



ब्रिक-ट्रान्सलेशनल 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

RECRUITMENT NOTICE NO. : THS/RN/21/2024

Dated 26th May 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 project entitled "Inter-Institutional program for Maternal, Neonatal and Infant Sciences A Translational approach-interdisciplinary Group for Advanced Research on Birth outcomes –DBT India Initiative (GARBH-INI Phase II)"

Educational Qualification and Experience required for the post:

S. No.	Name of the Post/ No. of Post / Maximum Monthly consolidated emoluments/ Age Limit	Minimum Qualifications & Experience	Desirable Qualification & Experience/Job Responsibilities
1.	Project Manager One post	Doctoral Degree in Science or MD or MDS or equivalent degree in Health Sciences with at least three years of post-qualification	Project Management: ➤ The selected candidate will be responsible for managing a multi-project clinical research program.

	<p>Rs. 1,25,000/-</p> <p>45 years</p> <p>Date for walk-in interview- 1st June 2024</p>	<p>relevant clinical research experience</p> <p>OR</p> <p>MBBS or BDS or equivalent degree in Health Sciences with at least seven years of post-qualification relevant clinical research experience.</p> <p>Experience in working within a renowned research/academic setting, scientific writing, proficiency in basic computer- and social communication- skills (Spreadsheets, Word documents, Power point, Facebook, Twitter), the ability to develop and implement clinical and laboratory monitoring plans, experience in working with the GoI and/or industry and familiarity with the regulatory frameworks of biomedical research.</p> <p>Desirable – Prior experience in the field of Clinical research and managing projects at Clinical Research Organization or Government Institutes and publications will be given preference.</p> <p>Note: additional qualification in relevant field will be considered as equivalent years of experience</p>	<ul style="list-style-type: none"> ➤ He/she will be involved in co-ordination between the multidisciplinary partners: clinical, biology data science, etc., drafting, collating and submitting progress/financial reports in a timely manner, organizing meetings/workshops, monitoring deliverables as listed in the project, and ensuring adherence to regulatory and funding agency requirements ➤ Establishment of procedures to ensure adherence to research protocols and administrative requirements ➤ Act as a point of contact for all external and internal agencies. Coordinate the preparation and publication of research data, reports and information, ensuring that these meet legislative, contractual and ethical requirements. ➤ Work with the Investigators to ensure that the research program 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. <p>Administrative</p> <ul style="list-style-type: none"> ➤ Coordination & supervision of project related activities with all stake holders of project. ➤ Oversight for planning, preparing, and distributing materials for investigator and coordinator meetings, and for research related training. ➤ Negotiation of vendor contracts and assessment of vendor services including outsourcing of lab services & imaging services
<p>2.</p>	<p>Clinical Coordinator</p> <p>One post</p> <p>Rs. 1,21,000/-</p> <p>35 years</p> <p>Date for walk-in interview- 1st June 2024</p>	<p>MBBS from a recognised University with at least six years' experience after completing internship.</p> <p>OR</p> <p>MD/ DNB with three years' experience.</p> <p>OR</p> <p>MBBS from a recognised University and MPH with four of post-qualification years' experience.</p>	<ul style="list-style-type: none"> ➤ Leading the clinical research activities ➤ Adhering to the guidelines and procedures outlined in the project protocol. ➤ Updating SOP and CRF ➤ Conduct Interviews for hiring study staff ➤ Training of staff ➤ Monitoring and Supervision of research activities ➤ Resolution of query raised by quality management team and data management team in EDC platform.

