


**Re-Advertisement** (date 01-02-2022)  
**Recruitment of Senior Research Fellow**  
Project Reference No: (R&D/SA/ICMR/BME/21-22/02/285)

Applications are invited from the Indian Nationals for the Senior Research Fellow position in the research project titled "Early stage detection of non-small cell lung cancer by developing aptamer-graphene microarray" sponsored by ICMR, Govt of India, New Delhi.

Name of the position : Senior Research Fellow  
Number of position : 01  
Duration of position : one year  
Emoluments (p.m.) : 35,000 + HRA  
Educational : Essential: Master degree in Science/Engineering/Medical  
Qualifications : Desirable: Two years experience in working in similar field, experience in developing electrochemical platforms for detection and having qualified with GATE/NET/JRF/GPAT/ DST inspire fellow from basic science or having mater degree in Engineering or Medical with experience in clinical or electrochemical biosensors or molecular biology techniques Knowledge of materials synthesis and characterisation techniques.

Age : 32 years and relaxation as per GOI rules and ICMR guidelines  
General Terms and Conditions: General guidelines as per ICMR, govt of India for reservation and other relaxation applicable.  
This position is purely temporary and conterminous with the project. The PI has the discretion to restrict the number of candidates to be called for interview to a reasonable limit on the basis of qualifications and experience higher than the minimum prescribed in the advertisement.  
Only shortlisted candidates will be communicated to appear in the interview and no other communication in this regard will be entertained. The candidate is expected to join immediately, if selected.  
No TA/DA will be paid for attending the interview. In case of any dispute/ambiguity that may occur in the process of selection, the decision of the institute shall be final.  
For updates, please visit the Institute website regularly, as any subsequent amendment will be announced on the institute website only. Original certificate and self attested copies of all certificates need to be presented at the time of interview for verification.  
How to apply : Applicants are required to send CV along with self-attested copies of all mark-sheets and certificates and details of any research or other experience etc. within 21 days of the advertisement to Dr. Marshal, Associate Professor, School of Biomedical Engineering, IIT (BHU), Varanasi -221005, UP, India by post mentioning on the top of envelope 'application for SRF'.

  
25/01/2022  
**Jr. Marshal (डा० मार्शल)**  
**PRINCIPAL INVESTIGATOR**  
जैव चिकित्सा अभियांत्रिकी स्कूल  
School of Biomedical Engg.  
भारतीय प्रौद्योगिकी संस्थान (का.हि.वि.)  
Indian Institute of Technology (BHU)  
वाराणसी -221005/Varanasi-221005