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 (Haryana), India

भर्ती नोटिस सं. : टीएचएस/आरएन/25/2026 **दिनांक: 20 नवंबर 2026**

RECRUITMENT NOTICE NO.: THS/RN/25/2026 **Dated: 20 November 2026**

भर्ती अधिसूचना/ RECRUITMENT NOTIFICATION

1. ब्रिक-ट्रांसलेशनल हेल्थ साइंस एंड टेक्नोलॉजी इंस्टीट्यूट (ब्रिक-टीएचएसटीआई), जैव प्रौद्योगिकी विभाग, विज्ञान एवं प्रौद्योगिकी मंत्रालय, भारत सरकार के अंतर्गत जैव प्रौद्योगिकी अनुसंधान एवं नवाचार परिषद (ब्रिक) का एक संस्थान है। बुनियादी, नैदानिक एवं कार्यान्वयन अनुसंधान के विभिन्न क्षेत्रों में चिकित्सा, विज्ञान इंजीनियरिंग एवं प्रौद्योगिकी के समन्वय के माध्यम से, ब्रिक-टीएचएसटीआई शैक्षणिक एवं औद्योगिक भागीदारों के साथ मिलकर जैव-चिकित्सकीय अनुसंधान के निष्कर्षों को जन-स्वास्थ्य संबंधी नवाचारों के रूप में व्यावहारिक उपयोग में लाने की दिशा में कार्य करता है। इसका उद्देश्य भारत सहित वैश्विक स्तर पर सबसे अधिक वंचित लोगों के स्वास्थ्य में सुधार लाना है।
   BRIC-Translational Health Science and Technology Institute (BRIC-THSTI) is an institute of the Biotechnology Research and Innovation Council (BRIC), under the Department of Biotechnology, Ministry of Science and Technology, Government of India. By bringing medicine, science, engineering and technology together across fundamental, clinical and implementation research, BRIC-THSTI works with academic and industry partners to translate biomedical discoveries into public-health innovations aimed at improving the health of the most disadvantaged people in India and globally.

2. ब्रिक-टीएचएसटीआई ने अनुसंधान एवं प्रयोगशाला कर्मचारियों की सुव्यवस्थित एवं सु-प्रशिक्षित टीमों के सहयोग से विभिन्न संस्थानों के साथ अनेक सहयोगात्मक संबंध स्थापित किए हैं तथा औद्योगिक क्षेत्र के साथ सुदृढ़ जुड़ाव विकसित किया है। ब्रिक-टीएचएसटीआई ने विभिन्न केंद्रों की स्थापना की है, जिनमें प्रमुख रूप से निम्नलिखित शामिल हैं: (क) मातृ एवं शिशु स्वास्थ्य केंद्र, (ख) विषाणु अनुसंधान, चिकित्सा एवं टीका केंद्र, (ग) क्षय रोग अनुसंधान केंद्र, (घ) सूक्ष्मजीव अनुसंधान केंद्र, (ङ) प्रतिरक्षा जीवविज्ञान एवं प्रतिरक्षा चिकित्सा केंद्र, (च) नैदानिक विकास सेवा एजेंसी, (छ) संगणकीय एवं गणितीय जीवविज्ञान केंद्र तथा (ज) जैव-अभिकल्पना एवं निदान केंद्र। इन केंद्रों को अनेक अत्याधुनिक केंद्रीय सुविधाओं द्वारा सुदृढ़ बनाया गया है, जिनमें जैव-परीक्षण प्रयोगशाला, जैव-संग्रहण केंद्र, जैव-सुरक्षा स्तर-3 प्रयोगशाला, प्रतिरक्षा विज्ञान केंद्रीय प्रयोगशाला, मल्टी-ओमिक्स सुविधा, प्रायोगिक पशु सुविधा तथा टीका अभिकल्पना एवं विकास सुविधा शामिल हैं। ये सुविधाएँ ब्रिक-टीएचएसटीआई, राष्ट्रीय राजधानी क्षेत्र जैव-प्रौद्योगिकी विज्ञान क्लस्टर तथा अन्य शैक्षणिक एवं औद्योगिक भागीदारों के अनुसंधान कार्यक्रमों के लिए महत्वपूर्ण संसाधन के रूप में कार्य करती हैं। ब्रिक-टीएचएसटीआई अपने पीएचडी कार्यक्रम, स्कूल ऑफ इनोवेशन बायोडिज़ाइन तथा स्कूल ऑफ क्लिनिकल रिसर्च के माध्यम से वैज्ञानिक नेतृत्व की अगली पीढ़ी को प्रशिक्षित करता है। इसके साथ ही, बहु-विषयक शैक्षणिक एवं औद्योगिक भागीदारी को प्रोत्साहित करते हुए अनुसंधान एवं नवाचार को बढ़ावा देता है।
   BRIC-THSTI has built several inter-institutional collaborations and industry connectivity, supported by well-trained teams of research and laboratory staff. BRIC-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) Clinical Development Services Agency, (g) Computational and Mathematical Biology Centre, (h) Centre for Bio-design and Diagnostics. These centres are strengthened by many core facilities, viz. Bioassay Laboratory, Biorepository, Biosafety Level-3 Lab, Immunology Core Laboratory, Multi-Omics facility, Experimental Animal Facility, and Vaccine Design and Development Facility that serve as valuable resources for the research programmes of BRIC-THSTI, the National Capital Region Biotech Science Cluster, and other academic and industrial partners. BRIC-THSTI trains the next generation of scientific leaders through its PhD programme, School of Innovation Biodesign and School of Clinical Research, fostering research and innovation through multidisciplinary academia-industry partnerships.

