

(A State University established by Govt. of NCT of Delhi)

Date: 16.02.2022

Subject: Applications are invited for a **Principal Project Associate** position IIT Delhi.

**The last date for receiving the application is 15<sup>th</sup> March 2022, Tuesday.**

<b>Post</b>	Principal Project Associate
<b>Monthly Remunerations</b>	Rs. 49,000/- + 24% HRA
<b>Project Description</b>	Applications are invited for a Principal Project Associate position at the Department of Computational Biology, IIT-Delhi. This position is sanctioned in BIC project funded by Department of Biotechnology, DBT, India. This position is purely on a contract basis.
<b>Essential Qualifications</b>	Master's degree in biotechnology/bioinformatics/computer science/lifescience or Bachelor's degree in Engg or Technology in Computer/Information Science from a recognized University or equivalent; and  ii) four years' experience in the field of computational biology/software development/system administration/Information Technology  <b>OR</b>  PhD in Science/ Engg./ Technology from a recognized University; worked in the field of computational biology/software development/system administration/Information Technology
<b>Responsibilities</b>	<ol style="list-style-type: none"><li>1. Software development in the field of computational biology.</li><li>2. Linux system administration</li><li>3. Managing virtual operating systems and Dockers for computational biology.</li><li>4. Development pipelines in health care</li></ol>
<b>Duration</b>	Initially for 1 year, extendable after review.
<b>Age Upper Limit</b>	40 Years (as on 1 <sup>st</sup> March 2022)
<b>Last date for Application</b>	15th March 2022, Tuesday.
<b>Application Process</b>	Interested candidates are encouraged to apply via google form: <a href="https://forms.gle/yuX3BsrkKREosy6q6">https://forms.gle/yuX3BsrkKREosy6q6</a>  In case of any queries/ clarifications required, please write to

	<a href="mailto:ccb@iiitd.ac.in">ccb@iiitd.ac.in</a>
<b>Project Principal Investigator</b>	Prof. G.P.S. Raghava