

Visvesvaraya National Institute of Technology

Department of Electronics Engineering

Recruitment for the Post of SRF (Senior Research Fellow) (Temporary posts)

Following full-time post is to be filled in for BRNS sponsored project no. 2011/36/48-BRNS titled 'Design and Development of a Pico-ampere Source and Meter'.

Duration of the project is two years; **Post:** Senior Research Fellow; **No. of posts:** Two

Qualification	Salary
Candidates with M.E./M.Tech. (First Class) in Electronics or allied branches. Candidates B.E./B.Tech. (First Class) in Electronics and allied branches or M.Sc. (First Class) (Physics/Electronics), with two years of work experience are also eligible to apply. Candidates having experience in Instrumentation/VLSI/Embedded field will be preferred.	The remuneration for SRF will be Rs 18,000 per month.

The initial appointment will be for a year but extendable based on the performance. The posts will be coterminous with the duration of the project (currently up to 31 December 2013). Interested candidates may apply so as to reach their application on or before **20 February 2012** with a copy of resume mentioning educational qualifications, professional experience (if any), contact details including e-mail and phone numbers. Please mention the '**BRNS Project**' on top of the envelop and mail it to '**Director**, VNIT, South Ambazari Road, Nagpur 440 010'. Applications by e-mail should be sent to deanr_d@vnit.ac.in. The subject of e-mail must be 'Application for post of SRF for BRNS Project no. 2011/36/48-BRNS'.

Note: Mere fulfillment of qualifications/experience requirements does not entitle a candidate to be called for the interview. Candidates will be short-listed based on their academic performance/professional experience and only the short-listed candidates will be called for an interview. Selected candidate will be intimated by post/e-mail. No correspondence whatsoever will be entertained from candidates regarding reasons for not being called for interview, conduct and result of interview. No TA/DA is permissible for attending the interview.

Director



ANAND INTERNATIONAL COLLEGE OF ENGINEERING

Near Kanota, Agra Road, JAIPUR 303 012, Phone: 01429-234 994, 95

JRF Position in BRNS (DAE), BARC, Mumbai, Govt of India Sponsored Project at Anand International College of Engineering, Jaipur 303 012

Applications are invited on a plain paper for the position of Junior Research Fellow (JRF) in the Department of Physics, Anand International College of Engineering, Jaipur for a research project entitled '**Development of Zr and Ni based metallic glasses and surface modification for reprocessing application**' funded by Board of Research in Nuclear Sciences (BRNS) of Department of Atomic Energy (DAE), BARC, Mumbai, Government of India. The post is purely temporary and co-terminus with the project.

Duration of the project: Three years.

Desired qualification: M.Sc. Physics/Applied Physics/Material Science or in related discipline with 1st class (candidates with valid NET qualification will be preferred).

Fellowship: Rs 16,000 p.m. for 1st two years and Rs 18,000 p.m. for the third year + admissible HRA.

Tenure: Three years (as per the duration of the project) with an initial appointment for one year, and subsequently renewable for two more years after performance evaluation.

The application should reach latest by **28 February 2012** till 3.30 p.m. by speed post to **Dr Anil Dhawan**, Principal Investigator, Associate Professor and Head, Department of Physics, Anand International College of Engineering, Near Kanota, Agra Road, Jaipur 303 012. Applicants should submit a cover letter and CV supported by attested documents (including list of publications, if any) mentioning contact details, etc. (including e-mail/mobile no.). A soft copy of the application may also be mailed to the e-mail id of the Principal Investigator (anil.dhawan@anandeducation.org; anildhawan11@yahoo.com). Possibilities exist for the selected candidate to register for Ph.D. as per rules. No TA/DA will be paid if called for an interview.