

Project Positions

Project 1: Mainstreaming rice landraces diversity in varietal development through genome wide association studies: A model for large-scale utilization of gene bank collections of rice						
	Post Title	No. of posts	Salary	Project Tenure (years)	Minimum qualification	Desirable expertise
1	Project Scientist 2	1	67000 + HRA	5	Doctors degree in Science or Masters Degree in Engineering or Technology from a recognized university or equivalent and Three years experience in research and development in industrial and Academic institutions or Science and Technology organizations and Scientific activities and services.	Database development, Web designing, BIG data visualisation (Biological datasets)
2	Project Scientist 1	1	56000+ HRA	5	Doctors degree in Science or Masters Degree in Engineering or Technology from a recognized university or equivalent	Big data analysis including GWAS, genome assembly, transcriptome analysis, genotyping.
3	Principal Project associate	1	49000+ HRA	5	1. Master's Degree (Natural or Agricultural Sciences or Bachelors Degree in Engineering or Technology or Medicine from a recognized University or equivalent) and Eight years experience in research and development in industrial and Academic institutions or Science and Technology organizations and Scientific activities and services. OR 2. Doctoral Degree (Science/Engineering/Technology/ MD/MS from a recognized university or equivalent) and Four years experience in research and development in industrial and Academic institutions or Science and Technology organizations and Scientific activities and services	Database development, Web designing,
4	Project Associate 1	1	31000+ HRA	5	Master's Degree in Natural or Agricultural Sciences / MVSc or Bachelors Degree in Engineering or Technology or Medicine from a recognized University or equivalent	Database development, Big data analysis
5	Project Associate 1	1	31000+ HRA	5	Master's Degree in Natural or Agricultural Sciences / MVSc or Bachelors Degree in Engineering or Technology or Medicine from a recognized University or equivalent	Big data analysis including GWAS, genome assembly, transcriptome analysis, genotyping.
6	Lab attendant	1	20000+ HRA	5	12th pass	Biology Lab maintenance

Project 2: Predictive detection of Osteoporotic fracture in Indian population based on Artificial Intelligence Implementation						
	Post Title	No. of posts	Salary	Project Tenure (years)	Minimum qualification	Desirable expertise
1	Project Associate 1	1	31000+ HRA	2 (Two)	Master's Degree in Natural or Agricultural Sciences / MVSc or Bachelors Degree in Engineering or Technology or Medicine from a recognized University or equivalent	Human Biology, basic molecular biology

All posts are of temporary nature and co-terminus with the project sanction dates

Last date for application: **21 days from the date of advertisement in the news paper**

All applications **MUST BE FILLED ONLINE** at <http://www.genomeindia.du.ac.in/jobportal/>

Dr. Saurabh Raghuvanshi
Principal Investigator