



ब्रिक-ट्रांसलेशनल स्वास्थ्य विज्ञान  
और प्रौद्योगिकी संस्थान  
**BRIC-Translational Health Science  
and Technology Institute**



(An Institute of the Biotechnology Research and Innovation Council, Govt. of India)  
NCR Biotech Science Cluster, 3<sup>rd</sup> Milestone, Faridabad – Gurugram Expressway,  
P.O. Box No. 04, Faridabad – 121001

**RECRUITMENT NOTICE NO. : THS/RN/06/2024**

**Dated 13<sup>th</sup> February 2024**

**RECRUITMENT NOTIFICATION**

- BRIC-Translational Health Science and Technology Institute (THSTI) is an Institute of the Biotechnology Research and Innovation Council, Department of Biotechnology, Ministry of Science & Technology, Govt. of India. The institute is an integral part of the interdisciplinary NCR Biotech Science Cluster located at Faridabad, and is designed as a dynamic, interactive organization with the mission to conduct innovative translational research and to develop research collaborations across disciplines and professions to translate concepts into products to improve human health.
- BRIC-THSTI has built several inter-institutional collaborations and connectivity with industry supported by well-trained teams of research and laboratory staff. THSTI has established various centres namely (a) Centre for Maternal and Child Health, (b) Centre for Viral Therapeutics and Vaccines (c) Centre for Tuberculosis Research (d) Centre for Microbial Research, (e) Centre for Immunobiology and Immunotherapy (f) Centre for Drug Discovery (g) Clinical Development Services Agency (h) Computational and Mathematical Biology Centre (i) Centre for Bio-design and Diagnostics. These centres are strengthened by many core facilities viz. Bioassay Laboratory, Biorepository, Biosafety Level -3 Lab, Data Management Centre, Immunology Core laboratory, Multi-OMICS facility, Experimental Animal Facility, Vaccine design and Development facility, School of Innovation in Biodesign etc that serve as huge resources for the research programmes of THSTI and also the National Capital Region Biotech Science Cluster and other academic and industrial partners.
- This recruitment is to fill up the vacancies of BRIC-THSTI under the following projects.

**Educational Qualification and Experience required for the post:**

S. No.	Name of the Post/ No. of Post/ Max Monthly consolidated emoluments/ Age Limit	Minimum Qualifications & Experience	Desirable Qualification & Experience/Job Responsibilities
<b>Project : Pre-clinical animal model platform to study disease severity and post COVID-19 sequelae</b>			
<b>PI : Dr. Amit Awasthi</b>			
<b>1.</b>	<b>Junior Research Scientist</b>	PhD degree in Life Sciences from the recognized university.	<ul style="list-style-type: none"> <li>Animal handling and experimentation.</li> <li>BSL3 and ABSL3 procedures.</li> </ul>

One		<ul style="list-style-type: none"> <li>• Expertise in immunological techniques and T cell assays.</li> <li>• Publication in immunology.</li> <li>• To plan, design and conduct experiments</li> </ul>
Rs. 85,000/-		
40 years		

**Interested candidates fulfilling the criteria as mentioned above may walk-in for written test/skill test/interview on 27<sup>th</sup> February 2024 at 9:30 am at THSTI, NCR Biotech Science Cluster, 3<sup>rd</sup>Milestone, Faridabad-Gurugram Expressway, Faridabad - 121001**

**Project : Development and Validation of Immunoassays to Aid in Diagnosing and Assessing Treatment Response in Chronic Pulmonary Aspergillosis**

**PI : Dr. Gaurav Batra**

<b>2.</b>	<b>Project Research Scientist-II</b>	First Class Post Graduate Degree, including the integrated PG degrees in Life Sciences from the recognized university with three years of post-qualification experience in the relevant field or PhD degree in Life Sciences from the recognized university. OR Second Class Post Graduate Degree, including the integrated PG degrees, with PhD in Life Sciences from the recognized university and three years of post-qualification experience in the relevant field.	Experience in the development of new immunoassays for clinical use, recombinant protein production from mammalian cells or Yeast <i>P. pastoris</i> , high throughput liquid handling (automation).
	Two		
	Rs. 67,000/- +HRA		
	40 years		

**Interested candidates fulfilling the criteria as mentioned above may walk-in for written test/skill test/interview on 27<sup>th</sup> February 2024 at 9:30 am at THSTI, NCR Biotech Science Cluster, 3<sup>rd</sup>Milestone, Faridabad-Gurugram Expressway, Faridabad - 121001**

