



Department of Health Research
Ministry of Health and Family Welfare
Government of India



Ref. No. MCS/Admin/2022-23/ 1898 Dated: 25/01/2023

Advertisement for the post of Project Associate- I in Department of Health Research, Indian Council of Medical Research, Government of India, Sponsored Project Entitled: "ASSESSMENT OF DISEASE BURDEN IN THE ARSENIC AND PESTICIDE EXPOSED POPULATION IN THE GANGETIC PLAINS OF BIHAR" Project Number: 2022-1359.

Project Brief: The project work is focused on extensive field work in the arsenic exposed population of Bihar where the disease burden is very high especially, 14 districts along the river Ganga. The study also includes the toxicological and epidemiological evaluation of the human subjects in the arsenic exposed area.

Tenure of Project: 03 Years

Number of Post: Project Associate -I (02)

Essential Qualification: Master's Degree (Life sciences/ Biotechnology/ Zoology/ Environmental Sciences/ Biochemistry and other allied subjects)

Desired Qualifications: The candidate should also have field work and lab experience on Human studies and Molecular Biology Techniques.

Application for aforementioned posts, a CV along with relevant marksheets (10th to Masters) attached should reach to Mahavir Cancer Sansthan by Post on the following Address – The Director, Mahavir Cancer Sansthan and Research Centre, Phulwarisharif, Patna -801505, Bihar. Last date for application to reach MCSRC is 15th February 2023.

Project Assistant Fellowship Amount:

INR 36,580/- per month (with HRA)

Principal Investigator: Dr. Arun Kumar (Scientist-I), Research Centre, MCSRC

Co- Principal Investigator & H.O.D: Professor Ashok Kumar Ghosh, Research Centre, MCSRC

Blayul 25/1/23
(Dr. Biswajit Sanyal)
Director (Admin)
Mahavir Cancer Sansthan

Dr. BISWAJIT SANYAL
DIRECTOR (Admin.)
Mahavir Cancer Sansthan & R. C.
Phulwarisharif, Patna-801505

Ashok Ghosh
25/01/23



東京大学
THE UNIVERSITY OF TOKYO



東京大学大学院
新領域創成科学研究科
GRADUATE SCHOOL OF FRONTIER SCIENCES
THE UNIVERSITY OF TOKYO



MAHAVIR
CANCER SANSTHAN

Ref. No. MCS/Admin/2022-23/ 1889 Dated: 25/01/2023

Advertisement for the post of Project Assistant in Indo – Japan International Project University of Tokyo Sponsored Project Entitled: “ANALYSIS OF THE RELATIONSHIP BETWEEN GALLBLADDER CANCER, ARSENIC INTAKE, AND LIVING-ENVIRONMENTAL FACTORS — A CASE IN BIHAR, INDIA” Project Number: 22H03348.

Project Brief: The project work is focused on extensive field work in the arsenic exposed population of Bihar where the Gall bladder cancer incidences are very high and lab work as well. The work is focused to know the Etiology of Gall bladder cancer incidences in Bihar with Epidemiological study of the Gall bladder Cancer patients.

Tenure of Project: 2.3 Years

Number of Post: Project Assistant (01)

Essential Qualification: Master's Degree (Life sciences/ Biotechnology/ Zoology/ Environmental Sciences/ Biochemistry and other allied subjects)

Desired Qualifications: The candidate should also have lab experience on Human studies and Molecular Biology Techniques.

Application for aforementioned post, a CV along with relevant marksheets (10th to Masters) attached should reach to Mahavir Cancer Sansthan by Post on the following Address – The Director, Mahavir Cancer Sansthan and Research Centre, Phulwarisharif, Patna -801505, Bihar. Last date for application to reach MCSRC is 15th February 2023.

Project Assistant Fellowship Amount:

INR 25,000/- per month (Consolidated)

Principal Investigator: Dr. Arun Kumar (Scientist-I), Research Centre, MCSRC

Co- Principal Investigator & H.O.D: Professor Ashok Kumar Ghosh, Research Centre, MCSRC

Biswajit 25/1/23
(Dr. Biswajit Sanyal)
Director (Admin)
Mahavir Cancer Sansthan

Dr. BISWAJIT SANYAL
DIRECTOR (Admin.)
Mahavir Cancer Sansthan & R. C.
Phulwarisharif, Patna-801505

Ashok Ghosh
25/01/23