BANARAS HINDU UNIVERSITY, DEPARTMENT OF GENETICS AND PLANT BREEDING

Advertisement

Applications are invited for the post of JRF in SERB-DST sponsored Project entitled "Mapping of resistance gene(s) for spot blotch disease using molecular markers and searching the phenotypic traits linked with resistance to spot blotch disease in barley (Hordeum vulgare L.)" Sanctioned for a period of 4 years effective from April, 2014. Monthly stipend will be as per the rules of DST, New Delhi. The post is purely temporary and coterminous with project.

Qualifications: The candidate should have a consistent good academic record with M. Sc. in Genetics and Plant Breeding/Plant Biotechnology/Life Sciences or related subjects with 55 % marks and NET/GATE qualified. Preference will be given to the candidate with experience in relevant area. Knowledge of techniques in molecular Breeding, phenotyping and genotyping for spot blotch of disease in barley/wheat will be added advantage. The upper age limit is 28 years. A relaxation of 5 years upper age limit will be given to SC/ST/Physically challenged/Female candidates. All things being equal, SC/ST candidates will be preferred as per GOI rules.

Application on plain paper giving bio-data along with qualifications, research experience, email address etc. supported by attested copies of mark sheets (class 10th onwards), certificates, a recent passport size photograph, should reach within 21 days of this advertisement on the BHU website to Dr. Ravindra Prasad, PI, SERB-DST Project, Department of Genetics and Plant Breeding, Institute of Agricultural Sciences, BHU, Varanasi, 221005.

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

Dr. Ravindra Prasad, P.I. (P07/576), Department of Genetics and Plant Breeding, Institute of Agricultural Sciences, Banaras Hindu University, Varanasi-221005.

E-mail: rprasadbhugpb@gmail.com

Contact No.: 09838448011

Principal Investigator,P-07/576
Deptt. of Genetics & Plant Breeding
Institute of Agricultural Sciences
Banaras Hindu University

Varanasi-221005