3. ब्रिक-टीएचएसटीआई ने 'मेडिकल रिसर्च सेंटर (एमआरसी)' की स्थापना की है तथा एकीकृत पूर्व-उत्पाद विकास सुविधा के रूप में 'एक्सेलरेटेड प्रोडक्टाइजेशन एंड पैंडेमिक प्रिपेयर्डनेस एक्सीलेंस सेंटर' (ऐपेक्स केंद्र) को क्रियाशील बनाने की दिशा में कार्य कर रहा है। एमआरसी प्रारंभिक चरण के नैदानिक परीक्षणों, नियंत्रित मानव संक्रमण अध्ययनों तथा कोशिका एवं जीन थेरेपी सहित उन्नत नैदानिक अनुसंधान को सहयोग प्रदान करता है। ऐपेक्स केंद्र 1,00,000 वर्ग फुट से अधिक क्षेत्र में स्थापित एक सुविधा है, जिसे अनुसंधान के प्रारंभिक निष्कर्षों से लेकर उत्पाद विकास तक टीकों, जैविक उत्पादों, उपचार संबंधी उत्पादों एवं नैदानिक उत्पादों के विकास को आगे बढ़ाने के उद्देश्य से अभिकल्पित किया गया है। इसमें प्रीक्लिनिकल तथा पायलट-स्केल प्रूफ-ऑफ-कॉन्सेप्ट अध्ययन भी शामिल हैं। प्रारंभिक नैदानिक परीक्षणों के लिए आवश्यक उत्पादों की आपूर्ति को सहयोग प्रदान करने हेतु भविष्य में एक पायलट गुड मैन्युफैक्चरिंग प्रैक्टिसेज (जीएमपी) सुविधा स्थापित करने की भी योजना है। ऐपेक्स केंद्र विभिन्न व्यावसायिक एवं परिचालन मॉडलों के अंतर्गत उद्योग जगत तथा शैक्षणिक प्रयोगशालाओं के साथ सहयोगात्मक परियोजनाओं के संचालन हेतु एक महत्वपूर्ण संसाधन के रूप में कार्य करेगा। किसी महामारी अथवा अन्य जन-स्वास्थ्य आपातकाल की स्थिति में, संपूर्ण ऐपेक्स केंद्र को महामारी संबंधी तैयारी एवं त्वरित प्रतिक्रिया के लिए एक राष्ट्रीय सुविधा के रूप में सक्रिय किया जाना प्रस्तावित है। एमआरसी एवं ऐपेक्स केंद्र, दोनों मिलकर ब्रिक-टीएचएसटीआई में अनुवादात्मक अनुसंधान के लिए एक विशिष्ट एवं सुदृढ़ मंच उपलब्ध कराएंगे ।

