



Swami Shukdevanand P.G. College^{NAAC^{B+}}

Affiliated to M.J.P. Rohilkhand University, Bareilly.
Recognised u/s 2(f) & 12(B) of UGC Act
Mumukshu Ashram, Shahjahanpur 242 226 (UP)

Applications are invited for two posts of JRF @ Rs 16,000 p.m. + HRA and medical, under BRNS research project entitled '**A multi parametric study for estimating equilibrium factor and other related progeny parameters in dwellings of district Shahjahanpur and Hardoi in central Uttar Pradesh**'. Candidate should have M.Sc. in Physics with minimum 55% marks. NET/GATE qualified candidates may be preferred for the post of JRF. The duration of project is three years. Application on plain paper giving full bio-data with supporting documents (high school onwards) should reach to **Dr R. B. S. Rawat**, Principal Investigator, BRNS Project, Department of Physics, S.S. (PG) College, Mumukshu Ashram, Shahjahanpur 222 426, UP by **5 September 2011**. No TA/DA will be paid for attending the interview.

Principal

(R. B. S. Rawat)
Principal Investigator
Department of Physics
S.S. (PG) College
Shahjahanpur, UP



Gulbarga University Jnana Ganga

Gulbarga 585 106, Karnataka, India

REF NO. GUG/PHY/DEV/RDM/BRNS/2010-11/

Dated: 15 August 2011

Position of Junior Research Fellow (JRF)

Applications are invited for the following temporary position at the Department of Physics, Gulbarga University, Gulbarga to work in the research Project No. 2009/34/23/BRNS sponsored by the Board of Research in Nuclear Sciences, Department of Atomic Energy, Government of India.

- Position** : Junior Research Fellow (JRF).
Title of project : Development of Electron Spectrometer and Study of Energy loss in Polymers.
Essential qualification : M.Sc. in Physics (preferably with Nuclear Physics securing a minimum of 55% marks with NET/GATE qualifications).
Emoluments : Rs 12,000 plus allowances as per BRNS norms.
Job description : As the project involves Development of Electron Spectrometer in the Microtron Beam Line the JRF will have to work partly at the Microtron Centre, Mangalore in association with BARC, Mumbai, India.
Duration : 3 years.

Applications typewritten on plain paper with full bio-data, supporting documents, testimonials and a self-addressed stamped cover for Rs 10 may be sent to **Dr R. D. Mathad**, Principal Investigator and Chairman, Department of Physics, Gulbarga University, Gulbarga 585 106, Karnataka, India; Tel.: 08472-263 298 (O); 246 500 (R); e-mail: unirdm@rediffmail.com, so as to reach within **10 days** of this notification. The candidates will have to appear for an interview to be notified in due time and no TA/DA will be paid in this behalf.

Registrar
Gulbarga University, Gulbarga