

Post - 1	JRF/SRF
Monthly remuneration	As per DST norms
Project Description	Applications are invited for project funded by TIH Anubhuti at IIT Delhi The position is purely on contract basis
Essential qualifications	Requirements: Masters/Bachelors with previous experience in RT-PCR, Methyl-PCR, RNA/DNA quantification ChIP (chromatin immunoprecipitation)  Having experience of working with clinical samples or blood samples for preparing library for next gen. sequencing would be an advantage.
Responsibilities	To perform RT-PCR, q-PCR and epigenome profiling using samples from cancer patients
Duration	Initially for 1 year extendable after review
Last date of application	18 January 2022
Application Process	Interested candidates are encouraged to apply via google form  <a href="https://forms.gle/cJchf9RNch97Mkij8">https://forms.gle/cJchf9RNch97Mkij8</a>  In case of any queries /clarifications required please write to ccb@iitd.ac.in
Project PI	Dr Vibhor Kumar

Post - 2	JRF
Monthly remuneration	As per DST norms
Project Description	Applications are invited for project funded by TIH Anubhuti at IIIT Delhi The position is purely on contract basis
Essential qualifications	Requirements: Masters/Bachelors with previous experience in RT-PCR, advantage : having experience in handling patients blood samples
Responsibilities	To collect and handle samples from cancer patients
Duration	Initially for 1 year extendable after review
Last date of application	18 January 2022
Application Process	Interested candidates are encouraged to apply via google form  <a href="https://forms.gle/cJchf9RNch97Mkjj8">https://forms.gle/cJchf9RNch97Mkjj8</a>  In case of any queries /clarifications required please write to ccb@iiitd.ac.in
Project PI	Dr Vibhor Kumar