

# PEC University of Technology, Chandigarh

## Department of Applied Sciences

### **Advertisement for Walk in Interview**

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 as per the prescribed format, giving full details of educational qualifications and experience with attested copies of mark sheets / certificates and experience certificates of the candidate addressed to the Director, PEC University of Technology with recent passport size photographs. Following fellowship is available for a period of one year to work in a TBRL (DRDO) sponsored research project “Synthesis of high energy density ferroelectric materials for shock wave generators” under Dr. Sanjeev Kumar, Associate Professor, Department of Applied Sciences, PEC University of Technology, Chandigarh.

**Job Title:** Junior Research Fellow (One)

**Fellowship:** Rs 25000/- per month (Consolidated)

**Qualification:** M. Sc (Physics) preferably with valid NET / GATE score. Experience in ferroelectric materials synthesis / analysis is desirable

**Age Limit:** 35 years

**Job Specifications / Responsibilities:** To perform work assigned and assist the PI in various phases of the research project.

**Date & Venue of Interview:** June 20<sup>th</sup>, 2016 10:30 AM, Seminar Room (Applied Sciences Department), PEC University of Technology, Sector-12, Chandigarh

### **For any clarification contact:**

Dr. Sanjeev Kumar, PI

Associate Professor

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Dr. Sanjeev Kumar

Associate Professor

Department of Applied Sciences

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(iv) Various other technical institutes (viz. IIT's, NIT's, Universities etc.), India

Dr. Sanjeev Kumar

Associate Professor

Department of Applied Sciences

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