



Positions available

Walk-In-Interview will be held for the positions of Project Linked Persons for extramural projects in National Institute of Biomedical Genomics (NIBMG), Kalyani.

Project Name

Project: 1 Identification of Biomarkers of oropharyngeal cancer prevalent on North-eastern states of India by whole genome methylation and expression profiling.

Project: 2 Determining the nasopharyngeal colonization patterns in infants.

Applicants are requested to report on **April 03, 2018 (Tuesday) by 9:30 AM** at NIBMG with the following documents:

1. Curriculum Vitae along with reprints of publications, if any
2. One Passport- size coloured Photograph
2. Original along with Self-Attested Copies of Certificates of Educational Qualifications
3. Original along with Self-Attested Copies of Experience Certificates
4. Govt. issued Photo ID proof (Preferably Aadhar Card)

No TA/DA will be paid for attending the interview.

Project	Name of Position (No. of positions available)	Nature of Position	Retainer Fee [₹] Per Month	Essential Qualifications	Desirable Qualifications	Nature of Duty
Project-1 (Code: 20248)	Senior Research Fellow (01)	Contractual [Appointment for 3 months]	18,000/- + 30% HRA	(1) MSc or equivalent in Genetics/Life Sciences/Biochemistry/related discipline with minimum 60% marks (2) NET/GATE/BET/BIN/SLET or equivalent qualification (3) Minimum 3 years research experience in human disease genomics	Both experimental and computational hands on experience in massively parallel DNA sequencing	(1) Hands on laboratory work on DNA and RNA extraction, HPV detection by PCR and CE sequencing, methylome microarray and RNA-Seq, (2) Data analysis, (3) Storage of biospecimens and maintenance of laboratory records and data
Project-2 (Code: 40257)	Project Assistant (01)	Contractual [Appointment for 1 year]	8,000/- fixed. No other emolument is admissible as per rules	(1) MSc in any branch of Life Sciences/Biochemistry/Bio-technology/Microbiology with minimum 60% marks (2) Age limit is maximum 28 years on the date of interview	Hands on experience of techniques such as bacterial culture, DNA and RNA isolation, PCR, Gel electrophoresis etc.	Laboratory work, Organization, maintenance and associated administrative work