

(An Autonomous Institute of the Department of Biotechnology, Govt. of India)

NCR Biotech Science Cluster, 3rd Milestone, Faridabad – Gurugram Expressway, P.O. Box No. 04, Faridabad - 121001

Recruitment notice no.: THS-C/RN/13/2023

Dated: 19th July 2023

- Translational Health Science and Technology Institute (THSTI) is an autonomous Institute of the Department of Biotechnology, Ministry of Science and 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 conductinnovative translational research and to develop research collaborations across disciplines and professions to translate concepts into products to improve human health.
- 2. THSTI has built several inter-institutional collaborations and connectivity with industrysupported by well-trained teams of research and laboratory staff. This foundation has helpedpursuit of thematic research programmes which can be broadly categorized as, (a) Infectiousdiseases and Immunology (b) Maternal and Child Health, (c) Non-communicable disease (d) Multidisciplinary clinical and translational research. These will be strengthened by four corefacilities viz. Small Animal Facility, Data Management Centre, Biorepository and Bioassay Laboratory that will serve not only the research programmes of THSTI, but also the NationalCapital Region Biotech Science Cluster and other academic and industrial partners.
- 3. This recruitment is to fill up the vacancies for project positions at Clinical Development Services Agency (CDSA) center. CDSA is a niche center of THSTI established to facilitate development of affordable healthcare products for public health diseases. It is the only public Centre in the country created with a mandate to support and nurture cost-effective, high quality, not-for-profit technology-based preclinical and clinical product development of an eco-system for training and learning and work with public sector institutions, and small and medium enterprises (SME) to translate innovative technologies into medical products for public good.

The main objectives of CDSA are:

- a) As an academic Clinical Research Unit, to undertake & provide end -to- end clinical study support for investigators and SMEs in study planning, set up, conduct: project management, monitoring, data management, safety reporting, analysis and report writing
- b) Build research capacity and capability through high quality training in the area of clinical development/trials and regulation
- c) Support and strengthen clinical research environment in the country
- d) Regulatory science and policy support: provide tools and approaches to support researchers, regulators, health policy makers & industry

Applications are invited from eligible candidates to fill up the following positions:

1 Name of the post (No. of post)	Program Officer, THSTI-WHO Program (01 post)
Name of the project	Technical support for building capacity of clinical trials in India (Phase 1) [WHO program (2023/1343937-2; under Dr. Sucheta Banerjee Kurundkar]
Emoluments	INR 66,000 (Consolidated) monthly
Age	Up to 40 years
Employment	Contractual
Duration	12 months
Location	CDSA, THSTI, NCR, Biotech Science Cluster, Faridabad
Minimum Educational Qualification and Experience	 Master's degree in Science/Pharma from a recognized university OR Bachelor's degree in Medicine/Dentistry Minimum 5 years' experience at a mid-level in managing programme for Clinical/healthcare or pharmacy area Demonstrated working proficiency in managing a LMS based program
Desirable qualifications & work experience	 Higher qualifications in Science/Pharmacy/Dentistry/ Medicine Knowledge of core area – Clinical trial Experience in training domain Experience of working with Clinical Trials Network (CTN) for capacity building Experience of working with various digital technologies used in LMS based self-paced online courses Knowledge of recording lectures, formatting, IT support, beta testing, etc. Coordination with various faculty in the development of an online course
Professional skills	 (self-paced) Sound technical knowledge of working with Learning Management System(LMS), ability to verify the validated LMS Sound technical knowledge on working with Mobile apps (android & iOS) Experience in possessing an interdisciplinary approach to course developmenta Basic knowledge of clinical trials Excellent management, interpersonal, networking skills Excellent communication skills, both verbal & writing Proficient in computers and other IT skills Ability to prepare concept notes, course curriculum & policy documents, technical reports, budgeting, and forge successful collaborations
Job Profile	 Day-to-day management of this project which includes but is not limited to development as well as coordination. Meetings and discussions on course development Design and development of presentation template, course-related guidelines, and various checklists. Identifying the clinical trial sites from the established clinical trials network already created, and supported by DBT (BIRAC-CTN) & ICMR (INTENT)

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	•	Develop self- assessment tool based on a gap analysis with the help of experts
	•	Discuss with domain experts to evaluate the training needs.
	•	Knowledge of Good Clinical Practice, Current ethical requirements,
		Current regulatory requirements, Pharmacy setup and IMP handling,
		Quality management.
	•	Conduct face-to-face or online training programs with selected clinical
		trial sites (optional, if needed)
	•	Support Course AdvisoryGroup (CAG)
	•	Micro-planning, and management per topic with each resource person
		and CAG member (assigned per topic)
	•	Maintaining documentation and records – as per the requirements of the course including any changes needed from time to time
	•	Coordination of any changes or enhancements in the course
		developmentand drafting of necessary documents
	•	Creating storylines and case studies for animation-related tasks.
		Workingwith IT to get the course-related technical animations
	•	Overseeing and drafting notes and reports, MOU, related to the course
		development
	•	Contribute as a Course Secretariat and represent THSTI in THSTI-WHO e-
		learning course developments and capacity building of clinical trial centre
	•	Create awareness about the course to be launched on LMS through
		thewebsites, social platforms, and other outreach avenues.
	•	Ensure that the course is being developed and run-in accordance with thegeneral partnering organizations guidelines.
	•	Meetings and continuous follow-ups with animation, 3-d graphics
		related tasks
	•	Deal with any problem identified with respect to the course
		development with resource persons.
	•	Support the quality assurance of other courses within the team by
		providing constructive feedback on course materials and assessments in
		development.
	•	Monitor the progress of the course according to timelines
	•	Where appropriate, take on program development work to support
		the achievement of the team's aim.
$\mathbf{\lambda}$	Interested candidates fulfilling	g the criteria as mentioned above may walk-in for written test/skill
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Milestone, Faridabad-Gurugram Expressway, Faridabad – 121001.
 Note - The candidate must report by 01:30 PM to be interviewed otherwise the candidate will not be interviewed by the selection committee.

test/interview on 31st July 2023 @02:30 PM at THSTI, NCR Biotech Science Cluster, 3rd

GENERAL TERMS & CONDITIONS: -

- a) This is 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 lowerpost / 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 Exservicemen up to the extent of service rendered in defense forces (Army, Navy & Air force) plus
- f) All results will be published on our website and all future communications will be only through email.
- g) In case a large number of applications are received, screening will be done to limit the number of candidates to those possessing higher/relevant qualification and experience.
- h) With regard to any provisions not covered in this notification, the bye laws of THSTI / Govt. of India rules / guidelines shall prevail.
- i) Canvassing in any form will be a disqualification.
- j) You are requested to bring 2 passport size photograph & one set of photocopy of your education/qualification certificate/documents along with the originals at the time of interview.

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

3 years provided they have put in a minimum of 6 months attested service.

(M.V. Santo) Head-Administration