

Centre for Genetic Disorders
Banaras Hindu University
Varanasi 221 005



Re-Advertisement for the post of Project Assistant under SERB Project

For BHU website: -----

Date: September 23, 2016

Applications are invited for the post of Project Assistant (one position) in the fixed fellowship of Rs. 16000/- (for NET/GATE) or Rs. 14000/- (for Non-NET/GATE) plus 20% HRA per month in SERB sponsored project **R/Dev/P-07/623/19723** entitled: **“Generation of germ cell deficient male mice/goat (Capra hircus) using CRISPR/Cas-9 for biomedical and agricultural applications”** sanctioned up to 3 years.

The minimum qualification: M.Sc. in Life Sciences or related field with at least 55% marks and should not be above 28 years of age. A relaxation of 5 years in age limit will be given to SC/ST/Physically handicapped/Female candidates.

Application on plain paper by speed post or through e-mail giving Name, permanent and correspondence address, names of father and mother, telephone/mobile no., e-mail address, details of educational career (starting from High School or equivalent) along with a recent photograph, attested copies of all marks sheets & certificates and details of previous research/work experience, list of research publications, names and contact details (email id) of three referees should reach by post or by hand to **Dr. Pawan Kumar Dubey, Assistant Professor, Centre for Genetic Disorders, Institute of Science, Banaras Hindu University, Varanasi- 221 005** (email: pkdubey@bhu.ac.in).

Note: Candidates who already have applied for this post (advertised on 17 July, 2016) need not to apply again.

The application last date is extended up to 2nd October, 2016

No TA/DA will be payable if called for interview.

*Forwarded to Coordinator,
Computer Centre for uploading
on BHU website.*

Pawan
23/09/16
Dr. PAWAN K. DUBEY (P.I)
Project Code-R/Dev/P-07/623/19723,
Centre For Genetic Disorders
Institute of Science, B.H.U., Varanasi-221005, India

*Forwarded to
Computer Centre for
necessary action*

Parimal Das
Sept 23, 2016

Prof. PARIMAL DAS
COORDINATOR
CENTRE FOR GENETICS DISORDERS
INSTITUTE OF SCIENCE
BANARAS HINDU UNIVERSITY
VARANASI-221005, INDIA

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24.09.16