



# DEPARTMENT OF BIOINFORMATICS

(UGC- INNO, DST-FIST, DBT-BIC & NNP and PURSE Sponsored Department)

## ALAGAPPA UNIVERSITY

(A State University Accredited with "A+" Grade by NAAC (CGPA: 3.64) in the Third Cycle and Graded as Category-I by MHRD-UGC, NIRF Rank - 47, THE - WUR - 801- 1000<sup>th</sup>, THE - ASIA - 251-300 and QS - ASIA - 271-280 )  
Karaikudi-630 004, Tamil Nadu, India.



### Applications are Invited for Project Assistant under DBT - NNP in Department of Bioinformatics, Alagappa University, Karaikudi.

<b>Project Title</b>	<b>National Network Project of Alagappa University, Karaikudi.</b> <b>Ref No. BT/PR40156/BTIS/137/54/2023 dated 06.02.2023</b> Development of tools, database and web servers to analyse the target/receptor and In silico identification of various druggable targets/receptors in CDK Proteins.		
<b>Project Coordinator &amp; PI's</b>	<b>Project Coordinator &amp; PI</b> <b>Dr. J. Jeyakanthan</b> Senior Professor and Head Department of Bioinformatics 4 <sup>th</sup> Floor, Science Block, Karaikudi-630 004.	<b>Principal Investigator</b> <b>Dr. Sanjeev Kumar Singh</b> Professor Department of Bioinformatics 4 <sup>th</sup> Floor, Science Block, Karaikudi-630 004.	<b>Principal Investigator</b> <b>Dr. M. Karthikeyan</b> Associate Professor Department of Bioinformatics 4 <sup>th</sup> Floor, Science Block, Karaikudi-630 004.
<b>Project Assistant (One Position)</b>	<b>Project Assistant @ Rs. 20000 + 8% HRA pm. (i.e., 21600/-) - 1 (One Position)</b> <b>Essential Qualification &amp; Eligibility</b> Master's Degree in Bioinformatics/ Biochemistry/ Biotechnology/Life Sciences from a recognized Institute/ University. <b>Desirable</b> Candidate having experience in Computer Aided Drug Design, Bioinformatics and Strong Programming skills in HTML, Python, Perl, MySQL along with Peer-Reviewed relevant publications in International Journals will be given preference. The selected candidate is encouraged to register for the Ph.D. programme as per University norms.		
<b>Duration</b>	The selected candidates will be appointed on purely temporary basis <b>Initially for a period of 1 year and can be extended each year based on the performances (review process) of the candidates.</b>		
<b>The Selected Candidate work Under</b>	Dr. Sanjeev Kumar Singh, Professor, DBT-National Network Project (NNP) Department of Bioinformatics, Alagappa University		
<b>Last Date to Apply</b>	<b>27<sup>th</sup> January 2025 (05.00 pm IST)</b>		

#### How to Apply

Interested candidates may apply for the positions by sending their filled in Application form in prescribed format enclosed along with the curriculum vitae. The interested candidates fulfilling the requirements can submit their hard copy of the application latest by **27<sup>th</sup> January, 2025 (05.00 PM IST)** via post to the below mentioned address and **soft copy through** email to [aludbivic@gmail.com](mailto:aludbivic@gmail.com).

**Note:**

1. Applications are invited from Indian Nationals only for the project positions.
2. Candidates before appearing for the interview shall ensure that they are eligible for the position they intend to apply
3. **The Hard Copy of the application along with the requisite documents via post, the envelope should be super scribed mentioning the post indented to apply without fail.**
4. Interested candidates can send their filled-in Application form, Curriculum Vitae along with the copies of their educational qualification, birth and experience certificates testimonial from the Research Supervisor/Head of the Department/Institution, where last studied/employed.
5. Candidates will be shortlisted based on qualification and suitability for the project. **Only the short-listed candidates will be called for the interview.** A written screening test may be conducted if more number of applications are received.
6. Please note that no TA/DA is admissible for attending the interview.
7. Emoluments detail of research personal(s) mentioned shall be applicable only if candidate(s) met educational qualification and eligibility criteria **as per the norms of Ministry of Education -Department of Science and Technology**

**Postal Address and Enquiries contact**

**Dr. J. Jeyakanthan**

**Senior Professor & Head**

Project Coordinator and PI


National Network Project (DBT-NNP),

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Department of Bioinformatics,

Science Campus, Alagappa University, Karaikudi, Tamilnadu

**([aludbibic@gmail.com](mailto:aludbibic@gmail.com))**

  
**Project Coordinator & PI**  
Sr. Prof. J. Jeyakanthan, Ph.D., D.Sc  
Project Co-ordinator and PI 10/01/25  
DBT-BIC and NNP  
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