



thsti

ट्रांसलेशनल स्वास्थ्य विज्ञान
एवं प्रौद्योगिकी संस्थान

TRANSLATIONAL HEALTH SCIENCE
AND TECHNOLOGY INSTITUTE

(An Autonomous Institute of the Department of Biotechnology, Govt. of India)
NCR Biotech Science Cluster, 3rd Milestone, Faridabad – Gurugram Expressway,
P.O. Box No. 04, Faridabad - 121001

Rolling Recruitment Notice No. : THS/RN/01/2020/05-II

VACANCY NOTIFICATION

| S No. | Name of the post / Age limit | Minimum Qualification and experience | Desirable Qualification/ Experience | Monthly Emoluments | No. of post |
|---|--------------------------------------|--|--|----------------------|-------------|
| Project : Identification, characterization and optimization of monoclonal antibodies that broadly neutralize entry of HIV-1 subtype C predominantly circulating in India PI : Dr. Jayanta Bhattacharya | | | | | |
| 1. | Research Associate-I 40 years | PhD/MD in any branch of Life Sciences from a recognized laboratory/Institution/University, with at least 1 publication in peer reviewed journals. Or having 3 years of research experience after M.Sc/MVSc/M.Tech with at least one research paper SCI journal | <ul style="list-style-type: none"> ➤ Candidates with research experience in the area of virology/immunology would be preferred. ➤ Experience in molecular cloning, mammalian cell culture, virus preparation, neutralization assay, handling FACS | Rs 47,000/- + HRA | One |
| 2. | Project Associate-I 35 years | Master's degree in Biotechnology/Microbiology / Biochemistry or any other branches of Life sciences from a recognized university or equivalent | <ul style="list-style-type: none"> ➤ Candidates with experience in the area of molecular biology/immunology/ cell culture would be preferred. ➤ Experience in molecular cloning, PCR, immunological techniques e.g., ELISA, Western blotting, mammalian cell culture, and handling Flow sorter/cytometer | Rs 31,000/- + HRA | One |
| <ul style="list-style-type: none"> ➤ Last date for receipt of application : 27th May 2020 ➤ The applications will be scrutinised/shortlisted and processed for further selection. ➤ Interested candidates are requested to email the following documents to jbhattacharya@thsti.res.in <ul style="list-style-type: none"> • Curriculum Vitae (CV) • Certificates pertaining to your educational qualifications, experience and your present employment | | | | | |

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|--|--------------------------------------|---|---|---------------------------|-------------|
| Project : Understanding and targeting inorganic polyphosphate regulated metabolic pathways in Mycobacterium tuberculosis PI : Dr.Ramandeep Singh | | | | | |
| 3 | Research Assistant 32 years | Bachelors degree Biochemistry/ Biotechnology/ Life Sciences or equivalent grade with at least 3 years of work experience or Masters degree in Biochemistry/Life Sciences/Biotechnology. | The project fellow should ideally possess excellent skills in molecular biology, biochemistry, particularly cloning, expression and purification of proteins. | Rs31,000/- (Consolidated) | One |
| ➤ Last date for receipt of online application : 27th May 2020 ➤ The applications will be scrutinised/shortlisted and processed for further selection. | | | | | |
| Project : Understanding disease progression through protein perturbation using mathematical models PI : Dr. Samrat Chatterjee | | | | | |
| 4. | Project Associate-II 35 years | MSc in Mathematics with atleast 2 years of research experience. | ➤ Experience in the field of mathematical modelling of biological systems, ➤ Experience in the field of systems biology. | Rs.35,000/- + HRA | One |
| ➤ Last date for receipt of online application : 27th May 2020 ➤ The applications will be scrutinised/shortlisted and processed for further selection. | | | | | |