



NIMHANS/DBT/NOTI/GKC/SPA/2023-24

11.07.2023

NOTIFICATION

Applications are invited from eligible candidates for the post of “**Senior Project Associate**” on contract basis in the R&D project entitled “Mission Program on Pediatric Rare Genetic Disorders” funded by Department of Biotechnology (DBT) under Dr. Chetan GK, Professor and Head of Human Genetics, NIMHANS.

Name of the post	Senior Project Associate
No. of posts	01
Essential Qualification	Master’s degree biomedical sciences, preferably genetics, human genetics, applied genetics, medical genetics, human disease genetics, biochemistry or related areas from a recognized University or Institution <p style="text-align: center;">AND</p> (i) Minimum three to four years' experience in Research and Development in Industrial and Academic Institutions or Science and Technology Organizations and Scientific activities and services <p style="text-align: center;">OR</p> (ii) Doctoral Degree in Science/Engineering/Technology/Pharma /MD/MS from a recognized University or equivalent
Selection process	Written Examination and Personal interview
Desirable Experience	Experience in genomics, Next-Generation Sequencing (NGS) (wet lab and/or bioinformatics) focused on Human Genetics and clinical applications.
Maximum Age Limit	40 Years
Salary	Rs. 42,000/- + 24% HRA
Duration of project	5 years Initial appointment will be made for the period of 6 months, with extension up to the term of the project after revaluation and
Nature of the work	Handling of biological samples, cataloging, isolation of nucleic acids, QC, NGS library preparation and sequencing, bioinformatic analysis, variant interpretation & reporting.
Link for Online Application	Google forms application link: https://docs.google.com/forms/d/1X0FveJqeUQ6MIEzNXj6N7TfmCKCrvxx1JFXmoSuNpqY/edit?pli=1

Eligible candidates fulfilling the criteria may apply through the given link above. The last date for receipt of the applications is within **14 days** of this notification and applications received after the last date will not be considered.

Sd/-
REGISTRAR