

Sanjay Gandhi Postgraduate Institute of Medical Sciences
Raebareli Road, Lucknow-226014

Advertisement for Project Research Scientist -1 (NM) and Project Technical Support-I in the NIRF, ICMR, Extramural Project (For the SGPGI Website)

Applications are invited for two Project Research Scientist-I (NM) and two Project Technical Support-I positions in the ICMR Extramural Research (NIRF-Intermediate Grant), Project entitled "Hepcidin-Based Stratification and Therapeutic Response Evaluation in Pregnancy-Associated Anemia" under Dr. Alok Kumar, Additional Professor, Department of Molecular Medicine and Biotechnology, SGPGIMS, Lucknow.

Name of post	Project Research Scientist - I (Non-Medical), Post -02
Consolidated monthly salary	Rs. 56000/-Pm + 20% HRA, as admissible
Maximum age limit in years:	35 years
Minimum essential qualification	1. Post Graduate Degree, including the integrated PG degrees; 2. For Engineering /IT/CS - Four-year Graduate Degree.
Desirable qualification	Position 1: Doctoral or M.Tech Degree in Bioinformatics/protein structure analysis/Computational Biology from a recognized university, with experience in developing AI/ML-based modeling for healthcare applications, conducting integrative data analysis, and developing statistical models, will be given preference. Position 2: Doctoral degree in Life Sciences, Biotechnology, Biochemistry, Molecular Biology, Neuroscience, or a related discipline, with prior research experience in cell culture and animal tissue culture studies. Hands-on experience in mouse model behavioral studies, drug screening, genotyping, molecular cloning, antibody characterization, and protein expression and characterization will be preferred.

Name of post	Project Technical Support -1, Post -02
Consolidated monthly salary	18000/-Pm + 20% HRA, as admissible
Maximum age limit in years:	28 years
Minimum essential qualification	10th + Diploma (MLT/DMLT/ ITI or equivalent) + two Years experience in relevant subject/field. Or three years' graduate degree in a relevant subject/field + one year experience in a relevant subject
Desirable qualification	Position 1: M.Sc./DMLT or equivalent qualification with experience in clinical laboratory work, including patient sample collection, processing, and analysis, along with hands-on experience in mammalian cell culture. Knowledge and practical experience in bioinformatics, computational analysis, and relevant computer applications will be preferred. Position 2: M.Sc./DMLT or equivalent qualification with hands-on experience in animal handling and experimental animal studies. Experience in molecular biology techniques, including DNA/RNA isolation, PCR/qPCR, genotyping, protein analysis, and related laboratory procedures will be preferred.

General Conditions:

- This post is entirely temporary, and the initial appointment is for one year, which may be extended subject to the satisfactory performance of the candidate till the duration of the project.
- The post can be terminated with one month's notice from either side.

- Applicants are required to submit their detailed Resume/CV along with qualification and experience certificates by email to Dr. Alok Kumar (Email: aloksgpgi@gmail.com) latest by **10.10.2026, by 5.00 P.M.** Shortlisted candidates shall be notified regarding personal interview by email.
- No TA/DA will be paid for attending the Interview.
- Recruitment will be done according to ICMR/SGPGI norms.
- Director reserves the right to cancel the advertisement without assigning any reason.

Dr. Alok Kumar
Principal Investigator
Department of Molecular Medicine and Biotechnology