

Project duration: One Year

Requirement of Senior Researcher

RECRUITMENT THROUGH AN OUTSOURCED AGENCY

Walk-in interview for the following positions through the outsourced agency

S. No.	Name of the post & maximum monthly emoluments	Qualification and experience	Job description	Date & Time for walk-in Interview
01.	Position: Senior Researcher No. of position: 1 Up to Rs. 45,500/- Age: 32 years	MSc in Biochemistry/ Biological Sciences with minimum two years' research experience in good lab/institute OR Master in Pharmacy Essential skills: <ul style="list-style-type: none"> • Cell culture • Small animal handling, immunoblotting, ELISA and PCR. Desirable skills: <ul style="list-style-type: none"> • NET qualification • Prior experience in animal handling, blood sample collection, storage of biological samples, data recording and statistical analysis of the data. 	<ul style="list-style-type: none"> • The project involves the evaluation (safety and efficacy) of different plant extracts on metabolic disease model in rats. • The candidate will coordinate the study and administer plant extracts orally. • He/She will be responsible for storing serum and tissue samples, tissue processing for ELISA and immunoblotting study. • He/She will perform several cell-based in-vitro assay. • He/she will record all raw data and analyze with the help of PI. 	17th May, 2019 (Friday) 10:00 (A.M)
02.	Position: Senior Researcher No of Position: 1 Up to Rs. 45,500/- Age: 32 years	M.Sc/ M. Tech in the area of Life Sciences with minimum two years research experience in good lab/institute. Essential skills: <ul style="list-style-type: none"> • Experience in cloning, protein expression, protein purification • Experience in enzymatic assays, and protein: protein/small molecule interaction. Desirable: <ul style="list-style-type: none"> • NET qualification. 	<ul style="list-style-type: none"> • The project involves cloning, protein isolation, binding and activity assays. • He/She will perform several cell-based in-vitro assay. • He/she will record all raw data and analyze with the help of PI. • Understanding of flow cytometry and confocal/fluorescence microscopy 	17th May, 2019 (Friday) 10:00 (A.M)

The upper age limit is relaxable upto **5** years in the case of candidates belonging to scheduled castes/tribes, women, physically handicapped and OBC applicants.

The candidates must bring their latest resume, one set of photocopy of documents in support of their educational qualification and experience along with originals and a valid ID card for verification. Candidates coming after the time slot mentioned will not be entertained.

Venue of Interview

Translational Health Science and Technology Institute (THSTI), NCR Biotech Science Cluster, 3rd Milestone, Faridabad - Gurugram Expressway, Faridabad - 121001.