



GAUHATI UNIVERSITY

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ADVERTISEMENT

Application in plain paper along with complete biodata is invited for following position for 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 Karmakar, Scientific Officer, Dept. of Instrumentation & USIC, Gauhati University (sanjibkab@rediffmail.com)

Project Fellow : One (For a period of three years only)
Salary : Rs. 16,000/- HRA (15%) + MA(Rs. 600/-) p.m.
Minimum Qualification: 1st Class M.Sc. in Physics
(Spl. Paper: X-ray Crystallography/Condensed matter
Physics/Electronics). Or Instrumentation/Electronics
and Communication Technology. (with research experiences
in nanomaterials and X-ray diffraction study.

The application should reach to the office of the Academic Registrar within 20 days from the date of publication of this advertisement.

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

Sd/- J. Kakati
Academic Registrar
Gauhati University

Memo No.GU/UGC/DST/S.Karmakar/2015/-1568-72 dt-27/5/2015
Copy forwarded for information & necessary action to:-

1. The Treasurer, G.U.
2. Head, Department of Instrumentation & USIC, G.U.
- ✓ 3. Gauhati University Website.
4. Dr. Sanjib Karmakar, Project Investigator, DST-SERB, Department of Instrumentation & USIC, G.U.
5. Office file.

Academic Registrar
Gauhati University