		Desirable: 2-3 years' experience in clinical research.	<ul style="list-style-type: none"> ➤ Patient care in research setting ➤ Collaboration with investigators ➤ Verifying the documentation of the informed consent process for each study subject. ➤ Verifying that data entered on to the CRFs is consistent with patient clinical notes. ➤ Ensuring appropriate documentation in study <p>Preference will be given to candidates who are interested in enhancing their clinical research abilities by working in these research projects. There will be opportunities to enrol in 'learn while you work' short and longer term training programs during the period of their employment.</p>
3.	Head Nurse/ Senior Study Nurse One post Rs. 58,080/- 35 Years Date for walk- in interview- 3rd June 2024	Diploma in Nursing or Midwifery (GNM) Or equivalent and registered nurse or ANM with any State Nursing Council with two years of post-qualification experience in the relevant field. Desirable <ul style="list-style-type: none"> • Experience in clinical research in domain of maternal and child health • Well versed with Good clinical practise [GCP] 	<ul style="list-style-type: none"> • Determine the eligibility criteria of the participants • Take written informed consent. • Collect clinical data at enrollment and follow-up visits. • Assist doctors in clinical examination. • Assist doctors in clinical procedures relevant for the study. Involved in collection of samples • Assist doctors in collection of placental samples after delivery • Should be comfortable with electronic gadget for eg. Laptop & TABS
4.	Project Technical Officer (Field Supervisor) Two posts Rs. 38,720/- 30 years Date for walk- in interview- 1st June 2024	Graduate degree / BMLT/ relevant subjects from a recognized university with five years of post-qualification experience from a recognized institution OR Master degree in Science/MLT/relevant subjects form a recognized university. Desirable <ul style="list-style-type: none"> • Experience in clinical research in domain of maternal and child health • Good Communication skills [Patient counselling] • Experience in Infant sample collection. 	<ul style="list-style-type: none"> • Developing and executing follow-up home visits of participants • Coordinating sample collection and transfer from multiple study sites. • Developing the training module for the field procedure and planning • Superivising site side-labs preparation • Developing the format for monthly reporting of field activities. • Developing and executing follow-up home visits of participants • Coordinating sample collection and transfer from multiple study sites. • Should be comfortable with managing digital tools eg. Virtual

			<p>meeting platforms, Trello, monitoring dashboard etc.</p> <ul style="list-style-type: none"> • Should have management skills: proficient in coordination or liaising and organising meetings. • Developing the format for monthly reporting of field activities. • Collect clinical data at enrollment and follow-up visits. • Assist doctors in clinical examination. • Assist doctors in clinical procedures relevant for the study. Involved in collection of samples • Assist doctors in collection of placental samples after delivery • Timely update the daily sample collection to lab team.
<p>5.</p>	<p>Occupational Therapist</p> <p>One post</p> <p>Rs. 38,115/-</p> <p>30 years</p> <p>Date for walk-in interview- 1st June 2024</p>	<p>Graduate degree in Occupational Therapy or relevant subjects from a recognized University.</p> <p>Desirable:</p> <p>Experience in performing HINE assessments for infants between 0-2 years</p> <p>Experience in working with pediatrics age group.</p> <p>Registered with recognized council of occupational therapy and physiotherapy (COTPT)</p>	<ul style="list-style-type: none"> • The candidate will be involved in the assessment of Infants and Children in a clinical research cohort at a district hospital • Perform, (Hammersmith Infant Neurological Examination (HINE), Hammersmith Neonatal Neurological Examination (HNNE) and assess Infants and children in the cohort. • Perform electronic data collection in terms of assessment points and scores. • Provide inputs into study related materials such as clinical operations plan, SOPs CRFs, guideline and training module. • Assisting the clinical Research coordinator (CRC) and site investigator for the study related activities • The candidate should have good communication skills both Hindi and English
<p>6.</p>	<p>Technician (Clinical)</p> <p>Two posts</p> <p>Rs. 24,800/-</p> <p>50 years</p>	<p>B.Sc./ 3 years Diploma in Engineering & Technology</p> <p>Desirable:</p> <ul style="list-style-type: none"> • Experience in using and maintaining digital data collection devices • Basic knowledge of excel 	<ul style="list-style-type: none"> • Assisting the study team in data collection. • Coordination and assisting clinical team in enrolled participant and other study related activities. • Should be comfortable in visiting study participants home for data collection.

	<p>Date for walk-in interview- 2nd June 2024</p>	<ul style="list-style-type: none"> • Experience in clinical research in domain of maternal and child health 	<ul style="list-style-type: none"> • Have to assist Doctors, nurses on duty for routine patient care and study related activities. • Any other as assigned by PI/ co PI • The candidate should have good communication skills both Hindi and English • Should have a valid two wheeler license. • Should have basic knowledge of MS word and Excel , applications like RedCap. <p>The technician will be posted at any of the study sites under THSTI.</p>
7.	<p>Technician (Field)</p> <p>Four posts</p> <p>Rs. 24,800/-</p> <p>50 years</p> <p>Date for walk-in interview- 2nd June 2024</p>	<p>B.Sc./ 3 years Diploma in Engineering & Technology</p> <p>Desirable:</p> <ul style="list-style-type: none"> • Experience in using and maintaining digital data collection devices • Basic knowledge of excel • Experience in clinical research in domain of maternal and child health • Experience in performing home visit for study participants 	<ul style="list-style-type: none"> • Assisting the study team in data collection. • Coordination and assisting clinical team in enrolled participant and other study related activities. • Should be comfortable in visiting study participants home for data collection. • Have to assist Doctors, nurses on duty for routine patient care and study related activities. • Any other as assigned by PI/ co PI • The candidate should have good communication skills both Hindi and English • Should have a valid two wheeler license. • Should have basic knowledge of MS word and Excel applications like RedCap.
8.	<p>Technician (Lab)</p> <p>Four posts</p> <p>Rs. 24,800/-</p> <p>50 years</p> <p>Date for walk-in interview- 3rd June 2024</p>	<p>B.Sc./3 years Diploma in Engineering & Technology.</p> <p>Desirable:</p> <p>Preferably Graduate degree in science with two years relevant experience</p> <p>Well versed with ISO 9001:2015, GCLP and GLP</p>	<ul style="list-style-type: none"> • Liaising with clinical research staff for the requirement of sample collection kits according to the daily requirement at different clinical sites and inventory management. • To regularly assist in collection, processing, quantification and storage of clinical samples. • Assist in barcoding and retrieval of stored samples. • Entering of data for all the samples received, processed, stored and retrieved along with sample

			<p>associated data on digital platforms.</p> <ul style="list-style-type: none"> • Should have basic knowledge of MS word and Excel • Should have experience on molecular biology techniques
9.	<p>Field Worker/ Telecouncillor</p> <p>Four posts</p> <p>Rs. 21,780/-</p> <p>50 years</p> <p>Date for walk-in interview- 2nd June 2024</p>	<p>Graduate degree in any discipline from a recognized university.</p> <p>Desirable:</p> <ul style="list-style-type: none"> • Experience in clinical research in domain of maternal and child health • Experience in performing tele counselling and scheduling of research study participants 	<ul style="list-style-type: none"> ➤ Providing counselling face to face, over the telephone, manage regular follow up calls of study Participants) ➤ Providing counselling to pregnant ladies at antenatal clinic at district hospital ➤ Require to follow up participants over phone for their regular scheduled visit to the hospital. ➤ Working with individuals, or with team, maintaining records. ➤ Listening to participants concerns, empathising with them, and helping them to see things more clearly or in a different way ➤ Field workers may have to visit participant home for their scheduled / unscheduled follow ups. ➤ Field workers may have to collect samples from tertiary hospital, district hospital, round the clock. ➤ Field workers may have to assist Doctors, nurses on duty for routine patient care and study related activities. ➤ The Field worker should have a valid two wheeler license. ➤ Should be comfortable in visiting study participants home for data collection. ➤ Knowledge of Hindi, English and local language
10.	<p>Multi-Tasking Staff</p> <p>Four posts</p> <p>Rs. 19,118/-</p> <p>25 years</p> <p>Date for walk-in interview- 2nd June 2024</p>	<p>Standard 10th with valid driving licence.</p> <p>Desirable:</p> <ul style="list-style-type: none"> • Experience in clinical research in domain of maternal and child health • Two-wheeler with valid registration certificate 	<ul style="list-style-type: none"> ➤ Transport samples from and reports ➤ Physical Tasks ➤ Planning and Executing Routes ➤ Managing Unforeseen Circumstances ➤ Carrying supplies to and from clinical sites ➤ Assisting the study team in data collection

