

NOTIFICATION

Applications are invited from eligible candidates for recruitment of the following post as per CTDT, Anna University norms in DBT, GOI sponsored project entitled “**Structural Informatics and Chemical Biology-BIC (Bioinformatics Centre)**” under the supervision of Dr.B.S.Lakshmi, Associate Professor, Department of Biotechnology, Anna University, Chennai-25 for a period of One year, extendable based on performance till the end of the project.

S.No	Designation and Essential Qualification	Emoluments per month
1	<p><u>Project Scientist – ONE POST</u> PhD with Master’s Degree in Engineering or Technology/M.S. by Research related to Bioinformatics / Computational Biology / Biotechnology / Biopharmaceutical Technology from a recognized Institute or University/ Equivalent Industrial R&D experience (Minimum 4 years after PG)</p> <p>Desirable Seven year’s experience in Research and Development in Industrial and academic institutions or Science and Technology organisations and scientific activities and services in Computational Biology and Bioinformatics. Good knowledge and experience in Molecular Docking, Molecular Dynamics simulations, Programming Languages, Protein studies using Open-source and commercial software packages. Experience of managing, administration and reporting of Computational Biology/ Bioinformatics Research projects, organizing meetings Handling theory and Laboratory Classes for UG and PG students.</p> <p><u>Job Responsibilities</u> Project Scientist will be responsible for carrying out research activities in the field of Computational Biology, Bioinformatics, and emerging computational technologies, required for the project. The candidate will be responsible for the Day-to-day activities of the Centre and also in organizing training programmes. Candidate will be engaged in teaching M.Tech / B.Tech Programmes of the University on the topics related of Computational Biology/ Bioinformatics and training activities. Candidate will also work with the Project Investigators on maintenance of the computational facility. In addition, they may be assigned any suitable task by the Project Investigators.</p>	Rs. 85,000/- Consolidated

Interested candidates may apply for the position 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 on or before 29th November, 2022 05.00 pm to **The Head, Department of Biotechnology, Anna University, Chennai-600025**. The envelope may be super scribed as “**Application for Project Scientist – BIC-Structural informatics and chemical biology**”. Eligible Candidates will be called for interview after shortlisting based on Experience & Qualification. The actual date and time for interview will be intimated only to the eligible candidates in due course by email only. **No TA/DA** will be paid to candidates for attending the interview. No postal delay will be entertained.

Dr.B.S.Lakshmi,
 Principal Investigator
 Associate professor,
 Anna University, Chennai.

Head of the Department
 Department of Biotechnology
 Anna University, Chennai.

Application for the post of Project Scientist “Structural informatics and chemical biology – BIC”**Department of Biotechnology, Anna University, Chennai-25**

(Applicant is requested to type the information in this format only and can add more lines in the format, wherever required.)

1.	Name	:	
2.	Date of Birth	:	
3.	Age (As on 30 th August, 2022)	:	
4.	Post Applied for	:	
5.	Gender	:	
6.	Community	:	
7.	Address for communication with Pin code	:	
8.	Mobile No. and Email ID	:	
9.	Nationality	:	
10.	One page self-assessment indicating how you are the most suitable candidate for the position and you can contribute the project	:	(Attach separately)

11. Educational Qualification

Qualification	Institution / College	Board / University	Month and Year of Passing	Marks Obtained (%)	Class / Division

* Attach detailed curriculum vitae along with self-attested copies of educational qualification

12. Publication

S. No	Title of the Publication	Name of the Author(s)	Journal/ Vol/ Pg no/Year	National/ International

13. Details of Work Experience:

Name of Organization / Institute	Designation	period		Nature of work (Teaching/ Research/Industrial)
		From	To	

14. Any other Outstanding Contributions/Achievements not covered in the Application.

Declaration: I understand that in the event of any information provided above being found incorrect or misleading, my candidature shall be liable to cancellation by DBI at any time.

Place:

Signature of the candidate

Date: