

# INSTITUTE OF CYTOLOGY & PREVENTIVE ONCOLOGY (ICMR)

**Maulana Azad Medical College Campus  
New Delhi 110 002**

Applications are invited from Indian Nationals for the following temporary positions as indicated against each research project under Dr B. C. Das.

| Position   | No. | Name of the Project   | Funding Agency | Duration |
|--|-----|---|----------------|----------|
| JRF/SRF  | One | Transcriptional control of Human Papilloma Virus oncogene expression in cervical cancer cells | DBT            | 3 years  |
| JRF/SRF  | One | Development of DNA diagnostics for early detection of cervical cancer                         | DBT            | 3 years  |
| Res. Assistant   | One | Development of DNA diagnostics for early detection of cervical cancer                         | DBT            | 3 years  |
| Res. Associate   | One | Molecular markers for the detection and progression of cervical cancer                        | DBT            | 3 years  |
| JRF/SRF  | One | Study of BRCA-1 and BRCA-2 gene expression in human breast cancer cells                       | DST            | 3 years  |
| Public Health Nurse-cum-Research Assistant-cum-Social worker (Only for women candidates) | One | Study of BRCA-1 and BRCA-2 gene expression in human breast cancer cells                       | DST            | 3 years  |

**Candidates having keen interest and aptitude for molecular and clinical cancer research should only apply. Only one application should be submitted for JRF/SRF and it will be considered for all projects. Selected candidates have to work at the Institute's new campus at I-7, Sector-39, Noida 201 301.**

**For JRF:** Fresh first class M.Sc. in Life Sciences with specialization in Molecular Genetics, Biochemistry, Biotechnology, Microbiology or related subjects. Candidates must clear NET-LS/GATE/ICMR-JRF and those having exposure to Molecular Biology with knowledge in computation will get preference. Fellowship amount will be as per rules.

**For SRF:** A minimum of two years research experience in Molecular Biology of Cancer/Molecular Virology/Microbiology/Genomics and good knowledge in computer will be required. Fellowship amount will be as per rules.

**For Research Associate:** Ph.D. in Molecular Biology of Cancer/Biochemistry/Genetics/Biotechnology with experience in Molecular Biology of HPV/Virology, Genomics/Proteomics. Monthly Fellowship will be Rs 11,000 plus HRA.

**For Research Assistant:** M.Sc. (preferably in first class) in Life Sciences, Microbiology, Biotechnology with research experience in Genetics, Molecular Biology, Virology. Preference will be given to candidates having working knowledge of computer/IT. Age: Below 28 years. Monthly salary: Rs 6000 consolidated.

**For Public Health Nurse-cum-Research Assistant-cum-Social Worker:** B.Sc. (Hons) Nursing (after H.Sc. or 10 + 2) registered by a Registered Council. Preference will be given to candidates having working knowledge of computer/IT. Age: Below 28 years. Monthly salary: Rs 6975 consolidated.

Since it is not possible to call all the eligible candidates for interview/personal discussion, the applicants will be short-listed for this purpose. The decision of the ICPO will be final.

The envelope containing application must be superscribed in bold letters as "**Application for the post of .....**"

Application should reach **Dr B. C. Das, Principal Investigator & Chief, Division of Molecular Oncology, Institute of Cytology and Preventive Oncology (ICMR), Maulana Azad Medical College Campus, New Delhi 110 002**, within 25 days of publication of this advertisement. No application through E-mail will be entertained.