OFFICE OF THE PRINCIPAL AND CONTROLLER



GOVERNMENT MEDICAL COLLEGE & HOSPITAL, DUNGARPUR (RAJASTHAN- 314001)



Email:principal.mc.dungrpr@rajasthan.gov.in

Ref. No. GMCH/Estt./2025/712

Date: 09/04/2025

RECRUITMENT NOTICE FOR STAFF AT MULTIDISCIPLINARY RESEARCH UNIT AT GMC DUNGARPUR

Candidates are invited for the walk in interview to be held on 19th April 2025; 10:00am, at Principal Office, Medical College Campus, GMC Dungarpur for the following posts purely on contractual/temporary basis on fixed remuneration in the multidisciplinary research unit (MDRU), Government Medical College, Dungarpur for various medical research works:

S.Ñ	Post	No.	of	Eligibility/Minimum	Remuneration
o.		Posts		Qualification	
1	Research Scientist – II	1		As mentioned below	rs.67,000/- +
	(Scientist C)				HRA
2	Research Scientist – I	1		As mentioned below	rs. 56,000/- +
	(Scientist B)				HRA
3	Lab Technician	2		As mentioned below	rs. 20,000/- +
					HRA
4	Data Entry Operator	1		As mentioned below	rs. 20,000/-

Research Scientist - II (scientist C)

Essential Qualifications:

- Post graduate degree (MD/DNB) in Pathology/Biochemistry/Microbiology subject from a recognized university with 5 years R&D experience in Pathology Genetics or biomedical subjects OR MBBS Degree recognized by MCI from a recognized university with minimum of 10 years' R&D experience in Genetics or biomedical subjects OR Ph.D. degree in life sciences/ Biochemistry/ Microbiology/ Biotechnology in the relevant subject or equivalent from a recognized University with 5 years R&D experience in the related subject after Ph.D. OR First class Master's Degree in Biochemistry/ Microbiology/ Biotechnology /equivalent degree from a recognized University with 8 years R&D experience in Genetics or the biomedical subjects in recognized institute(s) *MD/DNB/Ph.D. in relevant subject shall be treated equivalent to 3-year experience.
- 2. Thorough knowledge of Medical statistics, Computer Applications/Data Management, data analysis and interpretation of results of statistical analysis

Desirable Qualifications:

- 1. Experience on Molecular biology techniques, immunohistochemistry and tumor pathology including histopathology and cytopathology.
- 2. Not less than 3 research publications (accepted) in indexed scientific journals
- 3. Supervised/ investigated scientific research projects as PI/ C-PI/ Co-I.

Research Scientist - I (Scientist B)

Essential Qualification:

1. Post graduate degree (MD/DNB) in Pathology/Biochemistry/Microbiology subject from a recognized university with 3 years R&D experience in Genetics or biomedical subjects OR MBBS degree recognized by MCI from a recognized university with 6 years R&D experience in Genetics or biomedical subjects or relevant subject after obtaining MBBS degree. OR Ph.D. degree in Biochemistry/ Microbiology/ Biotechnology or related subject or equivalent from a recognized University with 3 years R&D experience in the related subject after Ph.D in Genetics or the biomedical





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subject in recognized institute(s) OR First class Master's Degree in Biochemistry/ Microbiology/ Biotechnology or related subject or equivalent degree from a recognized University with 5 years R&D experience in Genetics or the biomedical subject in recognized institute(s) *MD/DNB/Ph.D. in relevant subject shall be treated equivalent to 3-year experience.

2. Thorough knowledge of Medical statistics, Computer Applications/Data Management, data analysis and interpretation of results of statistical analysis

Desirable Qualifications:

- 1. Ph.D. in life sciences/MD in Pathology from recognized university
- 2. Experience on molecular biology, cancer biology and immunohistochemistry.
- 3. Not less than 2 research publications (accepted) in indexed scientific journals

Laboratory Technicians

Essential Qualifications:

- 1. First class M.Sc. degree in life sciences / Biochemistry/ Microbiology/ Biotechnology or related subject or equivalent degree from a recognized University with minimum 1 year of working experience in a clinical/ research laboratory and working knowledge of molecular biology equipment or DMLT/BMLT with RPMC Registration
- 2. Knowledge of Computer applications

Data Entry Operator:

- 1. Graduate with minimum PGDCA
- 2. Graduation in science stream will be preferred.

Terms & Conditions:

- 1. No TA/DA of any kind will be admissible for attending interview.
- 2. All original degree/experience/relevant documents to be brought in original and one self attested copy
- 3. The chairman of recruitment committee reserves all right to reject/accept any application without assigning any reason.
- 4. Minimum Age as per latest State/Central Government rules.
- 5. Remuneration subject to change as per latest guidelines issued by Government.

Principal

Dungarpur (Rajasthan)

314001

Govt. N

Copy to:

1. Director, Rajmes, Jaipur

2. Additional Director (adm), RajMES, Jaipur

3. Nodal Officer, MDRU, GMC Dungarpur

Account Section, GMC Dungarpur, to publish in leading newspaper for atleast one statewide publicity

5. Website nodal officer to publish on college website

6. Office copy

Principal

Principal and Controller Govt. Medical College Dungarpur (Rajasthan) 314001

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