DEPARTMENT OF HEALTH RESEARCH (MOH&FW) GOVT. OF INDIA SPONSORED

MULTIDISCIPLINARY RSEARCH UNIT

PT. B.D. SHARMA POST GRADUATE INSTITUTE OF MEDICAL SCIENCES ROHTAK

RECRUITMENTS FOR TEMPORARY POSITIONS

Applications for purely temporary positions in Department of Health Research, Ministry of Health & Family Welfare, Govt. of India funded Scheme of "Establishing Multidisciplinary Research Units in the Medical Colleges" are invited on prescribed format (downloadable from institute website) from suitably qualified candidates with following eligibility and experience for the post of Research Scientists, Laboratory Technicians, Lab Assistant cum Data Entry Operator to be recruited on purely temporary/contract basis. Applications complete in all respect should be addressed to the Nodal Officer, Multidisciplinary Research Unit, (Department of Biotechnology & Molecular Medicine), PGIMS Rohtak-124 001, Haryana. Application may also be submitted by e-mail upto 13.4.2015 (e-mail: mru.pgirohtak@gmail.com). Interviews to fill up these posts shall be held on 16.4.2015 from 11.00 AM onward in the Office of the Director, PGIMS Rohtak.

QUALIFICATIONS, EXPERIENCE AND TERMS & CONSDITIONS OF EMPLOYMENT ON PURELY TEMPORARY BASIS

Research Scientist-II (One Post)

Essential Qualification: M.Sc in life sciences with PhD. with five years research experience (after obtaining the Ph.D. Degree).

Desirable Qualification: Post doctoral experience on use of Tissue Culture, FACS, ELISA, Gene expression system, SDS-PAGE & Western Blotting/2-D Electrophoresis, Fluorescence Microscopy, Cytogenetics Workstation, FISH, HPLC,GC-MS, and other molecular equipments.

Consolidated salary: Rs 58,900/- p.m**.**

Research Scientist-I (One Post)

Essential Qualification: M.Sc in life sciences with at least three year research experience on use of Tissue Culture, FACS, SDS-PAGE/Western Blotting/Immuno histochemistry, Fluorescence Microscopy, HPLC, PCR, FISH and other molecular biology equipments etc**.**

Desirable Qualification: PhD in life sciences

Consolidated salary: Rs, 48,469/- p.m.

Lab Technician (Two Posts)

Essential Qualification: - B.Sc MLT/ B.Sc in life sciences with experience in research laboratory.

Experience: Working knowledge of molecular biology equipments and working knowledge of computer etc

Desirable Qualification: M.Sc in life sciences

Consolidated salary: Rs 18,360/- p.m.

Lab Assistant cum Data entry operator (One Post)

Essential Qualification: B.Sc with working knowledge of computer.

Desirable Qualification: Diploma in computer application.

Consolidated salary: Rs 16,179/- p.m.

TERMS AND CONDITIONS OF EMPLOYMENT

1. The appointment is purely temporary on consolidated salary valid for one year at first instance extendible to a period but not beyond the duration of the project as decided by DHR-ICMR after annual review on showing satisfactory progress of work and good conduct or until the services are required by the Nodal Officer, MRU.
2. The appointee shall have no claim for regular service for any regular post in the institution and shall not be challengeable in any Court of Law. Appointee shall submit an affidavit of this effect before joining on a Non-Judicial stamp paper.
3. Services shall be liable to termination at any point of time without giving notice or without assigning any reason.
4. The appointee shall also submit Medical Fitness Certificate at the time of joining. Appointee may avail maximum 10 days paid leaves in a year. The appointee shall not be entitled to any earned leave, half pay leave, medical leave etc. however in exceptional circumstances, leave without pay may be granted upto 10 days only in a year on the recommendation of the Nodal Officer (MRU).
5. Candidates are required to submit an application form (which can be downloaded from the website) supported by testimonials to the Nodal Officer MRU, Department of Biotechnology & Molecular Medicine, PGIMS, Rohtak by

13/04/2015 by 4:00 PM. The requisite qualifications and experience should be from the institutions recognized from statutory bodies.

6. The original documents and certificates along with their attested photocopies related to educational qualification, date of birth, and work experience to be produced at the time of interview otherwise will not be considered for the post. Separate call letters will not be sent and no TA/DA will be paid. Candidates appearing for interview must send prior confirmation the Nodal Officer.
7. Age: Not exceeding 40 years for Scientist II, 35 Years for Scientist-I, 25 Years for Lab Technician/Lab Assistant Cum Data Entry Operator.
8. Director, Pt B D Sharma PGIMS, Rohtak reserves all the rights to shortlist the candidates to be called for interview on the basis of best suitability of educational/research qualifications and work experience. Director may postpone, cancel the interview & selection without assigning any reason thereof. Only shortlisted candidates three times the actual number of available vacancies shall be called for interview.
9. Preference will be given to candidates for all the above posts having work experience in molecular biology, PCR, Cloning, Sequencing, cytogenetic, flow cytometry, cell culture, SDS-PAGE, Western Blotting, ELISA, 2-D Electrophoresis, Microarray and PCR/Tissue Array Techniques, analytical/protein chemistry work on clinical samples/human tissue samples and use of sophisticated bioscience research equipments and willing to work as per the instructions of the Nodal Officer. For Research Scientist-II post, successful experience of writing, screening, reviewing of research grants and handling of research projects independently is highly desirable. For Research Scientist I, candidates should be able to demonstrate success independently on bench in a translational research environment. Candidates with mere theoretical knowledge need not apply.
10. Distance education qualifications will not be considered.