

Recruitment of ‘Junior Research Fellow’ in Dept. of Ceramic Engineering, IIT(BHU), Varanasi-221005

Project Reference No: R&D/SERB/Cer/17-18/03

Applications are invited from Indian nationals for the following position for the research project titled “Combined effect of dynamic electrical stimulation and surface charge on cellular functionality of electrovector and piezoelectrically toughened bioceramics” sponsored by Department of Science & Technology (DST)-SERB, Government of India, New Delhi for a period of three years.

Name of the position:	Junior Research Fellow*
Number of positions:	1
Last date of Application:	Applicants should apply within 21 days of this advertisement.
Duration of Position:	One year. Extendable up to 3 years depending on performance.
Emoluments (p.m.):	Rs. 25,000/- (Consolidated, for first 2 years), 28,000/- (Consolidated, for 3 rd Year)
Educational qualification:	Essential a. Degree: M.Sc. (Physics)/ M.Sc. (Materials Science)/M.Sc. (Chemistry)/M.Sc. (Microbiology)/M.Sc. (Biochemistry)/M. Tech. (Materials Science)/ M. Tech. (Ceramic Engineering)/M.Tech. (Nanotechnology)/ M.Tech. (Biomedical Engineering)/, with GATE or NET score. b. Minimum 60% or equivalent CGPA in preceding degree.
Age	28 years. Age relaxation applicable as per Government of India (GoI) rules.

*Note: Candidates interested to extend their JRF to Ph.D. will be preferred.

General Terms and Conditions:

1. The position is purely temporary and is coterminous with the project.
2. 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.
3. Only shortlisted candidates will be communicated to appear in the interview and no other communications in this regard will be entertained.
4. The candidate is expected to join immediately, if selected.
5. No TA/DA will be paid for attending the interview.

Application on Plain paper giving **name, permanent and correspondence address, names of the father and mother, telephone number and e-mail address, details of educational career (starting from high school or equivalent) along with the self-attested copies of all mark-sheets & certificates and details of any research or other experience etc.**, if any, should reach the Principal Investigator at following address:

Dr. Ashutosh Kumar Dubey
Department of Ceramic Engineering
Indian Institute of Technology (BHU)
Varanasi - 221005 (U.P.)

Applicants can also their applications and scanned copies of certificates as well as any relevant document by email to the principal Investigator at: akdubey.cer@iitbhu.ac.in.