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, 3rd Milestone, Faridabad – Gurugram Expressway,
P.O. Box No. 04, Faridabad – 121001

भर्ती नोटिस सं. : टीएचएस/आरएन/10/2026 **दिनांक: 05 जून 2026**

RECRUITMENT NOTICE NO.: THS/RN/10/2026 **Dated: 05 June 2026**

भर्ती अधिसूचना/ RECRUITMENT NOTIFICATION

1. BRIC-Translational Health Science and Technology Institute (THSTI), जैव प्रौद्योगिकी अनुसंधान और नवाचार परिषद, जैव प्रौद्योगिकी विभाग, विज्ञान और प्रौद्योगिकी मंत्रालय, भारत सरकार का एक संस्थान है। भारत का यह संस्थान ट्रांसलेशनल अनुसंधान करने और मानव स्वास्थ्य में सुधार के लिए अवधारणाओं को उत्पादों में ट्रांन्स्लेट करने के लिए विषयों और व्यवसायों में अनुसंधान सहयोग विकसित करता है।
   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 conducts innovative translational research and to develop research collaborations across disciplines and professions to translate concepts into products to improve human health.

2. ब्रिक-टीएचएसटीआई ने अनुसंधान और प्रयोगशाला कर्मचारियों की प्रशिक्षित टीमों द्वारा समर्थित उद्योग के साथ कई अंतर-संस्थागत सहयोग और कनेक्टिविटी का निर्माण किया है। टीएचएसटीआई ने विभिन्न केंद्रों की स्थापना की है जैसे (क) मातृ और बाल स्वास्थ्य केंद्र, (ख) वायरस अनुसंधान, चिकित्सा और टीका केंद्र (ग) तपेदिक अनुसंधान केंद्र (घ) माइक्रोबियल अनुसंधान केंद्र, (ड़) इम्युनोबायोलॉजी और इम्युनोथेरेपी केंद्र (च) ड्रग डिस्कवरी केंद्र (छ) नैदानिक विकास सेवा एजेंसी (ज) कम्प्यूटेशनल और गणितीय जीव विज्ञान केंद्र (झ) बायो-डिजाइन और निदान केंद्र। इन केंद्रों को कई मुख्य सुविधाओं द्वारा मजबूत किया गया है जैसे कि बायोएसे लेबोरेटरी, बायोरेपोजिटरी, बायोसेफ्टी लेवल-3 लैब, मल्टी-ओमिक्स सुविधा, प्रयोगात्मक पशु सुविधा, वैक्सीन डिजाइन और विकास सुविधा, चिकित्सा अनुसंधान केंद्र, ट्रांसलेशनल अनुसंधान सुविधा आदि। जो THSTI के अनुसंधान कार्यक्रमों और राष्ट्रीय राजधानी क्षेत्र बायोटेक साइंस क्लस्टर और अन्य शैक्षणिक और औद्योगिक भागीदारों के लिए विशाल संसाधनों के रूप में काम करते हैं। ब्रिक-टीएचएसटीआई कई महत्वाकांक्षी और वैश्विक रूप से प्रतिस्पर्धी शैक्षणिक पाठ्यक्रमों के माध्यम से वैज्ञानिक लीडर की अगली पीढ़ी को प्रशिक्षित करता है जो बहु-विषयक शिक्षाविदों-उद्योग साझेदारी के माध्यम से अनुसंधान और नवाचार को बढ़ावा देता है ।
   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 Virus Research, 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, Multi-Omics facility, Experimental

Animal Facility, Vaccine design and Development facility, Medical Research Centre, Translational Research Facility 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. BRIC-THSTI trains the next generation of scientific leaders through many ambitious and globally competitive academic courses which promotes research and innovation through multi-disciplinary academia-industry partnerships.

3. यह भर्ती निम्नलिखित परियोजनाओं के तहत ब्रिक-टीएचएसटीआई की रिक्तियों को भरने के लिए है:
This recruitment is to fill up the vacancies of BRIC-THSTI under the following projects:

<u>पद के लिए आवश्यक शैक्षिक योग्यता और अनुभव /Educational Qualification and Experience required for the post:</u>

