



पदार्थ विज्ञान एवं प्रौद्योगिकी स्कूल
SCHOOL OF MATERIALS SCIENCE AND TECHNOLOGY
भारतीय प्रौद्योगिकी संस्थान
INDIAN INSTITUTE OF TECHNOLOGY
काशी हिन्दू विश्वविद्यालय
वाराणसी-221005, भारत
Serving the nation since 1919
BANARAS HINDU UNIVERSITY
VARANASI-221005,

Dr. Akhilesh Kumar Singh
Associate Professor

Date: 31st August 2022

ADVERTISEMENT

Applications are invited for the position of One Research Associate (RA) @ Rs 47000/- p.m in SERB sponsored project on “**Development of High Tc Lead Free Piezoelectric Materials for Energy Harvesting**”. The post is temporary and co-terminus with the project ending in March 2023. For RA position, the candidate should be Ph.D. (degree awarded) in Physics/Materials Science with consistently good academic record and experience of Ceramic oxide processing, Rietveld structure refinement and electrical characterizations. Upper age limit is 35 years with 5 years relaxation for Female/SC/ST/Physically Challenged candidates. Applicants should e-mail their application with full bio-data to **Dr. Akhilesh Kumar Singh, Associate Professor, (PI-SERB Project), School of Materials Science and Technology, Indian Institute of Technology (Banaras Hindu University), Varanasi -221005 [Email: aksingh.mst@iitbhu.ac.in]** so as to reach latest by **15.09.2022**.

General Terms and Conditions:

1. 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.
2. Only shortlisted candidates will be communicated to appear in the interview and no other communications in this regard will be entertained.
3. The candidate, when selected, is expected to join immediately.

(Dr. Akhilesh Kumar Singh)
Principal Investigator
SERB Project code No. R&D/SA/SERB/SMST/20-21/03
School of Materials Science and Technology,
Indian Institute of Technology
(Banaras Hindu University)
Varanasi -221005.