

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY), INTERACTIVE
RESEARCH SCHOOL FOR HEALTH AFFAIRS (IRSHA), PUNE -43

Advertisement for the following posts on the Research Project
Funded by 'ICMR'

Applications are invited for following posts (attached) in the research project funded by Indian Council of Medical Research (ICMR), Govt. of India, "**India Child Growth Standards Research Initiative: A Prospective Cohort Study to Develop Growth and Development Standards in 0 to 24 months Indian Children**" at Interactive Research School for Health Affairs (IRSHA), Bharati Vidyapeeth (Deemed to be University), Pune.

Name of the Project: India Child Growth Standards Research Initiative: A Prospective Cohort Study to Develop Growth and Development Standards in 0 to 24 months Indian Children.

Sponsoring Agency: Indian Council of Medical Research (ICMR), Government of India, New Delhi

Duration of the Project: 3.6 years (42 months), Appointment will be done on yearly basis

Age relaxation is admissible to SC/ST and other reserved categories as per central government rules issued time to time. Concessions will be admissible for candidates with experience in Biomedical Research and skilled persons.

Interested candidates are requested to submit their resume to director.irsha@bharatividyaapeeth.edu by 26th Jan 2025



Dr. A.C. Mishra,
Director,
Interactive Research School for Health Affairs (IRSHA),
Bharati Vidyapeeth (Deemed to be University), Pune
Tel: (020) 24366920



Director

Bharati Vidyapeeth

(Deemed to be University)

Interactive Research School for Health Affairs (IRSHA)
Pune-Satara Road, Pune - 411 043.

Details about Posts

Posts	No of Posts	Essential Qualifications	Desirable Qualifications	Age Limit	Salary p.m.
Project Research Scientist III (Medical)	1	MBBS + post graduate degree in Community Medicine/ Pediatrics/ ObGy/ Physiology/ Biochemistry or related disciplines including integrated PhD degrees with 3 years' experience or MPH/ Ph.D	Experience in conducting community-based research projects, publication in indexed journals, proficiency in statistical analysis, and research methodology.	45	93000 + 30% HRA (Rs. 120900/-)
Project Research Scientist I (Non-Medical)	2	1. First class post graduate degree in Life Sciences, Nutrition, Biochemistry, Public Health, or related disciplines, including integrated PG degrees 2. Second class postgraduate degrees including integrated PG degrees with Ph.D	Experience in data collection, management, and field supervision in community health/nutrition projects. Knowledge of statistical software is an advantage.	35	56000 + 30% HRA (Rs. 72800/-)
Project Technical Support III (Social Workers)	3	Three years graduate in relevant subject/ field + three years' experience or PG in relevant subject/ field	Previous experience in enrollment and tracking of the subjects. Also good communication skill to interact with subjects	35	28000 + 30% HRA (Rs. 36400/-)
Project Technical Support III (Nutritionist)	4	Three years graduate in Nutrition, Dietetics, Home Science, or Public Health Nutrition from a recognized university + three years' experience or PG in relevant subject/ field	Postgraduate degree in Nutrition/Public Health Nutrition and experience in nutritional counseling or field-based research.	35	28000 + 30% HRA (Rs. 36400/-)
Project Technical Support III (Lactation counsellors)	1	Three years graduate in Nursing (B.Sc Nursing) or related fields + three years' experience or PG in relevant subject/ field	Previous experience in breastfeeding counseling, community health programs, or maternal and child health interventions.	35	28000 + 30% HRA (Rs. 36400/-)
Project Technical Support II (for anthropometry) *	6	12th in science + diploma (MLT/DMLT)+ 5 years' experience in relevant subject/ field Diploma/ Degree in	Experience in conducting anthropometric assessments, including height, weight, and body composition measurements, using standard tools.	30	20000 + 30% HRA (Rs. 26000/-)

		Nutrition, Anthropology, Public Health, or related fields.			
Project Research Scientist I (Non-Medical- Data science)	2	<p>1. First class post graduate degree Statistics, Biostatistics, Computer Science, Data Science, Bioinformatics or Life Science, Epidemiology, including integrated PG degrees</p> <p>2. Second class postgraduate degrees including integrated PG degrees with Ph.D</p>	Proficiency in statistical tools/software (SPSS, STATA, R), database management systems, and previous experience in managing large-scale research datasets.	35	56000 + 30% HRA (Rs. 72800/-)

***This post will be initially for the period of 9 months.**