

Drug Discovery Research Centre

Translational Health Science and Technology Institute

(An Autonomous Institute of the Department of Biotechnology, Govt. of India) <u>496, Udyog Vihar Phase III, Gurgaon – 122 016</u>

RECRUITMENT FOR SCIENTIFIC POSITIONS

Recruitment Notice No: THS/RN/8/2013

The Department of Biotechnology (DBT), Ministry of Science & Technology (Government of India) has established the Translational Health Science and Technology Institute (THSTI), an autonomous institution, as a part of the interdisciplinary Biotech Science Cluster at Faridabad in the National Capital Region. The permanent campus and buildings of THSTI are coming up at Faridabad and will be completed within one year. The Institute is currently functioning from interim facilities in Gurgaon. The institution is designed with a mission to conduct innovative translational research. THSTI is organized into several niche centres based on their research focus viz Vaccine and Infectious Disease Research Centre (VIDRC), Pediatric Biology Centre (PBC), Centre for Biodesign & Diagnostics (CBD), Clinical Development Services Agency (CDSA), Policy Centre for Biomedical Research (PCBR), Centre for Human Microbial Ecology (CHME) and Drug Discovery Research Centre(DDRC).

This recruitment notice is for DDRC which has been set up as a mission centre of the THSTI to enable the process of drug discovery research in India. It is a multi-disciplinary centre where research activities will span the broad areas of Biology, Chemistry, and Systems Biology.

S No.	Name of the post / Pay Band + Grade Pay	Qualifications and experience	Job description	No. of posts and age limit
1	RESEARCH	ESSENTIAL: PhD in Organic Chemistry	Lead cutting edge	One post;
	SCIENTIST E	with at least seven years post-doctoral	research and engage in	55 years
	(Chemistry &	experience in the field of drug discovery.	a collaborative mode	
	Pharmacology)	Experience of working in	with multi-disciplinary	
	Rs.37400-67000+	pharmaceutical industry, and expertise	teams in DDRC.	
	GP Rs.8700	in High-content screening platforms, cell	Develop assays and	
		culture, pharmacology, assay	platforms for screening	
		development for HTS screens and	in diverse disease	
		chemical biology. A good understanding	systems.	
		of cell biology.		

Applications are invited from suitable candidates for the following positions:

2	RESEARCH	ESSENTIAL: Ph.D. with seven years of	Utilize frontline	One post;
	SCIENTIST – E	relevant experience in cell and	approaches in the areas	55 years
	(Cell and	molecular biology in the context of	of cell and molecular	
	Molecular Biology)	disease. Either multi-disciplinary	biology to identify drug	
	Rs. 37,400-67,000	experience or familiarity with areas	targets for specific	
	+ GP Rs. 8,700	beyond the immediate discipline of	diseases. Work in close	
		expertise will be preferred. Proven	collaboration with	
		expertise in high-content screening	computational and	
		methodologies.	mathematical biologists	
			to exploit the potential	
			of systems-based	
			approaches.	
3	RESEARCH	ESSENTIAL: PhD with research	Work under the team	Two
	ASSOCIATES	experience either in the fields	leaders in the	posts;
	Rs. 22,000 to	computational and/or mathematical	respective divisions to	35 years.
	24,000	biology, systems biology, pharmacology,	further the goals of	
	(consolidated) +	drug design and discovery	drug discovery	
	HRA		research.	

GENERAL TERMS & CONDITIONS:

1. Appointment will be made on contract initially for a period of 5 years with a probation period of one year that may be extended at the discretion of the competent Authority.

2. For the post Scientist-E, the pay & allowances are admissible as per the recommendation of the 6th Pay Commission of the Govt. of India. Other benefits include new pension scheme, medical reimbursement, LTC, bonus etc. as per the rules of the institute. The Research Associates will be eligible for consolidated emoluments plus HRA and medical benefits as per the rules of the institute.

3. Positions will be initially based in the THSTI's interim laboratories at Gurgaon and will be shifted to its permanent campus in Faridabad within one year.

4. Interested candidates may apply to the Administrative Officer, Translational Health Science and Technology Institute, 496, Udyog Vihar Phase-III Gurgaon Haryana-122106 on a plain paper in the attached format on or before <u>5th July, 2013</u>.

5. All educational, professional and technical qualification should be from a recognized Board/University.

6. The experience requirement specified shall be experience acquired after obtaining the minimum educational qualifications required for the post.

7. The age limit, qualification, experience and other requirements for the post is relaxable at the discretion of the competent authority, in case of candidates otherwise well qualified. In case candidates are not found suitable for the posts notified, they can be offered lower post on the recommendation of the Selection Committee.

8. Persons working in Govt. or Public Sector undertaking should apply through proper channel or produce 'No Objection Certificate' at the time of Interview.

9. Incomplete applications will stand summarily rejected.

10. In case a large number of applications are received for each post, screening will be done to limit the number of candidates to those possessing higher/relevant qualification.

11. Only shortlisted candidates will be called for interview.

12. Reservation rules will apply wherever applicable. Outstation SC/ST candidates called for the interview will be paid to & fro second class railway fare, as per Govt. of India rules on production of the proof of the same.

13. Number of positions filled will be as per the need and availability of the suitable candidates.

14. Canvassing in any form will be a disqualification.

DRUG DISCOVERY RESEARCH CENTRE

TRANSLATIONAL HEALTH SCIENCE AND TECHNOLOGY INSTITUTE (An Autonomous Institute of the Department of Biotechnology, Govt. of India) 496, Udyog Vihar Phase-III, Gurgaon - 122016

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Application Format

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POST APPLIED FO	DR	
FULL NAME		Affix your Recent Passport Size Photograph
FATHER'S NAME		
MOTHER'S NAME		
DATE OF BIRTH	/ AGE: _ YEAR _ MONTH _ DAYS	
GENDER	MALE FEMALE	
CATEGORY	SC ST OBC PH GEN	
DD No. ADDRESS: CORRESPONDENCE	Date:Amount:	
PERMANENT		
EMAIL ID	FAX	
TELEPHONE NO.	MOBILE NO.	

ACADEMIC QUALIFICATIONS

NAME OF EXAMINATION PASSED	YEAR OF PASSING	DEGREE & SUBJECTS	BOARD / UNIVERSITY	% / DIVISION
SECONDARY				
SENIOR SECONDARY				
GRADUATION				
POST GRADUATION				
OTHERS				

PROFESSIONAL QUALIFICATIONS / RECOGNITION

NAME OF EXAMINATION PASSED	YEAR OF PASSING	DEGREE & SUBJECTS	BOARD / UNIVERSITY	% / DIVISION

PAST EXPERIENCE

DESIGNATION	PERIOD OF EMPLOYMENT	ORGANIZATION	SALARY

PRESENT EMPLOYMENT

DESIGNATION	PERIOD OF EMPLOYMENT	ORGANIZATION	SALARY

DECLARATION:

I declare that I fulfill the eligibility conditions as per the advertisement and that all the statements made in this application are true, complete and correct to the best of my knowledge and belief. I understand that in the event of any information being found false or incorrect at any stage or not satisfying the eligibility conditions according to the requirements mentioned in the advertisement, my candidature/appointment is liable to be cancelled/terminated.

Place:

Date:

Signature of the candidate