**Project: Optimization and development of a small molecule as a pre-clinical drug lead for NASH**

**PI : Dr. Dinesh Mahajan**

<b>3.</b>	<b>Project Research Scientist-I</b>	First Class Post Graduate Degree, including the integrated PG degree in Life Sciences from the recognized university. <b>OR</b> Second Class Post Graduate Degree, including the integrated PG degree with PhD in Life Sciences from the recognized university.	Candidate is expected to work with rodents for drug discovery projects. Candidate with some experience in animal handling; oral gavage; biochemical investigations; tissue histology; will be preferred. Candidate is expected to execute, optimize protocols for target validation, such as RT-PCR, SDS-PAGE, ELISA, western blots, <i>in vitro</i> RNA techniques (biotin RNA pull downs, RNA-IP, CLIP assays etc. Should have good writing and presentation skills. Candidate should have at least one first-author peer-reviewed publication in an international journal indexed in Pubmed or Scopus.
	One		
	Rs. 56,000/- +HRA		
	35 years		

**Interested candidates fulfilling the criteria as mentioned above may walk-in for written test/skill test/interview on 27<sup>th</sup> February 2024 at 9:30 am at THSTI, NCR Biotech Science Cluster, 3<sup>rd</sup>Milestone, Faridabad-Gurugram Expressway, Faridabad - 121001**

**Project: Studying HIV-1 env diversity and selection of suitable immunogens across India and Africa for informing HIV-1 prevention strategies**

**PI : Dr. Jayanta Bhattacharyya**

<b>4.</b>	<b>Project Assistant</b>  One  Rs. 44,000/-  30 years	Graduate degree in any discipline from the recognized university with five years of post-qualification experience in the relevant field.	<ul style="list-style-type: none"><li>➤ Experience and knowledge in basic molecular Biological and bacteriological techniques like DNA isolation, Electrophoresis, preparation of buffers, media and competent cells.</li><li>➤ Aware of autoclaving and other sterilization methods.</li><li>➤ Inventory management of lab materials, chemicals and freezers.</li><li>➤ Working experience in BSL-2 laboratories, maintenance and cleaning of laboratory and equipment. Experience in handling of biohazardous samples.</li><li>➤ Coordination with clinical partners in sample transportation</li></ul>
-----------	---	--	---

**Interested candidates fulfilling the criteria as mentioned above may walk-in for written test/skill test/interview on 28<sup>th</sup> February 2024 at 9:30 am at THSTI, NCR Biotech Science Cluster, 3<sup>rd</sup>Milestone, Faridabad-Gurugram Expressway, Faridabad - 121001**

**NOTE: The candidates must bring their latest resume, 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.**

**GENERAL TERMS & CONDITIONS:**

- a) These are short-term positions and extension will be granted subject to satisfactory performance of the incumbents and tenure of the project for which they are selected. Those appointed to these positions will not have any claim for regularization of their employment.
- b) All educational, professional and technical qualification should be from a recognized Board/University.
- c) The experience requirement specified above shall be the experience acquired after obtaining the minimum educational qualifications specified for the post.
- d) The age limit, qualification, experience and other requirements may be relaxed at the discretion of the competent authority, in case of candidates who are otherwise suitable. In case candidates are not found suitable for the posts notified, they can be offered lower post / lower emoluments on the recommendation of the Selection Committee.
- e) Age and other relaxations for direct recruits and departmental candidates: 1. By five years for candidates belonging to SC/ST communities. 2. By three years for candidates belonging to

OBC communities. 3. For Persons with Benchmark Disabilities (PwBD) falling under the following categories : (i) UR - ten years, ii) OBC - 13 years (iii) SC/ST - 15 4. Age is relaxable for Central Government servants up to five years in accordance with the instructions or orders issued by the Central Government, from time-to-time. 5. There is no upper age limit for the Institute employees who are treated as departmental candidates. 6. For Ex-servicemen upto the extent of service rendered in defence forces (Army, Navy & Air force) plus 3 years provided they have put in a minimum of 6 months attested service.

- f) Number of positions may vary depending upon the requirement at the time of interview.
- g) All results/ notifications will be published on our website. Therefore, the candidates should visit THSTI website regularly.
- h) All communications will only be made through email.
- i) Canvassing wrong information in any form will be a disqualification.

**(M.V.Santo)**  
**Head-Administration**

=====**End of the document**=====