ट्रांसलेशनल स्वास्थ्य विज्ञान एवं प्रौद्योगिकी संस्थान

thsti

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/01/2018/07
VACANCY NOTIFICATION AS ON 1ST JULY 2018

S. No.	Name of the post / Age limit	Minimum Qualification and experience	Desirable Qualification & Experience	Monthly Emoluments	No. of posts	Date, Time and Venue of Registration for walk-in-interview
Project : Integrating multiple proteomics database search algorithms in a unified framework for time efficient large scale analyses **PI : Dr. Amit Kumar Yadav**						
1.	Research Associate 35 years	Ph.D. in Bioinformatics/Computational Biology or associated fields with strong foundations and experience in Statistics, Computational science, Machine learning and programming as demonstrated with publications. ● Should have good programming ability in Perl, R, Python, Java or any other scripting language.	● Knowledge of shotgun proteomics, developing databases and web servers using web 2.0 technologies is desirable. ● Publications in reputed peer-reviewed journals will be preferred. ● Candidates with software development experience will be preferred. ● Knowledge about web servers and tools for proteomics research and high throughput data analysis in any omics discipline. ● Good communication skills for scientific writing and presentation	Rs.36,000/- + HRA	One Post	**20th July 2018 (Friday)** **(9:30 am to 10:30 am)** **THSTI, NCR Biotech Science Cluster, 3rd Milestone Faridabad – Gurugram Expressway, Faridabad - 121001**
The candidates must bring their latest resume, Masters Dissertation or PhD thesis, 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.						

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Project : Integrating multiple proteomics database search algorithms in a unified framework for time efficient large scale analyses PI : Dr. Amit Kumar Yadav						
1.	Junior Research Fellow 28 years	B.Tech/M.Tech/M.Sc. in Bioinformatics **OR** Computer Science **OR** Associated fields , with strong aptitude in any scripting language, preferably Perl , R or Python, knowledge of probability and Statistics	Candidates with good communication skills and knowledge on using public web servers and tools for proteomics research and high throughput data analysis will be preferred.	Rs.25,000/- + HRA (For NET/ GATE/ Post Graduate Professional Degree Holders) Rs.16,000/- + HRA (For others)	One Post	**20th July 2018 (Friday)** **(9:30 am to 10:30 am)** **THSTI, NCR Biotech Science Cluster, 3rd Milestone Faridabad – Gurugram Expressway, Faridabad - 121001**
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