

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

## ROLLING RECRUITMENT NOTICE NO. : THS/RN/02/2019/04/01

- a) 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 conduct innovative translational research and to develop research collaborations across disciplines and professions to translate concepts into tangible products to improve human health.
- b) This recruitment is to fill up the vacancies of THSTI under a project of PBC. PBC conducts hypothesis driven research on the biological basis of childhood health and diseases. The knowledge generated will be incorporated in THSTI institutional networks in developing diagnostic and therapeutic modalities. The interdisciplinary effort will need to knit together expertise from the fields of paediatrics, infectious disease, microbiology, immunology, cell and molecular biology, systems biology, imaging studies, clinical trials, biostatistics and epidemiology, among others.

This recruitment is to fill up the posts of Study Nurse of PBC:

Project	Name of the Project	
Code		
01	Inter Institutional program on maternal, neonatal and infant sciences- A Translational approach to studying Pre-Term Birth	
02	Zinc as an adjunct for the treatment of very severe disease in infant younger than 2 months	

c) Following are the details of vacancies under the projects of PBC:

S. No.	Name of the Post/ No. of Post / Maximum monthly consolidated emoluments/ Age Limit (Type of position)/Project Code	Minimum Qualification and experience	Job Description
1	Study Nurse	XII Standard and Diploma in Nursing & Midwifery ( 3 years course) plus	Screening of pregnant women for eligibility; enrolment and
	Two posts	Registration as "A" Grade Nurse	assessment of pregnant
	(likely to increase)	OR	women/newborn; obtaining

		BSc (Nursing)	informed consent from the
	Upto Rs. 25,000/-	OR	pregnant women; clinical data
		Nursing "A" Certificate with 3 years'	collection and sample collection
	30 years	experience in hospital	from the pregnant women/infant;
		OR	cord and peripheral blood
		Nursing Assistant Class III & above from	collection; triage an IMNCI care of
	Project Code <b>01</b>	the Armed Forces.	sick infants; maintaining
		<i>Desirable:</i> 3 years' working experience in Obstetrics or Midwifery or Dept of	documentation at site.
		Pediatrics/ Neonatology OR Obstetrics	
		OR Midwifery	
2	Study Nurse	XII Standard and Diploma in Nursing &	The study nurse will be
		Midwifery ( 3 years course) plus	responsible for:
	Two posts	Registration as "A" Grade Nurse	i. Taking written informed
	(likely to increase)	OR	consent;
		BSc (Nursing)	ii. Screening sick infants who
	Upto Rs. 27,000/-	OR	come to the emergency
		Nursing "A" Certificate with 3 years'	rooms of the hospital;
	30 years	experience in hospital	evaluating eligibility criteria
			and enrolling the infants;
		Nursing Assistant Class III & above from	iii. Administering the
	Project Code <b>02</b>	the Armed Forces.	intervention to the enrolled infant as per protocol;
		<b>Desirable:</b> 3 years' working experience in	iv. Collecting data on all the
		Obstetrics or Midwifery or Dept of	relevant clinical
		Pediatrics/ Neonatology OR Obstetrics	examination;
		OR Midwifery	v. Completing the electronic
			and paper case report
			forms(CRF);
			vi. Collecting bio specimens for
			the study at the pre-specified
			time points;
			vii. Scheduling and collecting
			data on the follow up visits
			date of enrolled infant

The following are some other projects under PBC.

- > Paediatric Renal Biology program research on Nephratic syndrome
- > Role of Vitamin D signalling in regulating muscle mass of infant (IYBA Fellowship 2015)
- > Preterm Birth Prediction and Gestational Age Assessment at Birth
- Validation of a metabolite panel for postnatal assessment of gestational age on cord blood and neonate heel dried blood spot in low and middle-income resource settings in India
- Inter institutional program on maternal and infant sciences: A translational approach to studying pre term birth.
- Understanding the distinct developmental and functional properties of the neonatal immune system and their clinical consequences in the neonatal period.

- Creation of a Biorepository and Imaging Data Bank for Accelerating Evidence Generation to facilitate children to thrive
- > Paediatric Renal Biology program research on Nephratic syndrome
- > Profiling of placental physiologic signature during pregnancy in maternal liquid biopsies (utmb)

The vacancies of similar nature are likely to arise periodically in various projects, these vacancies will be notified on THSTI website.

(d) Interested candidates fulfilling the criteria as mentioned in paragraph (c), may walk-in for written test/skill test/ interview as per the schedule mentioned below:

S.No.	Name of the post	Date for walk-in-written test/skill test/ interview	Registration time and Venue
1	Study Nurse	16 April 2019	09.30 am - 10.30 am THSTI, NCR Biotech Science Cluster, 3rd 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:**

- 1. These are short term positions and extension will be granted subject to satisfactory performance of the incumbents. Those appointed to these positions will not have any claim for regularization of their employment.
- 2. All educational, professional and technical qualification should be from a recognized Board/University.
- 3. The experience requirement specified shall be experience acquired after obtaining the minimum educational qualifications required for the post.
- 4. Persons working in Govt. / PSUs / autonomous bodies should apply through proper channel or produce a relevant 'No Objection Certificate' at the time of Interview/ written test/ skill test.
- 5. Age and other relaxations for direct recruits and departmental candidates: 1. By 5 years for candidates belonging to SC/ST communities. 2. By 3 years for candidates belonging to OBC communities. 3. For Persons with Disabilities (PwD) falling under the following categories (i) UR - 10 years, ii) OBC - 13 years (iii) SC/ST - 15 years 4. For Ex-servicemen up to 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. 5. Relaxation of 5 years will also be permissible to those who had ordinarily been domiciled in the Kashmir division of the State of Jammu and Kashmir during the period from 01/01/1980 to 31 /12/1989 subject to production of relevant certificate from concerned authority.

6. Age is relaxable for Government servants up to 5 years in accordance with the instructions or orders issued by the Central Government, from time to time.

- 6. There is no upper age limit for the Institute employees who are treated as departmental candidates.
- 7. Number of positions may vary depending upon the requirement at the time of interview/skill test/ written test.
- 8. Outstation SC/ST/ PwD candidates called for the interview/skill test/ interview will be paid to & fro second class railway fare, as per Govt. of India rules on production of the proof of the same.
- 9. Positions will be initially based either in the THSTI's laboratories at Faridabad or at the clinical sites in Gurgaon/ New Delhi.
- 10. All results will be published on our website and all communications will be only through email.
- 11. Canvassing in any form will be a disqualification.