(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

Recruitment Notice No. : THS/RN/01/2019/11
VACANCY NOTIFICATION

S No.	Name of the post / Age limit	Minimum Qualification and experience	Desirable Qualification/ Experience	Monthly Emoluments	No. of posts
Project : Integrating multiple proteomics database search algorithms in an unified framework for the time efficient large scale analysis **PI :** Dr. Amit Kumar Yadav					
1	Research Associate 35 years	Ph.D in Biological Sciences or associate fields OR M.E./ M.Tech in Bioinformatics/ Computer Science or related field with 3 years of research experience with at least on research paper in Science Citation Indexed (SCI) journal.	The thesis (for PhDs) / major theme of work (for others) should be in bioinformatics- with knowledge of Statistics, Computational science and programming. Should have at least one publication from PhD work. The candidate should have programming ability in Perl/R/Python/Java or any other scripting language. Experience in high throughput data analysis in any omics discipline. Good communication skills for scientific writing and presentation is a must. Publications in reputed peer-reviewed journals will be preferred. Candidates with software development experience, and with knowledge about web servers and tools for proteomics research will be preferred.	Rs.36,000/- + HRA	One
Interested candidates fulfilling the criteria as mentioned above may walk-in for interview on 16th December 2019 at 9:30 am at THSTI, NCR Biotech Science Cluster, 3rd Milestone, Faridabad-Gurugram Expressway, Faridabad - 121001					

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.