

BHU-website

Applications are invited for one post of **Lab Attendant** (@Rs. 5000/- p.m. fixed) to work in a DBT-sponsored ongoing project entitled "Transformation of n-methyltransferase Genes in N₂-fixing Cyanobacteria and their Biochemical Characterization with Special Emphasis on Stress Tolerance and Nitrogen Metabolism" (BHU Code No. P-07/491) sanctioned for a period of three years. The post is temporary and co-terminus with the project.

For **Lab Attendant** (01) candidate should be Intermediate/graduate with Science. Upper age limit 30 years (relaxable up to 5 years for female/SC & ST candidate). Preference will be given to candidate having experience in laboratory work, culturing and handling of microorganisms, office work related to projects and computer skills.

Application on plain paper giving Bio-data along with educational qualifications, experience, etc. supported by attested documents should reach within 21 days of this advertisement to **Prof. A.K. Rai, Principal Investigator (P-07/491), Department of Botany, Banaras Hindu University, Varanasi-221005**. No TA/DA will be paid if called for interview.

A.K.R.
28/10/12

Prof. A. K. RAI
Principal Investigator
DBT Project No. P-07/491
Department of Botany
BHU, Varanasi-221005