BRIC-THSTI has established the 'Medical Research Centre' (MRC) and is operationalising the 'Accelerated Productisation and Pandemic Preparedness Excellence Centre' (APEX Centre), an integrated pre-product-development facility. MRC supports advanced clinical research, including early-phase trials, controlled human infection studies and cell and gene therapy. APEX is a 100,000+ sq ft facility designed to advance vaccines, biologics, therapeutics, and diagnostics from research leads to product development, including preclinical and pilot-scale proof-of-concept studies. Future plans include establishing a pilot GMP facility to support early clinical supply. The APEX Centre will function as a resource for collaborative projects with industry and academic labs under diverse business and operating models. During a pandemic or other public-health emergency, the entire APEX Centre is intended to be mobilised as a national facility for preparedness and response. MRC and APEX together will provide a distinctive translational research platform at BRIC-THSTI.

4. 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:

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 : Targeting mouse adapted & clinical isolates of Dengue Virus Serotypes with a Broad-Spectrum Compound: Preclinical Validation, Optimization & Safety Evaluation (PRN 13) **पीआई/ PI : Dr. Amit Awasthi**			
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: 2nd December 2026**	Post-Graduate degree in any branch of Life Sciences from a recognized university with at least three (3) years of post-qualification experience in the relevant field in a research lab. **OR** Ph.D. (awarded) in any branch of Life Sciences from a recognized university. **Desirable:-** • Experience in virology, cell culture, antiviral screening, and molecular biology techniques. • Experience in quantitative PCR/RT-qPCR, viral load assessment, virus isolation and cell-based assays. • Experience in in-vivo studies. • Experience in data analysis, scientific documentation, and preparation of research reports or manuscripts. • Preference will be given to candidates with experience in antiviral drug discovery, infectious disease research, or dengue virus research.	To conduct and coordinate preclinical evaluation of a novel dengue antiviral compound, including in-vitro antiviral assays, molecular analyses, efficacy and safety assessment in approved animal models, evaluation of optimized derivatives, data analysis, scientific documentation, and preparation of reports and publications, in compliance with institutional biosafety and regulatory requirements.
2.	**परियोजना तकनीकी सहायक-III / Project Technical Support-III** एक पद/ One post	Graduation degree in any branch of Life Sciences from a recognised university with atleast three (3) years of post-qualification experience in a research lab. **OR**	To assist in cell culture, sample processing and storage, molecular biology assays, in-vitro antiviral experiments, preparation of reagents, maintenance of laboratory records and equipment.

