

(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/01/2019/01

VACANCY NOTIFICATION

S. No.	Name of the post / Age limit	Minimum Qualification and experience	Desirable Qualification & Experience	Monthly Emoluments	No. of posts
Project : Improving the resolution of protein- protein interaction (PPI) networks					
PI : Dr. Samrat Chatterjee					
1.	Junior Research Fellow 28 years	Post Graduate degree in Mathematics.	• Candidates must have sound knowledge in solving differential equation, numerical analysis, computer application like Matlab.	Rs.25,000/- + HRA (For NET/ GATE/ Post Graduate Professional Degree Holders) Rs.16,000/- + HRA (For others)	One Post

S. No.	Name of the post / Age limit	Minimum Qualification and experience	Desirable Qualification & Experience	Monthly Emoluments	No. of posts
Project : Unraveling the architecture of biological network to identify points of sensitivity under perturbation					
PI : Dr. Samrat Chatterjee					
2.	Senior Research Fellow 32 years	Post graduation in Bioinformatics, MTech in Geophysics with two years experience	• Candidates must have sound knowledge in computer programming, Mathematical modelling and experience in working with online databases.	Rs.28,000/- + HRA (For NET/ GATE/ Post Graduate Professional Degree Holders) Rs.18,000/- + HRA (For others)	One Post

Note : 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.

Interested candidates fulfilling the criteria as mentioned above (for all posts) may walk-in for interview on 14th January 2019 (Monday) at 10:00 am at THSTI, NCR Biotech Science Cluster, 3rd Milestone, Faridabad-Gurugram Expressway, Faridabad-121001