<p>11.</p>	<p>Senior Project Associate</p> <p>One post</p> <p>Rs. 52,080/-</p> <p>40 years</p> <p>Date for walk-in interview- 3rd June 2024</p>	<p>Master's Degree in Life Sciences from a recognized University or equivalent with four years of post-qualification experience in clinical research management in a Science and Technology Organization and Scientific activities and services.</p> <p>OR</p> <p>Doctoral Degree in Life Sciences/Pharma or MS or MD from a recognized University or equivalent.</p>	<ul style="list-style-type: none"> • Mentioned position is expected to facilitate coordination of the multi partner, multi-institution, consortia projects supported by the dept. in partnership. • The candidate will assist the project manager & Senior management to liaison between the investigators of all the institute and the study site. • Should have training, understanding and knowledge in broader areas of life science/Biotechnology. • Should be comfortable with managing digital tools eg. Virtual meeting platforms, Trello, monitoring dashboard etc. • Keep track of project activities and manage consolidation of scheduled updates on objectives and deliverables. • Note drafting, budgeting, responses to the financial queries and preparation of Section order. • Preparation of administrative and scientific reports; summarize the information. • Facilitate communication among the consortium and with the monitoring cum Expert committee. • Excellent time management skills and ability to learn quickly and efficiently. • Create online module for monitoring and coordination activities. • Handle the documentation of ethics committee (submission, notification, approval etc.) • Perform ERP activities (process indent, tender, bill entry) • Stenographic/secretarial work of senior officers. • Should have management skills: proficient in coordination or liaising and organising meeting. • Should be able to handle office correspondence in an efficient manner • Maintenance of records, files, appointments, liaison work, liaison with administration section. • Maintenance of performance records of staff and handling confidential documents.
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<p>12.</p>	<p>Data Manager/ Project Scientist-III</p> <p>One post</p> <p>Rs. 1,01,556/-</p> <p>45 years</p> <p>Date for walk-in interview- 3rd June 2024</p>	<p>Essential:</p> <p>Post graduate degree in Computer Application/ Computer Science/ Data Science from a recognized University with at least two years of post-qualification work experience in clinical data management.</p> <p>OR</p> <p>Graduate degree in Computer Science/ Computer Application from a recognized University with at least five years of post qualification work experience in clinical data management.</p> <p>OR</p> <p>Graduate degree in any discipline with computer diploma from a recognized Institute/University with at least seven years of post qualification work experience in clinical data management.</p> <p>Desirable:</p> <p>Experience in Clinical Data Management, Data base Administration and Software</p>	<p>Data Manager will be responsible for taking lead in data management in trial, timely delivery of key tasks, while maintaining high quality standards. Mentoring and development of the data management team is a key outcome area for this role. The Data Manager will serve as a point of contact for the sponsor. He/ She will be responsible for:</p> <ul style="list-style-type: none"> • Data management in coordination with the site team. • Developing and implementing data management standards and procedures; including data protection, data security and data backup plan • Create, Review and finalize the data management plan and working practice documents • Develop the edit checks document. • Overall data management, query management, data cleaning. • Timely report generation, to track study progress, identify triggers of non-compliance • Escalating triggers on variables that are critical to quality. • Develop automations to minimize manual errors and decrease turnaround time <p>The Data Manager will be expected to develop a Data Management Plan (DMP), Standard Operating Procedures (SPOs) and working plan, contribute to development of edit checks for the study or any new study as assigned by PI.</p>
<p>13.</p>	<p>Computer Programmer Grade B</p> <p>One post</p> <p>Rs. 39,325/-</p> <p>30 Years</p>	<p>Master's degree in Computer Application/Information Technology/ Computer Science from a recognized institution/University Institute</p> <p>OR</p> <p>B.E./B.Tech in Computer Engineering/Computer Science/ Computer Technology/Information Technology from a recognized institution/university with two years post qualification experience in relevant areas of programming or information</p>	<ul style="list-style-type: none"> • To perform basic programming for developing quality checks in the clinical data management system • Write a program for automation of query management • Write a program to fetch reports for the various multidisciplinary teams like the clinical research team, biorepository team, etc. and coordinate and work with clinical research team. • Assist Data Manager to develop Case Recording form and to coordinate

	<p>Date for walk-in interview- 3rd June 2024</p>	<p>system in Government, autonomous, PSU, etc., recognized organisations. OR Graduate degree in Computer Science/Information Technology /Computer Application / any discipline from a recognized University with at-least five years of post-qualification work experience in clinical data management</p>	<p>and work with Clinical Management team</p>
<p>14.</p>	<p>Data Entry Operator Grade C</p> <p>Two posts</p> <p>Rs. 37,510/-</p> <p>30 years</p> <p>Date for walk-in interview- 3rd June 2024</p>	<p>Bachelor's degree in Science/Computer Science/IT from a recognized university or institution</p> <p>Skills/Desirable:</p> <ul style="list-style-type: none"> • Experience in clinical data management • Basic computer skills • Good interpersonal skills • Good written and spoken English 	<ul style="list-style-type: none"> ➤ Performing query management as per protocol requirement for electronic data capture system ➤ Data cleaning ➤ Assist data manager for report generation, to track study progress, identify triggers of non-compliance ➤ Receiving CRFs from clinical operations team for paper CRFs. ➤ Transcribe the clinical data from the case recording forms into the database. ➤ Feed the biorepository data into the common database. ➤ Maintain accountability of received CRF pages. ➤ Performing accurate data entry into the database
<p>15.</p>	<p>Senior Technical Assistant</p> <p>One post</p> <p>Rs. 38,720/-</p> <p>30 years</p> <p>Date for walk-in interview- 3rd June 2024</p>	<p>B.Sc in MLT or equivalent from recognized University with five years of post-qualification experience in the relevant field.</p> <p>Desirable Experience: Well versed with ISO 9001:2015, GCLP and GLP</p>	<ul style="list-style-type: none"> ➤ Familiarity of working as a team in cohort studies at a hospital setting ➤ Experience of clinical sample collection, processing and preparing of samples for state-of-art high throughput multi omic platforms. ➤ Well versed with using digital technologies for barcode generation, data capture for processes related to sample collection, processing and storage. ➤ Knowledge on quality control and experience of maintaining large data sheets on excel ➤ Should have basic knowledge of MS word and Excel ➤ Should have experience on molecular assays <p><i>Selected candidate may be posted at THSTI or clinical study site</i></p>