	Rs. 28,000/- plus HRA 35 वर्ष/ 35 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 2nd December 2026**	Post-Graduation degree in any branch of Life Sciences from a recognised university. **Desirable:** • Experience in mammalian cell culture and routine laboratory maintenance. • Hands-on experience in molecular biology techniques, including RNA/DNA extraction, PCR/RT-qPCR, and gel electrophoresis. • Experience in animal handling, sample processing, preparation of laboratory reagents, and maintenance of laboratory records.	
प्रोजेक्ट/Project: Design, Synthesis and Biological Evaluation of Novel Histone Deacetylase-Proteolysis Targeting Chimeras (HDAC- PROTACs) as Therapeutic Agents for Lung and Kidney Cancer **पीआई/ PI : Dr. Amit Awasthi**			
3.	**परियोजना अनुसंधान वैज्ञानिक-I / Project Research Scientist-I** एक पद/ One post Rs. 56,000/- plus HRA 35 वर्ष/ 35 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 3rd December 2026**	Post-Graduate degree in any branch of Life Sciences/ Biotechnology/ Biochemistry/ Microbiology/ Pharmaceutical Sciences or other relevant biological & applied sciences from a recognized university. **Desirable:-** • One year experience in cell culture techniques, animal handling, tumor implantation, flow cytometry, qRT-PCR, and immune-cell functional assays.	Experience in conducting/ handling pre-clinical animal studies, expert in cell culture, performing immunological Assays, FACS, Cell sorting etc. data analysis and report writing.
प्रोजेक्ट/Project: Development of a novel engineered VSV-based vaccine platform for Nipah Virus **पीआई/ PI : Dr. Bharti Bhatia**			
4.	**परियोजना सहायक / Project Assistant** एक पद/ One post Rs. 35,000/- 35 वर्ष/ 35 years	Post-Graduate degree in any branch of Life Sciences from a recognized university. **Desirable:** • Candidates having at least one year of experience working in molecular biology techniques will be preferred.	• Hands-on experience in laboratory animal handling, particularly mice, for research experiments. • Practical experience in Mammalian Cell Culture Techniques. • Working knowledge of molecular biology techniques, including

	वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 10th December 2026	• Animal handling.	DNA isolation, PCR, agarose gel electrophoresis, and cloning. • Practical knowledge of protein analysis techniques, including SDS-PAGE and Western blotting. • Experience in the preparation of laboratory buffers, reagents, and solutions. • Good laboratory practices, attention to detail, and the ability to work effectively in a research team.
प्रोजेक्ट/Project: Development and validation of an indigenized VSV viral vector vaccine platform for Crimean-Congo- Haemorrhagic fever virus and priority zoonotic pathogens **पीआई/ PI : Dr. Bharti Bhatia**			
5.	**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: 15th December 2026**	Post-Graduate degree in any branch of Life Sciences from a recognized university with at least three (3) years of post-qualification experience in the relevant field in a research lab. **OR** Ph.D. (awarded) in any branch of Life Sciences from a recognized university. Candidates should have atleast one first-author peer-reviewed publication in a recognized journal. **Desirable:-** • Additional research publications (including co-authored publications) will be desirable. • Certification in BSL-3 laboratory biosafety and biosecurity, with hands-on experience in working in BSL-3 containment facilities and handling infectious biological materials	• Advanced molecular biology, virology and protein characterization techniques. • Mammalian cell culture and aseptic laboratory practices. • Protein expression, purification and analytical techniques. • Experience in immunological assays and evaluation of vaccine-induced immune responses. • Experimental design, data analysis and interpretation. • Scientific writing, research documentation and manuscript preparation. • Knowledge of laboratory biosafety, biosecurity and quality management practices.
6.	**परियोजना अनुसंधान वैज्ञानिक-I / Project Research Scientist-I** एक पद/ One post	Post-Graduate degree in any branch of Life Sciences from a recognized university. **Desirable:-**	• Experience in mammalian cell culture and virology techniques. • Hands-on experience in molecular biology, including

