



GAUHATI UNIVERSITY

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Assam : India

ADVERTISEMENT

Application in plain paper along with complete biodata is invited for the call in interview for the following position of the DST (SERB) sponsored research Project entitled **"Band gap tuning of transition metal oxides (ZnO, NiO, CuO, Fe₂O₃) nanoparticles by controlling microstrain and doping concentrations"**. The Principal Investigator of the project is **Dr. Sanjib Kamakar**, Scientific Officer, Department of Instrumentation & USIC, Gauhati University (sankarmakar@gauhati.ac.in, sanjib_kal@rediffmail.com).

Project Fellow: One (Maximum for a period of two years only)
Salary : Rs. 16,000/- + HRA (15%) + MA (Rs. 650/- pm)
Minimum qualification : 1st Class M.Sc. in
Physics (Spl. Paper : X-ray Crystallography/
Condensed matter Physics/Electronics). Or
Nanoscience & Nanotechnology/Electronics and Communication
Technology. (with research experience in nanomaterials
and X-ray diffraction study).

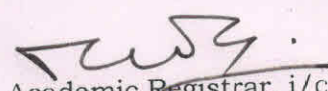
The date of interview is on 18/09/2016 at 12.00 PM.

A copy of application may be sent in advance to the Principal Investigator of the Project.

Sd/- M.P. Bora
Academic Registrar, i/c
Gauhati University

Memo No. GU/UGC/DST/S.Kamakkar/91/2016/-1245-53 dt 23/9/16
Copy forwarded for information & necessary action to:

1. Treasurer, G.U.
2. Head, Department of Instrumentation & USIC, G.U.
3. Notice Board, Department of Instrumentation & USIC, G.U., Secy. Office, K.K. Handique Library, G.U.
4. Dr. Sanjib Kamakar, Principal Investigator, Department of Instrumentation & USIC, G.U.
- ✓ 5. Gauhati University Website (with a request to upload the same).
6. Office file.


Academic Registrar, i/c
Gauhati University

