



राष्ट्रीय प्रौद्योगिकी संस्थान रायपुर
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ADVERTISEMENT NO: Phy/1/2017

Dated: 27-3-2017

Walk in interview for the following temporary post / assignment in a purely time bound research project undertaken in the Department of Physics of the Institute.

1. Name of the Temporary Post : Project Fellow
2. Name of the Research Project : “Effect of interface, strain and phonon confinement on thermal conductivity and Thermoelectric efficiency of GaN/InGaN/GaN Superlattices ”
3. Name of the Sponsoring Agency : SERB, DST, Govt. of India
4. Tenure of the Project : 03 Years
5. Tenure of the Assignment : 03 Years
6. Job Description : Research work
7. Consolidated monthly Fellowship : 25,000/- (plus HRA*)
(* according to SERB,DST GOI)
8. Essential Qualifications and experience : M. Sc(Physics)
NET, GATE or JEST qualified candidates will be preferred**.
(** according to SERB,DST GOI)
9. Desirable Qualifications/
Experiences : M. Tech.

Eligible candidates may appear for the interview **on Dt. 27-4-2017 at 10:00 am** along with his/her educational qualification (Original certificates), 4 passport photographs along with photo copies of self attested relevant certificates, grade /mark sheets etc., in **Department of Physics, National Institute of Technology, Raipur, Chattisgarh-492010. No TA/DA will be paid for attending the interview.**

Dr. Bijaya Kumar Sahoo
Assistant Professor & Principal Investigator
Department of Physics, NIT, Raipur