क्रम संख्या/ S.No.	पद का नाम/Name of the Post/ पदों की संख्या/ No. of posts/ मासिक समेकित परिलब्धियां/ Monthly consolidated emoluments/ आयु सीमा/ Age Limit	आवश्यक और वांछनीय योग्यता और अनुभव/ Essential & Desirable qualifications & Experience	नौकरी का विवरण / कौशल आवश्यक Job description/ Skills required
प्रोजेक्ट/Project : Placenta Health Project - Adaptive Dose Finding Platform in India **पीआई/ PI : Dr. Nitya Wadhwa** **को-पीआई/ Co-PI : Dr. Dinesh Mahajan**			
1.	**परियोजना अनुसंधान वैज्ञानिक-II / Project Research Scientist-II** एक पद/ One post Rs. 67,000/- plus HRA 40 वर्ष/ 40 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 19th June 2026**	Post Graduate Degree, including the integrated PG degree, in Life Sciences from a recognized university with atleast three (3) years' of post-qualification experience in a research lab. **OR** Ph.D. in Life Sciences from a recognized university. **Desirable:** • Knowledge of establishing, maintaining, and characterizing placental organoid cultures for disease modelling and therapeutic research. • Strong understanding of molecular and cellular biology techniques.	• Developing and optimizing Lateral Flow Assays (LFA) for diagnostic and analytical applications. • Maintaining accurate experimental records and preparing technical reports and presentations. • Collaborating with multidisciplinary teams to support ongoing research and development projects. • Ensuring compliance with laboratory safety standards and quality control procedures.
2.	**अनुसंधान वैज्ञानिक (वरिष्ठ जैव-विश्लेषक) / Research Scientist (Senior Bioanalyst)**	Master's degree in chemistry/ Analytical Chemistry/ Pharmaceutical Sciences/ Pharmacology or a related discipline from a recognized university with atleast four (4)	**Laboratory Operations & Instrumentation** • Contribute to the establishment and operationalisation of the bioanalytical laboratory, including development of

	एक पद/ One post Rs. 1,20,000/- 45 वर्ष/ 45 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 29th June 2026**	years' of post-qualification experience in the following areas- a) Hands-on experience in LC-MS/ MS-based bioanalysis, preferably in BA/BE setups, CRO, or translational research laboratories. b) Experience in bioanalytical method development, validation, and analysis of PK samples in a regulatory-compliant laboratory. **Desirable:** • Experience in establishing or setting up a bioanalytical laboratory or implementing compliant analytical workflows. Familiarity with bioanalytical regulatory guidance (e.g., USFDA and EMA) and laboratory quality systems is essential. Knowledge of ICH M10 bioanalytical method validation guidance and awareness of 21 CFR Part 58 (GLP regulations) will be an advantage.	analytical workflows, laboratory processes, and documentation systems. • Preparation and implementation of SOPs, laboratory practices, and quality-compliant procedures. • Operate, troubleshoot, and maintain LC-MS/MS and HPLC systems to ensure reliable analytical performance. • Support instrument qualification, calibration, preventive maintenance, and performance verification of laboratory equipment. • Maintain accurate laboratory records and ensure adherence to laboratory safety and good documentation practices. • Provide routine supervision and technical guidance to junior analysts and laboratory staff. • Oversee the maintenance of reference standards, reagent inventory, logbooks and lab notebooks. **Quality & Regulatory Compliance** • Contribute to the revision of Standard Operating Procedures (SOPs), analytical workflows, and controlled documentation. • Support implementation of GCP-aligned and quality-compliant bioanalytical processes for regulatory clinical studies. • Participate in internal audits, instrument qualification activities, and inspection readiness initiatives. **Bioanalytical Method Development & Validation** • Prepare method development, validation, and analytical protocols for new projects after required literature search.

			• Develop, optimize, and validate LC-MS/MS and HPLC methods for quantification of small molecule-based drugs and metabolites in biological matrices (e.g., plasma, serum, tissues). • Execute regulatory bioanalytical validations aligned with national and international guidance (e.g., USFDA/EMA/ICH). • Perform routine bioanalysis of clinical and preclinical PK study samples, including preparation of calibration standards and quality control samples. • Generate analytical summaries, concentration datasets, and bioanalytical study reports in compliance with laboratory quality systems.
प्रोजेक्ट/Project: Graded Risk-based Assessment for Screening and Prevention of Placental disorders (GRASPP) - A Randomized Controlled Trial Evaluating a Two-Step Contingent Screening Strategy for Great Obstetric Syndrome **पीआई/ PI : Dr. Nitya Wadhwa**			
3.	**परियोजना अनुसंधान वैज्ञानिक-III (चिकित्सा)/ Project Research Scientist-III (Medical)** एक पद/ One post Rs. 93,000/- plus HRA 45 वर्ष/ 45 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 25th June 2026**	M.D./ MDS/ MPH/ Ph.D. or equivalent degree with a basic degree as MBBS/ BDS from a recognized university, including the integrated PG degrees, with three (3) years' of post-qualification experience in clinical research. **Desirable:** • Experience in clinical research or related field. • Good writing skills as well as verbal communication skills. • Computer skills, including proficiency in use of Microsoft Office applications. • Good organisational and problem-solving skills. • Effective time management and ability to manage competing priorities.	The candidate selected for the said post will act as Clinical Research Coordinator (CRC) and will be leading the study team and will be primary point of contact for operational aspects of implementation of the clinical trial activities from study startup to completion of study, ensuring compliance with GCP and applicable guidance. CRC will be the primary link between study coordination unit and study investigators. CRC will be responsible for: • Supervising all study site activities such as enrollment, consenting, administration of tests, CRF filling and training. • Ensuring that study is conducted in accordance with study protocol, standard operating procedures, Good Clinical Practice, and applicable guidelines.

