

DRAFT ADVERTISEMENT ON BHU WEBSITE

Candidates are invited for appearing in walk-in interview for the post of **Senior Research Fellow (SRF)** for the project entitled "**From QTL to Variety: Genomic-Assisted Introgression and Field Evaluation of Rice Varieties with Genes/QTLs for Yield under Drought, Flood and Salt Stress**" funded by **Department of Biotechnology (DBT), New Delhi, India** for the period of **03 (Three) years**. The post is purely temporary and co-terminus with the project. The details of post and qualifications are given bellow:

Name of the post	No. of post	Salary/Fellowship (Rs./month)	Age* (Year)	Essential Qualification	Desirable Qualification
Senior Research Fellow (SRF)	01 (One)	Rs.28000+20% HRA/month	32	NET with M.Sc.(Ag.) Genetics and Plant Breeding/Plant Biotechnology with 55% marks.	Candidates with experience of research in the area of the project will be preferred.

* The upper age limit is relaxable for 5 years for SC/ST and 3years for OBC candidate as on date of interview.

Interested candidates may apply on plain paper giving Name, Permanent and Correspondence Address, Names of Father and Mother, telephone no. and e-mail address (if available), details of educational career (starting from High School or equivalent) along with attested copies of all mark-sheets & certificates and details of any research or other experience etc., if any, should reach through e-mail pksbhu@gmail.com to **Prof. P. K. Singh, Principal Investigator (P-07/676), Department of Genetics and Plant Breeding, Institute of Agricultural Sciences, Banaras Hindu University, Varanasi- 221005**, before date of interview or may be submitted at the time of interview at **11.30 AM on 14.06.2018**
Venue of interview – committee room No. 1, Institute of Agricultural Science, B.H.U., Varanasi.

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



(P.K. Singh)

Principal Investigator (P-07/676)
Department of Genetics and Plant Breeding
Institute of Agricultural Sciences
Banaras Hindu University
Varanasi- 221005