	Rs. 56,000/- plus HRA 35 वर्ष/ 35 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 15th December 2026**	• At least one first-author peer-reviewed publication in a recognized journal • Experience in molecular biology, microbiology, virology or vaccine development will be preferred.	PCR, RT-PCR and molecular cloning. • Experience in protein expression, purification and characterization. SDS-PAGE, Western blotting and ELISA. • BSL-2 biosafety training
7.	**परियोजना तकनीकी सहायक-III / Project Technical Support-III** एक पद/ One post Rs. 28,000/- plus HRA 35 वर्ष/ 35 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 10th December 2026**	Graduation degree in any branch of Life Sciences from a recognised university with atleast three (3) years of post-qualification experience in a research lab. **OR** Post-Graduation degree in any branch of Life Sciences from a recognised university. **Desirable:** • Hands-on experience in cell culture and molecular biology, western blotting • Animal handling is required.	• Basic cell culture and aseptic techniques. • Micropipetting and sample processing. • Preparation of media, buffers and reagents. • Laboratory equipment handling and maintenance. • Laboratory record-keeping and biosafety practices.
प्रोजेक्ट/Project: Efficacy and Safety of Mycophenolate Mofetil versus Oral Cyclophosphamide in Children with Frequently Relapsing or Steroid Dependent Nephrotic Syndrome: An Open Label Randomized Controlled Trial **पीआई/ PI : Dr. Gaurav Batra**			
8.	**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: 3rd December 2026**	Post-Graduate degree in any branch of Life Sciences / Biological Sciences from a recognized university with at least three (3) years of post-qualification experience in the relevant field. **OR** Ph.D. (awarded) in any branch of Life Sciences/ Biological Sciences from a recognized university.	Experience in the development of new immunoassays for clinical use, recombinant protein production from mammalian cells, high throughput liquid handling (immunoassays).
प्रोजेक्ट/Project: Ultrasensitive Rapid Multiplex Point-of-Care Diagnostics for Respiratory Pathogens of Pandemic Potential: To Enable Routine Diagnosis, Surveillance, Antibiotic Stewardship, and Pandemic Preparedness—with Indigenous Critical Reagents **पीआई/ PI : Dr. Gaurav Batra**			

9.	**परियोजना अनुसंधान वैज्ञानिक-III / Project Research Scientist-III** एक पद/ One post Rs. 78,000/- plus HRA 45 वर्ष/ 45 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 4th December 2026**	Post-Graduation degree in any branch of Life Sciences / Biological Sciences from a recognized university with at least five (5) years of post-qualification experience in the relevant field. **OR** Ph.D. (awarded) in any branch of Life Sciences/ Biological Sciences from a recognized university with at least two (2) years of post-qualification experience in the relevant field.	• Experience in monoclonal antibody generation, molecular cloning, recombinant protein production and purification, and cell culture, immunoassay development (Lateral Flow assay), Antibody/ Antigen conjugation including nanoparticle (e.g., Gold and fluorescent nanoparticles) labelling, and binding kinetics (BLI); • ISO13485 QMS; experience in supervising research staff and managing project deliverables
10.	**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: 3rd December 2026**	Post-Graduate degree in any branch of Life Sciences / Biological Sciences from a recognized university with at least three (3) years of post-qualification experience in the relevant field. **OR** Ph.D. (awarded) in any branch of Life Sciences/ Biological Sciences from a recognized university.	Experience in monoclonal antibody generation, molecular cloning, recombinant protein production and purification, and cell culture, immunoassay development (Lateral flow assay), antibody/antigen conjugation including nanoparticle (e.g., Gold and fluorescent nanoparticles) labelling, and binding kinetics (BLI).
11.	**परियोजना अनुसंधान वैज्ञानिक-I / Project Research Scientist-I** एक पद/ One post Rs. 56,000/- plus HRA 35 वर्ष/ 35 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 4th December 2026**	Post-Graduate degree in any branch of Life Sciences / Biological Sciences from a recognized university.	Experience in monoclonal antibody generation, molecular cloning, recombinant protein production and purification, and cell culture, immunoassay development
12.	**परियोजना तकनीकी सहायक-III / Project Technical Support-III**	Graduation degree in any branch of Life Sciences from a recognised university with atleast three (3) years of post-qualification experience in relevant field.	• Preparation of culture media and buffers, agarose gel electrophoresis, SDS-PAGE.; • Experience in a hospital/clinical laboratory or field study: collecting and handling