			• Providing input and/ or developing study related material such as clinical operations plan, SOPs, CRF completion guidelines, informed consent, study logs/forms and other study related documents • Supporting the submissions for relevant government/ ethics approvals • Developing training module and planning the initial and retraining sessions for the research study staff along with the site CROs. • Structuring and supervising compliance for the study management plans • Ensuring compliance with the project requirements and cascading the issues/ updates to the relevant stakeholders • Supervising the site preparation, study implementation at site and ongoing study and QC activities to ensure good quality of study data • Reviewing protocol deviations and loss to follow up to ensure quality data is delivered • Communicating with investigators at THSTI and site investigator for tracking patient recruitment and progress to study timelines; maintaining and reporting metrics for clinical site performance • Providing input and support to maintain appropriate documentation for adverse event safety monitoring, and collaborating in submission of safety reports to sponsor, Ethics Committees and other applicable authorities • Willing to undergo training, conduct training and monitor study team performing of Neuro developmental assessment of infants

			• Liasoning with all stakeholders and IECs of all sites • Providing support to site team to prepare for clinical audits and to respond to audit findings conducted by internal QA and external agencies. • Supervising the data management progress with data manager and the DM team • Work with coordinating PI to ensure that the trial is meeting its targets, is producing meaningful output and to predict and plan, any changes that warrant requests to changes in protocol, funding, or timelines • Keeping stakeholders informed on study progress, risks and accomplishments, share reports, etc. • Knowledge of adverse medical event investigation, analysis, and reporting procedures and standards • Any other work as assigned by PI. The selected candidate may be posted at any of the following sites: AIIMS Delhi, VMMC & Safdarjung Hospital Delhi, ESIC Medical College Faridabad, or THSTI Faridabad, with occasional visits to the other sites as required.

उपर्युक्त मानदंडों को पूरा करने वाले इच्छुक उम्मीदवार, उपर्युक्त पदों के लिए उल्लिखित तिथि पर, सुबह 9:00 बजे लिखित परीक्षा / कौशल परीक्षण / साक्षात्कार के लिए टीएचएसटीआई, एनसीआर बायोटेक साइंस क्लस्टर, तीसरा माइलस्टोन, फरीदाबाद-गुरुग्राम एक्सप्रेसवे, फरीदाबाद - 121001 में आ सकते हैं।

For posts mentioned above, interested candidates fulfilling the criteria as mentioned above may walk-in for written test/skill test/interview at 9:00 am on the date mentioned against each positions at THSTI, NCR Biotech Science Cluster, 3rd Milestone, Faridabad-Gurugram Expressway, Faridabad – 121001.

नोट/ NOTE:-

1) The candidates must bring their latest CV/resume, one set of photocopy of documents in support of their educational qualification and experience along with their originals and a valid ID card for verification.

2) Candidates coming after the time slot mentioned will not be entertained.

3) All the candidates coming for written test/skill test/interview at THSTI are mandatorily required to deposit their mobile phone along with valid Identity proof at the

reception and the same will only be returned back on completion of the entire selection process.

सामान्य नियम व शर्तें/ GENERAL TERMS & CONDITIONS:

a) These are the 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 qualifications 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. The candidates are required to satisfy themselves, before applying /appearing for the selection process, that they possess the minimum eligibility criteria as laid down in the recruitment advertisement. No query will be entertained with regard to eligibility criteria.
d) The date of Interview of the respective post will be the **CRUCIAL DATE** for determining eligibility with regard to age, experience, essential qualification etc.
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. Institute employees will get the age relaxation to the extent of the service rendered by them as on closing date of advertisement. 6. For Ex-servicemen upto the extent of service rendered in defense forces (Army, Navy & Air force) plus 3 years provided they have put in a minimum of 6 months attested service.
a) All results/notifications will only be published on our website. Therefore, the candidates should essentially visit THSTI website, regularly.
b) All communications will only be made through email.
c) In case many candidates appear for the walk-in interview, screening will be done to limit the number of candidates to those possessing higher/relevant qualification and experience.
d) The no. of vacancy indicated above may change subjected to the actual requirement at the time of Written test/skill test/interview.
e) With regard to any provisions not covered in this notification, the bye laws of THSTI / Govt. of India rules / guidelines shall prevail.
f) Canvassing wrong information in any form will be a disqualification.

"Government strives to have a work force which reflects gender balance and women candidates are encouraged to apply"

(M.V. Santo)
Head-Administration

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