics.
- Experience in molecular biology techniques.

Salary: 56,000/-+HRA per month

2. Name of Post: Research Scientist –I **Number of Post:** 01 (One)

Essential Qualifications :

MBBS/BDS from any institute recognized by NMC/NDC (erstwhile MCI/DCI) or BE/B.Tech degree in Bio Technology; or First class Master's Degree in Life Sciences or related subject or equivalent degree from a recognized University; or Second Class M.Sc with Ph.D degree in Life Sciences or related subject or equivalent from a recognized University.

Desirable Qualifications:

- Doctorate or M. Tech Degree in related science or engineering subject or PG degree in Medical or Dental Sciences in the related subject from a recognized university for candidates with first class relevant degree.
- Additional Post-doctoral research/teaching experience in relevant subjects in recognized institute(s)
- Knowledge of 3D printing/ Surgical planning

Salary: 56,000/-+HRA per month

3. Name of Post: Project Technical Support II

Number of post: 01 (One)

Essential Qualifications: 12th in Science + Diploma in Dental Mechanics

Desirable Qualifications: Experience in 3D Printing, Surgical Planning

Salary: 20,000/- +HRA per month

4. Name of Post: Project Technical Support III

Number of post: 02 (Two)

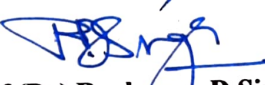
Essential Qualifications: Post Graduate Degree in Life Science/Biotechnology/Biochemistry
/Microbiology or equivalent from recognised University/Institute

Desirable Qualifications: Experience in molecular biology techniques (ELISA/Nucleic acid
extraction)


Salary: 28,000/- +HRA per month

General Terms and Conditions:

1. DHR/ICMR guidelines would be followed for the appointment.
2. Interested candidates should e-mail their CV along with educational qualifications and research experience at kgmudhrmru@kgmcindia.edu
3. Mention the percentage of marks obtained from 10th to Post Graduate level clearly in your CV
4. All certificates to be send through email in one document pdf format
5. Last date for application submission is 13th June 2026 and the applications submitted thereafter will not be considered.
6. No TA/DA will be provided for attending the interview.
7. The post is purely contractual and can be terminated without any prior notice.
8. The candidates should bring all the original certificates at the time of the interview.
9. No separate call letter/email will be issued for the interview.
10. Candidates are advised to reach the interview venue on time. Candidate who are absent or late on the date of interview will not be entertained


Prof (Dr) Raghuwar D Singh
Principal Investigator
DHR MRU
King George's Medical University,
Lucknow.

Dr. Raghuwar D. Singh
Nodal Officer
DHR-MRU
King George's Medical University
Lucknow


Prof (Dr) Hardeep Singh Malhotra
Principal Investigator and
Dean, Research
King George's Medical University,
Lucknow.

Professor
Deptt. of Neurology
King George's Medical
University U.P., Lucknow