	दो पद/ Two posts Rs. 28,000/- plus HRA 35 वर्ष/ 35 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 4th December 2026**	**OR** Post-Graduation degree in any branch of Life Sciences from a recognised university.	respiratory swabs and blood samples, specimen processing and cold-chain transport, participant enrolment, consent and data entry.
13.	**परियोजना नर्स-I / Project Nurse-I** दो पद/ Two posts Rs. 18,000/- plus HRA 25 वर्ष/ 25 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 4th December 2026**	Two years Auxiliary Nurse and Midwifery (ANM) course from a recognized university.	Experience in collecting nasopharyngeal or oropharyngeal swabs and blood samples, obtaining participant consent, sample handling and transport under biosafety precautions, and record keeping.
प्रोजेक्ट/Project: IPD Analysis of Hypothyroidism in Pregnancy: Prevalence, Risk Factors and Maternal and Fetal Outcomes in India **पीआई/ PI : Dr. Ramachandran T.**			
14.	**परियोजना तकनीकी सहायक-III/ Project Technical Support-III** एक पद/ One post Rs. 28,000/- plus HRA 35 वर्ष/ 35 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 10th December 2026**	Graduation in Statistics / Mathematics/ Computer science/ Data science/ Bioinformatics from a recognized university with three (3) years of post-qualification experience in relevant field. **OR** B.E./ B.Tech in Computer science/ Data science/ Bioinformatics/ Mathematics from a recognized university. **OR** Post-Graduation in Statistics / Mathematics/ Computer science/ Data science/ Bioinformatics/ Clinical Research/ Epidemiology or related discipline from a recognized university. The candidate must have experience in R Computer Programming for data analysis.	• Assist the Principal Investigator and Biostatistician in carrying out data analysis-related activities. • Preparing the dataset for statistical analysis. • Exploratory data analysis and Data visualization, preparing manuscript-ready figures and tables. • **Data Management:** Manage, clean, and preprocess pooled datasets from diverse sources, ensuring data integrity and consistency. • Develop and maintain detailed documentation for data management processes, including data cleaning, merging, and variable creation. • **Data Analysis:** Conduct statistical analyses on pooled datasets using appropriate

			statistical software. Apply various statistical methods. • Ensure the application of rigorous data validation and quality control measures throughout the analysis process. • **Administrative and Documentation Support**: Support in routine administrative, reporting, and documentation-related work as assigned. The position will be posted at THSTI.
प्रोजेक्ट/Project: Follow-up study to evaluate the impact of antenatal corticosteroids on late preterm births on neurodevelopment outcomes at 33 months of age **पीआई/ PI : Dr. Nitya Wadhwa**			
15.	**परियोजना अनुसंधान वैज्ञानिक-I (मनोवैज्ञानिक) / Project Research Scientist-I (Psychologist)** एक पद/ One post Rs. 56,000/- plus HRA 35 वर्ष/ 35 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 8th December 2026** **Place of Posting : Safdarjung Hospital, Delhi**	Post-Graduate degree in Psychology/ Clinical Psychology or relevant subjects from a recognized university. **Desirable:** • Experience in clinical/ health research project. • Registered with RCI. • Computer skills including proficiency in use of Microsoft Office applications • Effective communication skills to provide timely and accurate information to participants and their caregivers.	He/ she will be responsible for: • Application, interpretation and recording of GSED assessment of infant. • Application, interpretation and recording of Bayley's scale IV of infant development • Application, interpretation and recording of HINE • Application, interpretation and recording of INCLEN Diagnostic Tool for Autism Spectrum Disorder (INDT-ASD) • Application, interpretation and recording of INCLEN Diagnostic Tool for Epilepsy (INCLEN-INDT-EPI) • Training and monitoring of Project Nurse, Field Worker in the study. • Counselling of mothers with health concerns. • Essential package of care for baby with cognitive/ social delays (counselling of parents in early intervention) • Any other work as assigned by PI. Selected candidate will be posted at Safdarjung Hospital, New Delhi