<p>16.</p>	<p>Project Scientist-I</p> <p>One post</p> <p>Rs. 69,440/-</p> <p>35 years</p> <p>Date for walk-in interview- 3rd June 2024</p>	<p>PhD in any branch of Life Sciences from a recognized University.</p> <p>At least one publication as first author in a scientific journal.</p>	<p>Knowledge of online database tools for analysing large omics data for interpretation and pathway analysis. Candidate should have competency of working on miRNA and ncRNAs and knowledge of mir Databases for target gene analysis. Experience in conducting cell culture, molecular biology assays, data interpretation and analysis along with report writing.</p>
<p>17.</p>	<p>Project Associate-II</p> <p>One post</p> <p>i) Rs. 35,000/- +HRA Scholars who are selected through (a) National Eligibility Tests – CSIR – UGC NET including lectureship or GATE or (b) A selection process through National level examinations conducted by Central Department and their agencies and institutions)</p> <p>ii) Rs.28,000/- + HRA for others who do not fall under (i) above</p> <p>35 years</p> <p>Date for walk-in interview- 1st June 2024</p>	<p>Master's degree in Life Sciences from a recognized University with minimum two years of post-qualification research experience.</p>	<ul style="list-style-type: none"> • Research experience in molecular biology/microbiology and biochemistry is essential.

<p>18.</p>	<p>Project Associate-II</p> <p>One post</p> <p>i) Rs. 35,000/- +HRA Scholars who are selected through (a) National Eligibility Tests – CSIR – UGC NET including lectureship or GATE or (b) A selection process through National level examinations conducted by Central Department and their agencies and institutions)</p> <p>ii) Rs.28,000/- +HRA for others who do not fall under (i) above</p> <p>35 Years</p> <p>Date for walk-in interview- 3rd June 2024</p>	<p>Master’s degree in Life Sciences from a recognized University with minimum two years of post-qualification research experience.</p> <p>Desirable Qualification/ Experience</p> <p>Research experience in molecular biology and biochemistry is essential.</p>	<ul style="list-style-type: none"> • Candidates are expected to be well-trained in managing and working in research facility using human clinical samples. • Prior experience in microscopy, molecular biology techniques and working with model organisms would be preferred • Research work would involve cell culture (primary and cell lines) biochemical methods such as western blotting, ELISA, molecular methods like cloning and RT-PCR
<p>19.</p>	<p>Staff Nurse</p> <p>Fifteen posts</p> <p>Rs. 38,115/-</p> <p>30 years</p> <p>Date for walk-in interview- 2nd June 2024</p>	<p>Diploma in Nursing or Midwifery (GNM) Or equivalent and registered nurse or ANM with any State Nursing Council.</p> <p>Desirable</p> <ul style="list-style-type: none"> • Experience in clinical research in maternal and child health domain • Experience in performing anthropometry for mother or /and child • Well versed with Good clinical practise [GCP] 	<ul style="list-style-type: none"> • Determine the eligibility criteria of the participants • Take written informed consent. • Collect clinical data at enrollment and follow-up visits. • Assist doctors in clinical examination. • Assist doctors in clinical procedures relevant for the study. Involved in collection of samples • Assist doctors in collection of placental samples after delivery <p>Should be comfortable with electronic gadget for eg. Laptop & TABS</p> <ul style="list-style-type: none"> • Specific position will be utilised for performing neurodevelopment assessments among children 0-2

			years including assessments for hearing and vision assessment
Interested candidates fulfilling the criteria as mentioned above may walk-in for written test/skill test/interview at THSTI, NCR Biotech Science Cluster, 3rdMilestone, Faridabad-Gurugram Expressway, Faridabad - 121001 on the dates as mentioned against each position			

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. 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 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.

“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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