

Dr B R Ambedkar National Institute of Technology Jalandhar

Department of Textile Technology

ADVERTISEMENT FOR WALK IN INTERVIEW FOR 'Research Associate under the project 'Design of Instrument for positive thread feeding in sewing machine'

Applications are invited from Indian national candidates possessing the below mentioned qualifications and experience. Candidates should bring along with them application with complete bio-data giving full details of educational qualifications and experience with attested copies of mark sheets/certificates and experience certificates and recent passport size photographs. Following position is available for a period of **two months** to work in Instrument Development Project under Department of Science & Technology (DST), GOI sponsored research project, "Design of Instrument for Positive Thread Feeding in Sewing Machine", with Dr Vinay Midha, Associate Professor and Principle Investigator; and, Dr. A Mukhopadhyay, Professor Co-Principle Investigator, Department of Textile Technology, National Institute of Technology Jalandhar.

Job Title	: Research Associate
No of Posts	: 01
Fellowship	: Rs 36000/- plus HRA @ 20 %
Essential Qualification	: (i) PhD/MS or equivalent degree in the field of Textile Technology or Chemical Engineering : (ii) M.E/M.Tech in the field of Textile Technology or Chemical Engineering with 3 years of experience in research, teaching and design and development and one research paper in SCI journals
Job Specifications/ Responsibilities	: To perform work assigned and assist the PI and Co-PI in completing the research project.
Tenure of Post	: Two months (upto 02.06.2017). May be extended if project is extended
Date	: 3rd April 2017
Time	: 10:00 AM
Venue of Interview	: Committee Room, Main Building, Dr B R Ambedkar National Institute of Technology Jalandhar

Note:

1. The applicant will be responsible for the authenticity of information, other documents and photographs submitted.
2. Candidates with valid NET/JAM/GATE qualification will be preferred.
3. Familiarity and hands-on experience on instrument design and development is desirable.
4. The Institute reserves the right to accept application at any time, and consider candidates of exceptional credentials. Qualification and experience may be relaxed by the Institute at any point of time for otherwise exceptional candidates.
5. Mere, possessing the prescribed qualification does not ensure that the candidate would be selected. The Candidates will be selected on the basis of merit, performance in interview and need of the project.
6. Candidates have to present themselves for the interview on the interview date with filled in application form, updated CV and original and attested photocopies of mark sheets/ certificates in support of their academic qualifications.
7. Applicants in employment (private, government or any other organization) are required to submit a “No Objection Certificate” from the employer at the time of interview.
8. No TA/DA will be paid for appearing in the interview.

For any clarification contact:

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