16.	**परियोजना नर्स-III / Project Nurse-III** एक पद/ One post Rs. 28,000/- plus HRA 35 वर्ष/ 35 years **वॉक-इन इंटरव्यू की तिथि/ Date of walk-in interview: 8th December 2026** **Place of Posting : Safdarjung Hospital, Delhi**	B.Sc. Nursing from a recognized university. **Desirable:** • Experience in clinical research projects/ related field. • Computer skills including proficiency in use of Microsoft Office applications • Effective communication skills to provide timely and accurate information to study participants and caregivers.	The Project Nurse-III will be responsible for: • Responsible for coordinating all activities such as enrolment, consenting, administration of tests, CRF filling and training. • Administering diagnostic ABR on children. • Perform full scale diagnostic ABR in case baby fails on rescreening. • Administering diagnostic otoscopy and Cardiff test on children. • Administering additional standard of care as indicated by investigators. • Provide speech therapy in indicated cases • Assist Psychologist, Clinical coordinator in study related work and supervise the work of Project Nurse II and field workers. • Any other work as assigned by PI. The selected candidate will be posted at Safdarjung Hospital. New Delhi.

- **क्रम संख्या 1 से 14 तक उल्लिखित पदों के लिए, उपर्युक्त निर्धारित मानदंडों को पूरा करने वाले इच्छुक उम्मीदवार, 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 the posts mentioned at S.No. 1 to 15, 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.

- **क्रम संख्या 15 एवं 16 पर उल्लिखित पद के लिए, उपर्युक्त मानदंडों को पूरा करने वाले इच्छुक उम्मीदवार, उल्लिखित तिथि पर, सुबह 9:00 बजे लिखित परीक्षा / कौशल परीक्षण / साक्षात्कार के लिए कमरा नंबर 366 सी, बाल विकास केंद्र, तीसरी मंजिल, ओपीडी बिल्डिंग, सफदरजंग अस्पताल, नई दिल्ली-110029 में आ सकते हैं।**
  For the post mentioned at S.No. 16 and 17, 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 position at Room No. 366C, Child Development Centre, Third Floor, OPD Building, Safdarjung Hospital, New Delhi-110029.

महत्वपूर्ण नोट / IMPORTANT NOTE :-

1) अभ्यर्थियों को अपना नवीनतम बायोडाटा, अपनी शैक्षणिक योग्यता एवं अनुभव के समर्थन में सभी दस्तावेजों के एक सेट की स्व-सत्यापित छायाप्रतियाँ तथा उन दस्तावेजों के मूल प्रति और सत्यापन हेतु एक वैध पहचान पत्र (ID Proof) साथ **लाना अनिवार्य** है। **2)** निर्धारित समयावधि (Time Slot) के पश्चात् आने वाले अभ्यर्थियों को चयन प्रक्रिया में सम्मिलित होने की अनुमति नहीं दी जाएगी। **3)** THSTI में लिखित परीक्षा/कौशल परीक्षा/साक्षात्कार हेतु आने वाले सभी अभ्यर्थियों के लिए **यह अनिवार्य है** कि वे अपना मोबाइल फोन एक वैध पहचान पत्र के साथ रिसेप्शन पर जमा करें। मोबाइल फोन एवं पहचान पत्र चयन प्रक्रिया पूर्ण होने के पश्चात् ही वापस किए जाएं ।

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/ Departmental 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.
f) All results/notifications will only be published on our website. Therefore, the candidates should essentially visit THSTI website, regularly.
g) All communications will only be made through email.
h) 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.
i) The no. of vacancy indicated above may change subjected to the actual requirement at the time of Written test/skill test/interview.

j) With regard to any provisions not covered in this notification, the bye laws of THSTI / Govt. of India rules / guidelines shall prevail.

k) 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"

-s/d-
Head-Administration

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